Приложение № 1
към т. 6 от Заповед № РД-272/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0001493 „Централен Балкан – буфер“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	258169,108	4732775,200	11710	377470,299	4729069,655	23419	309960,389	4726290,700	35128	312462,461	4738636,015
2	258169,887	4732769,971	11711	377470,281	4729069,655	23420	310119,240	4726655,108	35129	312426,201	4738657,329
3	258171,764	4732767,007	11712	377350,917	4729066,116	23421	310119,253	4726655,144	35130	312405,925	4738665,376
4	258171,618	4732763,550	11713	377350,885	4729066,113	23422	310193,346	4726938,037	35131	312385,489	4738670,107
5	258168,254	4732755,032	11714	377258,638	4729051,361	23423	310258,546	4727136,870	35132	312377,025	4738673,734
6	258162,988	4732748,908	11715	377258,587	4729051,347	23424	310341,758	4727209,778	35133	312370,244	4738680,708
7	258161,867	4732746,071	11716	377174,437	4729018,429	23425	310341,765	4727209,784	35134	312359,733	4738697,901
8	258158,673	4732741,591	11717	377092,282	4729022,091	23426	310423,061	4727286,687	35135	312353,436	4738702,071
9	258155,553	4732738,842	11718	377092,227	4729022,088	23427	310511,205	4727252,762	35136	312338,304	4738703,478
10	258152,385	4732734,938	11719	377092,185	4729022,076	23428	310511,251	4727252,749	35137	312327,093	4738703,926
11	258151,165	4732729,796	11720	377092,152	4729022,061	23429	310511,294	4727252,745	35138	312326,384	4738688,073
12	258152,091	4732728,024	11721	377044,963	4728996,634	23430	310511,338	4727252,749	35139	312311,364	4738689,274
13	258156,016	4732726,125	11722	377044,912	4728996,599	23431	310511,380	4727252,761	35140	312298,164	4738687,801
14	258161,963	4732724,723	11723	377006,636	4728961,489	23432	310511,419	4727252,779	35141	312285,287	4738682,860
15	258171,031	4732726,070	11724	377006,597	4728961,443	23433	310511,455	4727252,804	35142	312281,328	4738680,316
16	258175,151	4732728,780	11725	376977,101	4728916,928	23434	310511,473	4727252,820	35143	312276,119	4738675,167
17	258182,196	4732729,633	11726	376938,370	4728863,598	23435	310613,374	4727356,494	35144	312269,195	4738663,079
18	258185,169	4732728,926	11727	376938,367	4728863,594	23436	310687,515	4727431,928	35145	312264,245	4738658,559
19	258192,141	4732728,059	11728	376889,118	4728792,802	23437	310687,553	4727431,978	35146	312246,373	4738651,411
20	258198,185	4732728,955	11729	376850,984	4728758,098	23438	310687,571	4727432,018	35147	312239,723	4738646,488
21	258203,158	4732728,164	11730	376778,271	4728761,348	23439	310687,583	4727432,060	35148	312229,683	4738636,773
22	258208,106	4732726,803	11731	376707,252	4728810,396	23440	310687,586	4727432,103	35149	312221,024	4738632,121
23	258211,030	4732724,946	11732	376707,214	4728810,418	23441	310687,586	4727432,119	35150	312188,724	4738618,721
24	258212,761	4732718,525	11733	376610,402	4728854,909	23442	310681,836	4727524,742	35151	312167,621	4738606,975
25	258213,639	4732715,606	11734	376610,338	4728854,928	23443	310681,832	4727524,776	35152	312144,723	4738593,399
26	258213,492	4732712,146	11735	376509,544	4728871,433	23444	310672,777	4727569,557	35153	312133,642	4738587,666
27	258211,347	4732708,785	11736	376509,507	4728871,436	23445	310655,892	4727653,056	35154	312128,175	4738586,753
28	258201,036	4732701,713	11737	376378,428	4728873,517	23446	310641,828	4727747,010	35155	312123,888	4738589,550
29	258197,867	4732697,811	11738	376378,345	4728873,504	23447	310641,816	4727747,059	35156	312121,571	4738594,750
30	258198,671	4732693,162	11739	376367,716	4728869,974	23448	310641,797	4727747,098	35157	312119,850	4738605,128
31	258200,620	4732691,918	11740	376295,883	4728848,634	23449	310641,772	4727747,134	35158	312117,110	4738608,946
32	258207,567	4732690,471	11741	376264,648	4728841,826	23450	310641,742	4727747,165	35159	312104,938	4738610,289
33	258211,421	4732686,894	11742	376244,414	4728838,556	23451	310641,706	4727747,190	35160	312101,114	4738614,256
34	258216,205	4732681,657	11743	376244,390	4728838,551	23452	310641,667	4727747,208	35161	312100,291	4738618,838
35	258225,784	4732671,438	11744	376233,963	4728835,808	23453	310506,219	4727797,075	35162	312112,358	4738637,920
36	258228,620	4732667,473	11745	376233,942	4728835,802	23454	310515,471	4727841,337	35163	312118,621	4738651,100
37	258228,430	4732663,008	11746	376224,107	4728832,263	23455	310515,477	4727841,388	35164	312122,304	4738665,427
38	258224,971	4732652,261	11747	376224,083	4728832,253	23456	310515,477	4727870,871	35165	312123,052	4738674,843
39	258219,867	4732649,925	11748	376204,800	4728822,975	23457	310515,461	4727870,956	35166	312122,324	4738683,735
40	258216,760	4732647,493	11749	376204,771	4728822,959	23458	310515,443	4727870,996	35167	312117,688	4738695,196
41	258212,600	4732643,824	11750	376176,410	4728804,329	23459	310515,418	4727871,032	35168	312111,066	4738702,563
42	258209,385	4732638,843	11751	376176,398	4728804,320	23460	310515,387	4727871,062	35169	312109,302	4738703,414
43	258209,087	4732631,808	11752	376149,998	4728784,524	23461	310515,352	4727871,087	35170	312112,963	4738715,921
44	258208,817	4732625,422	11753	376149,971	4728784,500	23462	310515,312	4727871,106	35171	312124,637	4738739,586
45	258212,597	4732620,136	11754	376121,381	4728755,737	23463	310515,270	4727871,117	35172	312127,700	4738744,001
46	258212,435	4732616,308	11755	376121,368	4728755,723	23464	310515,227	4727871,121	35173	312123,400	4738761,523
47	258212,192	4732610,552	11756	376085,680	4728713,779	23465	310515,183	4727871,117	35174	312116,699	4738778,654
48	258210,949	4732604,846	11757	376052,534	4728679,639	23466	310515,141	4727871,106	35175	312113,048	4738784,005
49	258214,621	4732597,004	11758	376052,522	4728679,625	23467	310515,102	4727871,087	35176	312108,143	4738786,430
50	258216,377	4732591,173	11759	376044,546	4728670,084	23468	310515,066	4727871,062	35177	312102,139	4738786,702
51	258216,214	4732587,333	11760	376044,543	4728670,080	23469	310515,035	4727871,032	35178	312095,854	4738785,185
52	258213,054	4732583,634	11761	376026,198	4728647,117	23470	310515,010	4727870,996	35179	312092,672	4738783,438
53	258208,001	4732582,565	11762	376022,191	4728642,176	23471	310514,992	4727870,956	35180	312092,893	4738786,321
54	258200,844	4732579,024	11763	376015,064	4728633,773	23472	310514,985	4727870,935	35181	312090,640	4738789,836
55	258197,575	4732572,765	11764	375964,518	4728605,208	23473	310505,225	4727834,325	35182	312080,394	4738793,904
56	258197,304	4732566,371	11765	375889,332	4728562,803	23474	310394,032	4727935,410	35183	312076,742	4738797,483
57	258199,194	4732563,727	11766	375779,236	4728558,621	23475	310363,628	4728067,167	35184	312075,647	4738803,119
58	258201,140	4732562,364	11767	375779,160	4728558,606	23476	310363,601	4728067,236	35185	312083,336	4738825,663
59	258205,136	4732562,194	11768	375779,136	4728558,596	23477	310363,575	4728067,273	35186	312094,397	4738846,202
60	258207,135	4732562,110	11769	375676,046	4728508,257	23478	310241,880	4728209,254	35187	312093,639	4738853,083
61	258213,105	4732561,225	11770	375675,995	4728508,224	23479	310241,816	4728209,307	35188	312090,323	4738859,650
62	258219,020	4732559,052	11771	375675,965	4728508,193	23480	310241,778	4728209,325	35189	312089,023	4738866,526
63	258219,749	4732552,613	11772	375675,940	4728508,157	23481	310160,733	4728239,715	35190	312089,313	4738873,129
64	258218,613	4732549,458	11773	375675,921	4728508,118	23482	310120,211	4728310,625	35191	312092,299	4738878,499
65	258214,373	4732543,882	11774	375675,910	4728508,076	23483	310120,186	4728310,661	35192	312103,144	4738887,637
66	258204,865	4732532,119	11775	375675,906	4728508,032	23484	310120,155	4728310,692	35193	312105,424	4738892,659
67	258201,650	4732527,140	11776	375675,908	4728508,002	23485	310120,119	4728310,717	35194	312102,611	4738896,190
68	258194,328	4732519,759	11777	375682,560	4728452,697	23486	310120,080	4728310,736	35195	312089,222	4738898,279
69	258190,142	4732515,463	11778	375682,573	4728452,641	23487	310120,038	4728310,747	35196	312081,369	4738898,164
70	258182,847	4732508,723	11779	375682,586	4728452,613	23488	310119,994	4728310,751	35197	312073,395	4738895,383
71	258179,633	4732503,743	11780	375716,247	4728386,933	23489	309988,158	4728310,751	35198	312059,819	4738886,289
72	258177,418	4732498,712	11781	375756,550	4728265,979	23490	309785,357	4728310,751	35199	312047,479	4738878,160
73	258179,199	4732493,518	11782	375761,948	4728183,259	23491	309470,999	4728361,452	35200	312041,528	4738876,298

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74	258182,117	4732491,473	11783	375761,960	4728183,199	23492	309470,960	4728361,455	35201	312034,415	4738877,271
75	258185,817	4732484,268	11784	375786,039	4728108,862	23493	309339,124	4728361,455	35202	312021,768	4738883,570
76	258185,519	4732477,242	11785	375725,205	4727983,560	23494	309339,038	4728361,440	35203	312019,614	4738887,512
77	258182,168	4732469,065	11786	375591,858	4727870,712	23495	309339,033	4728361,438	35204	312005,660	4738893,891
78	258180,953	4732463,989	11787	375434,940	4727841,204	23496	309156,490	4728290,448	35205	311997,071	4738897,193
79	258184,787	4732459,992	11788	375434,937	4727841,203	23497	309156,420	4728290,407	35206	311992,883	4738899,775
80	258190,757	4732459,101	11789	375323,760	4727818,676	23498	309156,389	4728290,376	35207	311981,008	4738902,126
81	258196,618	4732455,647	11790	375323,685	4727818,647	23499	309156,378	4728290,362	35208	311956,841	4738903,612
82	258201,523	4732453,267	11791	375323,649	4727818,622	23500	309075,307	4728178,891	35209	311910,341	4738894,921
83	258205,439	4732451,178	11792	375323,619	4727818,592	23501	308862,582	4728138,372	35210	311881,023	4738888,783
84	258213,434	4732450,840	11793	375323,594	4727818,556	23502	308700,473	4728320,742	35211	311844,109	4738881,118
85	258214,542	4732453,356	11794	375323,577	4727818,521	23503	308690,334	4728482,919	35212	311827,754	4738880,488
86	258215,866	4732460,980	11795	375261,129	4727656,094	23504	308690,320	4728482,989	35213	311811,316	4738882,445
87	258216,003	4732464,177	11796	375261,115	4727656,040	23505	308690,311	4728483,009	35214	311798,604	4738886,435
88	258213,111	4732466,853	11797	375247,845	4727565,052	23506	308619,360	4728635,051	35215	311785,262	4738893,287
89	258211,329	4732472,053	11798	375198,436	4727484,812	23507	308649,759	4728787,047	35216	311775,244	4738899,957
90	258211,438	4732474,612	11799	375198,404	4727484,736	23508	308832,208	4729111,405	35217	311767,153	4738900,124
91	258214,570	4732477,673	11800	375163,893	4727330,542	23509	308923,336	4729111,405	35218	311760,577	4738895,047
92	258222,648	4732479,253	11801	375104,838	4727241,582	23510	309065,312	4729111,405	35219	311756,533	4738886,442
93	258227,753	4732481,601	11802	375065,827	4727188,329	23511	309190,253	4729111,405	35220	311753,928	4738875,579
94	258233,857	4732483,905	11803	375009,312	4727145,370	23512	309190,339	4729111,420	35221	311752,067	4738844,482
95	258241,069	4732488,716	11804	374919,743	4727176,697	23513	309190,378	4729111,438	35222	311745,787	4738836,889
96	258246,202	4732491,701	11805	374906,484	4727287,010	23514	309190,414	4729111,463	35223	311721,721	4738813,466
97	258253,361	4732495,244	11806	374906,464	4727287,082	23515	309190,445	4729111,494	35224	311700,172	4738785,715
98	258261,274	4732492,987	11807	374864,729	4727380,997	23516	309190,470	4729111,530	35225	311690,219	4738773,944
99	258265,082	4732488,340	11808	374864,692	4727381,057	23517	309190,488	4729111,569	35226	311683,980	4738762,195
100	258264,784	4732481,312	11809	374864,661	4727381,087	23518	309190,500	4729111,611	35227	311682,195	4738753,517
101	258262,271	4732469,256	11810	374864,625	4727381,112	23519	309190,503	4729111,641	35228	311682,003	4738751,263
102	258263,027	4732463,467	11811	374864,590	4727381,129	23520	309195,255	4729197,174	35229	311683,536	4738746,659
103	258264,810	4732458,265	11812	374783,243	4727412,287	23521	309351,499	4729413,505	35230	311688,927	4738741,480
104	258265,564	4732452,466	11813	374783,197	4727412,300	23522	309688,114	4729834,280	35231	311694,430	4738737,687
105	258266,348	4732447,317	11814	374783,154	4727412,304	23523	309688,153	4729834,350	35232	311695,320	4738735,234
106	258265,132	4732442,241	11815	374783,111	4727412,300	23524	309688,156	4729834,357	35233	311667,301	4738707,185
107	258263,970	4732438,457	11816	374783,068	4727412,289	23525	309724,165	4729942,389	35234	311660,939	4738699,336
108	258262,699	4732432,104	11817	374783,029	4727412,270	23526	309868,253	4729942,389	35235	311653,993	4738697,819
109	258263,403	4732425,034	11818	374782,993	4727412,245	23527	309868,274	4729942,390	35236	311649,835	4738699,489
110	258265,157	4732419,193	11819	374782,962	4727412,214	23528	310012,539	4729954,408	35237	311642,190	4738704,861
111	258269,802	4732410,677	11820	374782,937	4727412,179	23529	310012,622	4729954,430	35238	311633,610	4738715,630
112	258269,585	4732405,570	11821	374782,931	4727412,166	23530	310048,891	4729970,915	35239	311627,807	4738717,025
113	258268,342	4732399,856	11822	374742,302	4727331,218	23531	310048,960	4729970,962	35240	311623,720	4738715,418
114	258266,316	4732399,301	11823	374742,279	4727331,149	23532	310155,734	4730072,882	35241	311617,899	4738710,447
115	258262,427	4732402,029	11824	374742,275	4727331,117	23533	310155,778	4730072,938	35242	311617,573	4738703,255
116	258258,592	4732406,036	11825	374738,559	4727248,689	23534	310155,797	4730072,977	35243	311618,683	4738696,598
117	258253,811	4732411,353	11826	374716,285	4727158,357	23535	310155,808	4730073,017	35244	311615,640	4738691,320
118	258247,923	4732414,166	11827	374669,071	4727133,006	23536	310165,297	4730124,258	35245	311607,285	4738688,086
119	258242,954	4732415,019	11828	374669,029	4727132,977	23537	310165,301	4730124,304	35246	311600,394	4738687,097
120	258237,957	4732415,230	11829	374668,998	4727132,946	23538	310165,297	4730124,347	35247	311578,452	4738680,034
121	258231,744	4732410,366	11830	374668,973	4727132,910	23539	310165,286	4730124,389	35248	311550,183	4738672,527
122	258231,473	4732403,982	11831	374668,955	4727132,871	23540	310165,268	4730124,429	35249	311545,966	4738674,000
123	258235,065	4732394,228	11832	374668,943	4727132,829	23541	310165,243	4730124,464	35250	311543,095	4738677,133
124	258239,709	4732385,701	11833	374668,940	4727132,785	23542	310165,235	4730124,473	35251	311523,301	4738705,959
125	258242,112	4732371,522	11834	374668,943	4727132,742	23543	310144,264	4730147,304	35252	311513,708	4738715,823
126	258245,947	4732367,515	11835	374668,955	4727132,700	23544	310144,221	4730147,341	35253	311503,301	4738722,962
127	258246,757	4732362,995	11836	374668,973	4727132,660	23545	310085,146	4730187,843	35254	311496,778	4738724,129
128	258246,513	4732357,248	11837	374668,976	4727132,655	23546	310085,090	4730187,872	35255	311478,145	4738720,730
129	258246,188	4732349,584	11838	374686,152	4727104,425	23547	310085,048	4730187,883	35256	311472,514	4738721,496
130	258246,944	4732343,785	11839	374637,414	4727033,701	23548	310085,004	4730187,887	35257	311459,328	4738726,498
131	258247,646	4732336,718	11840	374609,390	4727016,781	23549	310084,969	4730187,885	35258	311451,939	4738731,097
132	258248,456	4732332,198	11841	374527,647	4727029,601	23550	309878,723	4730158,642	35259	311445,836	4738736,479
133	258252,033	4732322,124	11842	374527,620	4727029,604	23551	309762,910	4730292,646	35260	311424,575	4738757,454
134	258252,817	4732316,975	11843	374463,578	4727032,614	23552	309669,136	4730410,597	35261	311399,385	4738778,746
135	258260,622	4732312,158	11844	374463,523	4727032,610	23553	309549,818	4730643,639	35262	311391,380	4738783,894
136	258264,430	4732307,522	11845	374463,480	4727032,599	23554	309549,792	4730643,679	35263	311382,372	4738788,337
137	258268,238	4732302,875	11846	374398,414	4727008,171	23555	309463,259	4730753,748	35264	311364,972	4738794,451
138	258275,098	4732299,381	11847	374292,215	4727086,162	23556	309463,223	4730753,785	35265	311353,412	4738796,928
139	258285,848	4732293,169	11848	374292,176	4727086,186	23557	309463,189	4730753,809	35266	311338,965	4738796,422
140	258289,683	4732289,162	11849	374229,545	4727116,418	23558	309351,986	4730819,319	35267	311338,221	4738796,345
141	258292,493	4732284,557	11850	374188,068	4727209,807	23559	309351,945	4730819,339	35268	311321,475	4738793,721
142	258294,220	4732278,087	11851	374188,031	4727209,867	23560	309351,902	4730819,350	35269	311315,868	4738793,465
143	258294,084	4732274,888	11852	374187,999	4727209,898	23561	309351,859	4730819,354	35270	311284,790	4738788,238
144	258296,839	4732269,014	11853	374117,274	4727268,231	23562	309351,815	4730819,350	35271	311266,650	4738784,006
145	258298,648	4732264,452	11854	374117,267	4727268,236	23563	309214,014	4730794,783	35272	311248,417	4738777,275
146	258302,565	4732262,365	11855	374028,668	4727336,311	23564	309213,975	4730794,773	35273	311242,543	4738779,534
147	258308,505	4732260,832	11856	374028,612	4727336,343	23565	309136,879	4730767,650	35274	311239,463	4738782,476
148	258316,501	4732260,493	11857	373929,330	4727377,570	23566	309045,270	4730756,336	35275	311236,651	4738786,908
149	258321,499	4732260,282	11858	373929,277	4727377,585	23567	308954,285	4730760,188	35276	311229,728	4738803,328
150	258323,560	4732261,666	11859	373929,234	4727377,589	23568	308942,143	4730761,407	35277	311225,401	4738817,388
151	258325,631	4732263,310	11860	373929,191	4727377,585	23569	308767,308	4730828,894	35278	311222,028	4738837,932

№	X	Y	№	X	Y	№	X	Y	№	X	Y
152	258331,817	4732267,533	11861	373929,148	4727377,574	23570	308767,261	4730828,907	35279	311219,940	4738843,752
153	258335,951	4732270,563	11862	373929,109	4727377,555	23571	308767,218	4730828,911	35280	311214,513	4738853,428
154	258338,166	4732275,584	11863	373929,073	4727377,530	23572	308767,174	4730828,907	35281	311210,112	4738857,912
155	258344,460	4732282,356	11864	373929,042	4727377,499	23573	308767,132	4730828,896	35282	311206,238	4738859,899
156	258345,622	4732286,151	11865	373929,017	4727377,464	23574	308767,129	4730828,895	35283	311200,108	4738861,579
157	258345,810	4732290,629	11866	373928,999	4727377,424	23575	308605,001	4730767,370	35284	311192,680	4738861,785
158	258346,190	4732299,572	11867	373928,989	4727377,391	23576	308475,201	4730750,081	35285	311171,469	4738857,382
159	258346,406	4732304,680	11868	373905,763	4727268,261	23577	308325,817	4730809,586	35286	311154,938	4738856,850
160	258349,567	4732308,391	11869	373866,225	4727205,903	23578	308169,321	4730900,100	35287	311142,044	4738859,698
161	258357,644	4732309,971	11870	373846,679	4727179,255	23579	308093,435	4730905,117	35288	311136,631	4738862,826
162	258364,829	4732314,152	11871	373846,663	4727179,229	23580	308023,964	4730868,197	35289	311130,190	4738870,465
163	258367,099	4732320,453	11872	373826,748	4727143,640	23581	307960,573	4730785,481	35290	311123,728	4738885,563
164	258367,396	4732327,480	11873	373751,704	4727101,117	23582	307868,838	4730681,820	35291	311120,409	4738890,289
165	258365,506	4732330,121	11874	373751,680	4727101,101	23583	307659,682	4730574,490	35292	311111,230	4738898,242
166	258362,671	4732334,085	11875	373656,834	4727032,262	23584	307490,482	4730504,260	35293	311099,639	4738903,993
167	258360,780	4732336,729	11876	373656,789	4727032,220	23585	307490,439	4730504,240	35294	311091,698	4738906,135
168	258359,917	4732339,959	11877	373656,764	4727032,185	23586	307490,403	4730504,215	35295	311075,366	4738909,098
169	258362,294	4732348,830	11878	373656,759	4727032,176	23587	307490,372	4730504,184	35296	311045,922	4738910,544
170	258363,645	4732357,093	11879	373627,090	4726975,820	23588	307490,347	4730504,148	35297	311062,240	4738967,081
171	258361,809	4732361,016	11880	373458,874	4726900,522	23589	307490,337	4730504,128	35298	311100,726	4739070,541
172	258357,919	4732363,732	11881	373458,843	4726900,505	23590	307418,542	4730348,578	35299	311110,758	4739104,781
173	258358,136	4732368,850	11882	373243,309	4726764,075	23591	307239,071	4730019,542	35300	311122,959	4739138,522
174	258360,351	4732373,871	11883	373028,989	4726781,017	23592	307047,627	4729774,253	35301	311136,137	4739169,316
175	258360,595	4732379,628	11884	372768,486	4726828,936	23593	307047,588	4729774,181	35302	311156,095	4739212,515
176	258360,947	4732387,932	11885	372768,441	4726828,940	23594	306993,749	4729618,645	35303	311167,146	4739244,076
177	258361,299	4732396,238	11886	372768,397	4726828,936	23595	306804,200	4729326,440	35304	311171,021	4739266,172
178	258361,759	4732407,101	11887	372768,355	4726828,925	23596	306795,023	4729304,848	35305	311173,581	4739276,707
179	258364,029	4732413,413	11888	372768,316	4726828,907	23597	306741,582	4729160,718	35306	311185,247	4739309,011
180	258365,380	4732421,676	11889	372768,280	4726828,882	23598	306731,865	4729106,736	35307	311201,294	4739339,715
181	258366,677	4732428,668	11890	372768,249	4726828,851	23599	306716,211	4728996,615	35308	311207,354	4739347,087
182	258367,002	4732436,334	11891	372768,234	4726828,830	23600	306712,509	4728948,087	35309	311234,740	4739375,085
183	258367,300	4732443,361	11892	372705,994	4726736,895	23601	306692,999	4728664,451	35310	311260,842	4739402,800
184	258367,517	4732448,477	11893	372536,234	4726584,872	23602	306643,476	4728421,335	35311	311267,782	4739411,914
185	258363,872	4732456,951	11894	372398,304	4726540,096	23603	306584,948	4728224,741	35312	311273,421	4739421,478
186	258362,089	4732462,152	11895	372398,250	4726540,071	23604	306539,319	4728206,825	35313	311277,132	4739431,350
187	258362,387	4732469,180	11896	372028,706	4726312,470	23605	306478,223	4728247,784	35314	311284,234	4739461,238
188	258361,685	4732476,245	11897	371737,402	4726284,004	23606	306470,545	4728410,287	35315	311291,248	4739479,709
189	258362,048	4732484,812	11898	371569,599	4726392,337	23607	306493,409	4728872,533	35316	311302,161	4739500,936
190	258361,346	4732491,880	11899	371569,549	4726392,362	23608	306514,318	4729301,147	35317	311328,951	4739543,384
191	258362,644	4732498,874	11900	371569,507	4726392,374	23609	306744,308	4729844,762	35318	311359,885	4739584,704
192	258365,967	4732506,411	11901	371569,488	4726392,376	23610	306932,480	4730200,197	35319	311387,792	4739614,259
193	258373,152	4732510,591	11902	371400,714	4726409,045	23611	307068,375	4730346,545	35320	311403,727	4739633,657
194	258379,284	4732513,526	11903	371400,646	4726409,042	23612	307068,388	4730346,561	35321	311418,701	4739654,829
195	258382,498	4732518,517	11904	371400,605	4726409,032	23613	307183,396	4730492,928	35322	311454,081	4739694,636
196	258383,768	4732524,860	11905	371231,588	4726348,972	23614	307183,411	4730492,951	35323	311463,419	4739704,323
197	258386,065	4732531,810	11906	370940,519	4726351,146	23615	307236,158	4730577,424	35324	311493,369	4739728,810
198	258388,362	4732538,752	11907	370895,308	4726412,521	23616	307361,075	4730660,157	35325	311527,317	4739747,440
199	258393,467	4732541,097	11908	370758,389	4726597,722	23617	307361,130	4730660,207	35326	311532,996	4739749,045
200	258394,467	4732541,055	11909	370758,348	4726597,765	23618	307601,593	4730952,947	35327	311533,236	4739749,714
201	258403,461	4732540,674	11910	370758,313	4726597,790	23619	307787,581	4731174,970	35328	311525,097	4739751,905
202	258408,214	4732534,707	11911	370758,273	4726597,809	23620	307787,625	4731175,045	35329	311480,719	4739759,114
203	258411,887	4732526,872	11912	370758,231	4726597,820	23621	307787,636	4731175,087	35330	311467,025	4739759,765
204	258415,424	4732515,840	11913	370758,188	4726597,824	23622	307787,640	4731175,130	35331	311447,905	4739760,412
205	258417,881	4732502,930	11914	370758,144	4726597,820	23623	307787,636	4731175,174	35332	311412,383	4739763,575
206	258420,391	4732491,300	11915	370758,102	4726597,808	23624	307787,625	4731175,216	35333	311375,430	4739761,677
207	258422,984	4732481,589	11916	370738,953	4726590,733	23625	307787,606	4731175,255	35334	311350,788	4739757,550
208	258423,468	4732469,404	11917	370738,879	4726590,690	23626	307787,581	4731175,291	35335	311296,817	4739741,079
209	258422,954	4732457,260	11918	370738,848	4726590,659	23627	307787,551	4731175,322	35336	311296,719	4739741,113
210	258422,413	4732444,479	11919	370738,837	4726590,645	23628	307787,515	4731175,347	35337	311276,265	4739733,983
211	258422,006	4732434,895	11920	370633,979	4726445,018	23629	307787,485	4731175,361	35338	311236,373	4739713,650
212	258418,169	4732415,214	11921	370526,059	4726369,112	23630	307512,062	4731289,328	35339	311220,737	4739706,131
213	258411,740	4732405,244	11922	370526,027	4726369,086	23631	307403,906	4731445,555	35340	311198,550	4739697,638
214	258405,392	4732397,195	11923	370402,414	4726247,185	23632	307403,861	4731445,605	35341	311187,862	4739692,177
215	258401,123	4732390,967	11924	370402,367	4726247,120	23633	307403,825	4731445,630	35342	311178,577	4739685,891
216	258398,962	4732387,215	11925	370324,842	4726094,601	23634	307403,812	4731445,637	35343	311152,516	4739664,371
217	258398,774	4732382,746	11926	370126,548	4726141,917	23635	307259,560	4731517,763	35344	311146,226	4739656,778
218	258398,474	4732375,712	11927	370158,025	4726264,007	23636	307043,205	4731662,000	35345	311144,419	4739653,367
219	258398,258	4732370,603	11928	370158,033	4726264,069	23637	306874,921	4731878,365	35346	311134,287	4739631,464
220	258399,042	4732365,445	11929	370158,029	4726264,113	23638	306874,884	4731878,403	35347	311128,159	4739623,493
221	258401,796	4732359,571	11930	370158,018	4726264,155	23639	306874,848	4731878,428	35348	311113,408	4739607,906
222	258403,686	4732356,928	11931	370157,999	4726264,194	23640	306874,835	4731878,435	35349	311106,445	4739602,246
223	258409,439	4732350,927	11932	370157,994	4726264,202	23641	306706,523	4731962,592	35350	311094,069	4739591,356
224	258418,433	4732350,546	11933	370051,781	4726433,711	23642	306706,455	4731962,614	35351	311064,230	4739567,995
225	258429,561	4732353,268	11934	370053,317	4726617,555	23643	306706,411	4731962,618	35352	311029,753	4739547,867
226	258434,667	4732355,615	11935	370085,210	4726801,451	23644	306706,368	4731962,614	35353	310996,391	4739526,277
227	258438,881	4732360,564	11936	370085,210	4726801,537	23645	306706,326	4731962,603	35354	310994,061	4739524,771
228	258444,067	4732364,819	11937	370085,206	4726801,558	23646	306706,319	4731962,600	35355	310980,429	4739515,099
229	258451,280	4732369,640	11938	370040,329	4726970,899	23647	306646,419	4731938,640	35356	310970,181	4739509,848

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230	258462,488	4732374,251	11939	370040,304	4726970,960	23648	306550,344	4732118,777	35357	310939,795	4739492,307
231	258462,453	4732373,409	11940	370040,279	4726970,996	23649	306550,315	4732118,820	35358	310917,129	4739481,853
232	258456,191	4732367,407	11941	370040,248	4726971,027	23650	306550,283	4732118,852	35359	310906,356	4739478,718
233	258447,746	4732357,124	11942	370040,212	4726971,052	23651	306345,904	4732287,161	35360	310882,199	4739476,231
234	258443,431	4732349,798	11943	370040,173	4726971,070	23652	306345,874	4732287,182	35361	310859,094	4739472,664
235	258437,170	4732343,796	11944	370040,154	4726971,076	23653	306225,719	4732359,273	35362	310814,728	4739460,502
236	258436,132	4732342,939	11945	369871,546	4727017,866	23654	306179,491	4732460,983	35363	310796,823	4739457,480
237	258452,356	4732347,767	11946	369871,512	4727017,873	23655	306179,455	4732461,040	35364	310770,757	4739455,059
238	258466,506	4732350,932	11947	369626,094	4727050,622	23656	306179,424	4732461,071	35365	310755,981	4739449,503
239	258481,656	4732354,055	11948	369626,017	4727050,620	23657	306179,388	4732461,096	35366	310727,982	4739441,323
240	258499,806	4732357,060	11949	369625,975	4727050,609	23658	306179,349	4732461,114	35367	310718,735	4739437,178
241	258534,025	4732361,258	11950	369625,936	4727050,590	23659	306179,318	4732461,123	35368	310669,949	4739408,570
242	258562,205	4732364,770	11951	369625,900	4727050,565	23660	306158,998	4732465,638	35369	310643,714	4739389,399
243	258588,349	4732367,427	11952	369625,869	4727050,534	23661	306158,772	4732465,433	35370	310640,336	4739386,199
244	258606,431	4732368,873	11953	369625,844	4727050,499	23662	306152,538	4732466,818	35371	310635,137	4739381,270
245	258611,264	4732364,784	11954	369625,826	4727050,459	23663	306155,809	4732478,344	35372	310627,096	4739371,705
246	258620,366	4732366,950	11955	369625,815	4727050,417	23664	306158,874	4732487,664	35373	310623,313	4739374,599
247	258628,388	4732367,251	11956	369625,811	4727050,376	23665	306161,778	4732496,522	35374	310543,913	4739378,360
248	258635,383	4732366,955	11957	369624,567	4726881,479	23666	306183,076	4732526,258	35375	310475,790	4739380,029
249	258640,327	4732365,465	11958	369562,605	4726774,864	23667	306185,656	4732532,177	35376	310469,846	4739380,278
250	258642,108	4732360,272	11959	369377,842	4726668,936	23668	306190,627	4732543,564	35377	310465,048	4739370,075
251	258638,813	4732353,364	11960	369377,806	4726668,911	23669	306194,434	4732558,006	35378	310461,765	4739356,170
252	258630,629	4732349,236	11961	369377,775	4726668,880	23670	306198,104	4732598,331	35379	310461,951	4739348,804
253	258609,426	4732345,009	11962	369377,757	4726668,856	23671	306203,602	4732610,104	35380	310466,490	4739308,939
254	258601,375	4732344,065	11963	369238,369	4726455,252	23672	306212,738	4732617,317	35381	310465,737	4739294,548
255	258591,111	4732338,106	11964	369116,152	4726425,601	23673	306225,863	4732623,980	35382	310463,152	4739287,428
256	258581,926	4732334,009	11965	369025,910	4726640,474	23674	306241,694	4732632,932	35383	310457,848	4739280,852
257	258569,745	4732330,049	11966	369042,001	4726747,415	23675	306253,217	4732644,652	35384	310450,184	4739275,193
258	258565,747	4732330,218	11967	369150,991	4726976,780	23676	306260,307	4732655,773	35385	310441,584	4739270,518
259	258558,805	4732331,796	11968	369151,011	4726976,844	23677	306262,444	4732668,689	35386	310422,848	4739264,191
260	258553,998	4732336,472	11969	369151,014	4726976,868	23678	306258,404	4732682,686	35387	310376,013	4739245,704
261	258550,109	4732339,201	11970	369167,833	4727191,532	23679	306252,009	4732698,191	35388	310324,661	4739230,916
262	258544,140	4732340,095	11971	369167,830	4727191,595	23680	306244,641	4732714,521	35389	310300,955	4739221,141
263	258540,033	4732337,705	11972	369167,819	4727191,637	23681	306235,177	4732728,334	35390	310275,543	4739212,403
264	258534,766	4732331,531	11973	369167,800	4727191,676	23682	306229,337	4732742,613	35391	310243,140	4739204,884
265	258527,635	4732328,630	11974	369167,788	4727191,696	23683	306231,481	4732760,544	35392	310222,737	4739198,652
266	258519,585	4732327,688	11975	369091,529	4727299,461	23684	306236,287	4732779,776	35393	310223,778	4739197,564
267	258508,565	4732327,517	11976	369091,486	4727299,509	23685	306249,326	4732794,040	35394	310223,244	4739189,970
268	258499,570	4732327,896	11977	369091,450	4727299,534	23686	306266,333	4732811,938	35395	310221,473	4739186,247
269	258491,602	4732328,873	11978	369091,411	4727299,552	23687	306284,179	4732826,014	35396	310217,661	4739182,756
270	258484,743	4732332,369	11979	369091,381	4727299,561	23688	306287,583	4732829,168	35397	310209,066	4739180,173
271	258473,993	4732338,581	11980	368953,579	4727331,232	23689	306303,802	4732844,194	35398	310194,734	4739180,022
272	258469,022	4732339,433	11981	368953,523	4727331,238	23690	306321,374	4732861,086	35399	310190,109	4739174,486
273	258459,866	4732335,987	11982	368953,480	4727331,235	23691	306342,352	4732878,023	35400	310180,597	4739163,406
274	258447,602	4732330,098	11983	368953,471	4727331,233	23692	306359,751	4732895,503	35401	310173,151	4739153,733
275	258441,363	4732324,605	11984	368815,295	4727301,567	23693	306374,804	4732914,882	35402	310166,795	4739146,014
276	258434,961	4732315,276	11985	368708,229	4727332,995	23694	306386,856	4732939,611	35403	310163,549	4739140,655
277	258429,665	4732308,451	11986	368616,529	4727364,298	23695	306396,621	4732962,042	35404	310155,945	4739127,487
278	258424,425	4732302,916	11987	368510,530	4727549,027	23696	306403,142	4732983,788	35405	310149,543	4739118,768
279	258423,073	4732294,643	11988	368510,504	4727549,063	23697	306404,442	4733000,757	35406	310144,231	4739112,002
280	258427,827	4732288,684	11989	368510,473	4727549,094	23698	306401,543	4733018,306	35407	310133,675	4739099,968
281	258428,773	4732287,364	11990	368510,438	4727549,119	23699	306400,707	4733036,972	35408	310128,341	4739092,702
282	258433,696	4732285,432	11991	368510,398	4727549,138	23700	306403,797	4733053,469	35409	310124,982	4739084,846
283	258439,530	4732281,341	11992	368510,356	4727549,149	23701	306412,075	4733069,351	35410	310119,262	4739069,090
284	258449,497	4732280,279	11993	368510,313	4727549,153	23702	306418,665	4733082,896	35411	310118,950	4739062,207
285	258453,467	4732279,469	11994	368510,269	4727549,149	23703	306423,173	4733114,344	35412	310118,877	4739060,599
286	258459,409	4732277,938	11995	368510,227	4727549,138	23704	306425,618	4733129,869	35413	310118,805	4739059,020
287	258468,268	4732274,367	11996	368510,216	4727549,133	23705	306429,946	4733142,305	35414	310118,560	4739053,606
288	258477,209	4732272,707	11997	368294,955	4727458,701	23706	306436,480	4733154,832	35415	310119,219	4739046,069
289	258480,018	4732268,102	11998	368249,370	4727474,258	23707	306455,165	4733159,841	35416	310122,324	4739038,610
290	258481,691	4732260,352	11999	368296,510	4727642,403	23708	306478,377	4733162,663	35417	310119,520	4739040,359
291	258482,529	4732256,472	12000	368296,517	4727642,441	23709	306505,723	4733163,506	35418	310111,721	4739044,967
292	258482,366	4732252,645	12001	368299,036	4727663,732	23710	306531,841	4733168,409	35419	310106,400	4739044,838
293	258484,175	4732248,082	12002	368312,831	4727780,358	23711	306547,845	4733176,743	35420	310099,933	4739040,186
294	258486,148	4732247,360	12003	368312,832	4727780,385	23712	306562,383	4733188,536	35421	310095,802	4739031,865
295	258491,117	4732246,509	12004	368314,030	4727949,088	23713	306574,187	4733202,046	35422	310092,386	4739036,465
296	258496,086	4732245,656	12005	368314,027	4727949,133	23714	306579,883	4733210,446	35423	310090,713	4739039,734
297	258500,030	4732244,208	12006	368314,015	4727949,176	23715	306580,543	4733209,996	35424	310085,132	4739046,243
298	258504,999	4732243,356	12007	368313,997	4727949,215	23716	306587,102	4733206,956	35425	310083,622	4739054,440
299	258509,916	4732241,225	12008	368313,972	4727949,251	23717	306597,681	4733202,052	35426	310085,264	4739068,570
300	258508,672	4732235,521	12009	368313,941	4727949,282	23718	306620,393	4733187,679	35427	310087,498	4739081,852
301	258501,487	4732231,339	12010	368313,905	4727949,307	23719	306641,694	4733178,165	35428	310088,589	4739085,156
302	258496,436	4732230,273	12011	368313,866	4727949,325	23720	306674,710	4733175,357	35429	310087,501	4739086,106
303	258490,223	4732225,421	12012	368313,824	4727949,336	23721	306680,516	4733174,694	35430	310080,474	4739089,868
304	258486,036	4732221,113	12013	368313,780	4727949,340	23722	306698,689	4733167,724	35431	310072,576	4739090,977
305	258482,795	4732215,493	12014	368313,737	4727949,336	23723	306729,714	4733135,547	35432	310064,121	4739090,610
306	258482,697	4732213,193	12015	368313,695	4727949,325	23724	306775,160	4733112,796	35433	310055,835	4739087,352
307	258480,497	4732208,543	12016	368313,678	4727949,318	23725	306794,495	4733109,167	35434	310055,118	4739086,764

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308	258480,227	4732202,156	12017	368184,602	4727891,462	23726	306820,516	4733107,067	35435	310049,607	4739082,449
309	258480,037	4732197,678	12018	368184,544	4727891,426	23727	306907,283	4733104,616	35436	310045,418	4739074,191
310	258480,847	4732193,168	12019	368184,513	4727891,395	23728	306913,194	4733104,508	35437	310043,282	4739065,719
311	258480,684	4732189,331	12020	368184,488	4727891,359	23729	306940,398	4733108,191	35438	310043,184	4739064,222
312	258476,309	4732180,556	12021	368184,469	4727891,320	23730	306941,465	4733108,322	35439	310042,702	4739057,107
313	258473,984	4732172,975	12022	368184,458	4727891,277	23731	306959,878	4733116,367	35440	310044,870	4739024,355
314	258473,633	4732164,661	12023	368184,456	4727891,260	23732	306980,446	4733118,498	35441	310045,785	4739010,550
315	258473,335	4732157,635	12024	368158,195	4727635,225	23733	307001,361	4733114,397	35442	310044,430	4739001,412
316	258474,847	4732146,047	12025	367886,014	4727340,360	23734	307024,856	4733114,193	35443	310039,362	4738985,235
317	258476,548	4732138,936	12026	367523,031	4727204,238	23735	307042,276	4733122,873	35444	310032,643	4738960,905
318	258478,275	4732132,455	12027	367522,958	4727204,196	23736	307065,555	4733136,903	35445	310027,475	4738953,132
319	258481,084	4732127,853	12028	367522,927	4727204,165	23737	307088,045	4733146,565	35446	310023,697	4738949,279
320	258483,757	4732120,059	12029	367522,902	4727204,129	23738	307116,897	4733149,942	35447	310021,241	4738946,778
321	258486,458	4732112,906	12030	367522,883	4727204,090	23739	307174,550	4733154,896	35448	310013,814	4738941,489
322	258487,105	4732104,549	12031	367522,873	4727204,053	23740	307207,655	4733154,497	35449	310006,749	4738936,244
323	258491,939	4732100,511	12032	367454,801	4726863,707	23741	307232,060	4733152,060	35450	310002,910	4738930,161
324	258495,775	4732096,502	12033	367454,796	4726863,667	23742	307256,902	4733149,342	35451	310001,758	4738922,636
325	258502,717	4732094,927	12034	367432,109	4726228,351	23743	307255,637	4733146,847	35452	310002,127	4738918,865
326	258508,577	4732091,487	12035	367432,113	4726228,299	23744	307246,079	4733127,660	35453	310002,439	4738915,598
327	258515,573	4732091,189	12036	367432,124	4726228,257	23745	307231,021	4733114,779	35454	310002,787	4738909,576
328	258518,733	4732094,889	12037	367432,143	4726228,217	23746	307234,220	4733098,138	35455	310000,934	4738904,475
329	258523,109	4732103,664	12038	367432,163	4726228,188	23747	307235,497	4733083,465	35456	309996,582	4738899,667
330	258524,353	4732109,379	12039	367681,682	4725910,612	23748	307222,499	4733074,304	35457	309990,244	4738896,321
331	258526,623	4732115,681	12040	367636,357	4725638,652	23749	307218,443	4733074,478	35458	309982,494	4738893,860
332	258529,973	4732123,869	12041	367409,668	4725638,652	23750	307208,912	4733074,880	35459	309979,148	4738893,131
333	258533,486	4732135,884	12042	366933,370	4725638,652	23751	307200,288	4733065,040	35460	309974,214	4738892,043
334	258538,726	4732141,419	12043	366774,606	4726205,661	23752	307198,938	4733053,160	35461	309964,618	4738891,477
335	258545,047	4732148,832	12044	366842,652	4726568,560	23753	307197,107	4733037,046	35462	309955,102	4738892,660
336	258544,291	4732154,629	12045	367069,485	4726772,713	23754	307189,504	4733015,949	35463	309945,643	4738895,091
337	258540,782	4732166,301	12046	367069,534	4726772,774	23755	307185,464	4733007,874	35464	309940,115	4738897,474
338	258535,083	4732173,580	12047	367069,548	4726772,803	23756	307182,562	4732993,521	35465	309936,187	4738899,153
339	258529,276	4732178,313	12048	367182,998	4727045,080	23757	307181,376	4732990,562	35466	309917,655	4738908,562
340	258524,685	4732188,108	12049	367183,014	4727045,133	23758	307194,052	4732985,102	35467	309909,853	4738913,110
341	258525,010	4732195,773	12050	367183,017	4727045,177	23759	307193,179	4732983,060	35468	309904,654	4738915,889
342	258525,389	4732204,729	12051	367183,016	4727045,206	23760	307187,867	4732976,083	35469	309901,673	4738917,485
343	258528,712	4732212,266	12052	367137,638	4727430,935	23761	307185,310	4732967,370	35470	309893,000	4738920,692
344	258531,954	4732217,886	12053	367137,625	4727430,992	23762	307187,085	4732962,565	35471	309883,095	4738921,701
345	258537,113	4732221,512	12054	367137,606	4727431,031	23763	307188,912	4732957,607	35472	309873,080	4738921,595
346	258545,244	4732224,371	12055	367137,602	4727431,039	23764	307197,040	4732949,861	35473	309865,694	4738921,620
347	258553,374	4732227,231	12056	367024,152	4727612,558	23765	307200,729	4732946,891	35474	309862,512	4738921,634
348	258558,398	4732227,648	12057	367024,101	4727612,617	23766	307208,717	4732940,934	35475	309851,884	4738921,926
349	258564,394	4732227,394	12058	366593,230	4727975,451	23767	307213,929	4732932,910	35476	309841,361	4738922,974
350	258569,391	4732227,182	12059	366774,465	4728111,379	23768	307214,200	4732932,487	35477	309833,035	4738924,352
351	258573,389	4732227,013	12060	367205,534	4728247,507	23769	307212,979	4732922,332	35478	309826,200	4738926,594
352	258577,279	4732224,296	12061	367205,583	4728247,529	23770	307201,336	4732912,809	35479	309819,620	4738926,522
353	258579,061	4732219,093	12062	367205,618	4728247,554	23771	307185,216	4732901,888	35480	309813,904	4738924,529
354	258578,817	4732213,347	12063	367225,644	4728264,243	23772	307172,073	4732894,836	35481	309809,325	4738932,615
355	258576,547	4732207,036	12064	367225,675	4728264,274	23773	307161,783	4732888,656	35482	309807,980	4738931,865
356	258573,306	4732201,416	12065	367225,700	4728264,310	23774	307160,470	4732885,302	35483	309793,964	4738934,693
357	258571,955	4732193,143	12066	367225,705	4728264,319	23775	307157,301	4732877,227	35484	309787,045	4738936,628
358	258571,657	4732186,117	12067	367254,562	4728319,496	23776	307156,032	4732873,301	35485	309778,039	4738940,670
359	258573,331	4732178,369	12068	367254,570	4728319,513	23777	307152,456	4732862,201	35486	309771,758	4738944,098
360	258575,113	4732173,167	12069	367306,982	4728440,357	23778	307140,062	4732848,919	35487	309769,667	4738945,244
361	258577,841	4732166,653	12070	367307,000	4728440,419	23779	307124,607	4732840,540	35488	309760,301	4738951,045
362	258577,569	4732160,257	12071	367323,760	4728551,131	23780	307108,074	4732831,570	35489	309752,473	4738959,217
363	258577,299	4732153,870	12072	367338,388	4728615,001	23781	307104,113	4732829,427	35490	309745,309	4738968,121
364	258576,110	4732149,437	12073	367338,394	4728615,045	23782	307088,064	4732820,094	35491	309743,234	4738971,358
365	258571,085	4732149,009	12074	367341,585	4728685,207	23783	307057,750	4732795,932	35492	309738,942	4738978,040
366	258565,090	4732149,263	12075	367402,699	4728741,041	23784	307049,595	4732788,064	35493	309732,761	4738988,080
367	258559,066	4732148,877	12076	367402,747	4728741,101	23785	307046,926	4732786,142	35494	309726,825	4738997,798
368	258556,851	4732143,854	12077	367402,753	4728741,112	23786	307046,698	4732785,983	35495	309722,407	4739005,436
369	258555,662	4732139,419	12078	367434,942	4728804,199	23787	307043,381	4732781,038	35496	309721,256	4739007,431
370	258555,364	4732132,394	12079	367434,966	4728804,269	23788	307047,872	4732780,514	35497	309712,863	4739029,403
371	258554,121	4732126,680	12080	367434,969	4728804,312	23789	307061,618	4732782,544	35498	309695,138	4739071,619
372	258551,932	4732122,297	12081	367434,967	4728804,346	23790	307067,113	4732784,317	35499	309691,473	4739065,408
373	258549,744	4732117,904	12082	367426,200	4728869,195	23791	307079,886	4732787,171	35500	309685,663	4739055,842
374	258547,556	4732113,513	12083	367457,814	4728920,493	23792	307100,519	4732786,116	35501	309677,390	4739046,027
375	258544,314	4732107,893	12084	367457,836	4728920,539	23793	307119,623	4732791,316	35502	309670,593	4739040,489
376	258544,017	4732100,866	12085	367457,847	4728920,581	23794	307141,357	4732802,404	35503	309665,435	4739036,239
377	258545,853	4732096,942	12086	367457,851	4728920,624	23795	307163,337	4732814,280	35504	309659,843	4739036,993
378	258547,824	4732096,220	12087	367457,848	4728920,662	23796	307187,647	4732819,255	35505	309653,660	4739037,273
379	258551,822	4732096,050	12088	367448,805	4728979,719	23797	307206,714	4732823,836	35506	309646,252	4739036,608
380	258557,981	4732099,636	12089	367450,663	4729020,530	23798	307229,027	4732824,306	35507	309630,374	4739034,145
381	258565,058	4732101,245	12090	367462,486	4729025,790	23799	307250,585	4732826,202	35508	309629,057	4739034,235
382	258570,054	4732101,034	12091	367546,016	4729057,213	23800	307324,334	4732817,465	35509	309621,951	4739034,707
383	258575,835	4732095,674	12092	367546,089	4729057,256	23801	307342,195	4732817,096	35510	309613,508	4739037,473
384	258572,457	4732086,857	12093	367546,119	4729057,286	23802	307360,380	4732824,530	35511	309605,145	4739042,226
385	258570,025	4732076,717	12094	367546,136	4729057,309	23803	307380,850	4732839,088	35512	309597,380	4739047,584

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386	258569,727	4732069,683	12095	367583,918	4729114,269	23804	307389,677	4732848,317	35513	309593,507	4739050,692
387	258572,401	4732061,890	12096	367583,944	4729114,322	23805	307403,091	4732857,169	35514	309583,067	4739058,873
388	258575,047	4732053,458	12097	367583,955	4729114,361	23806	307413,006	4732868,762	35515	309575,226	4739061,231
389	258575,938	4732050,856	12098	367591,671	4729155,085	23807	307415,117	4732880,898	35516	309567,342	4739059,777
390	258582,723	4732045,583	12099	367591,675	4729155,145	23808	307418,556	4732879,251	35517	309560,814	4739056,439
391	258588,692	4732044,691	12100	367588,484	4729213,897	23809	307420,532	4732878,451	35518	309558,465	4739054,294
392	258595,633	4732043,114	12101	367627,029	4729288,366	23810	307482,651	4732853,193	35519	309555,394	4739051,490
393	258603,602	4732042,137	12102	367627,051	4729288,429	23811	307496,721	4732843,586	35520	309550,585	4739046,082
394	258612,461	4732038,556	12103	367649,398	4729393,028	23812	307499,282	4732827,654	35521	309546,254	4739038,891
395	258617,135	4732030,679	12104	367649,403	4729393,092	23813	307498,600	4732811,058	35522	309542,306	4739030,632
396	258620,616	4732018,367	12105	367646,485	4729457,643	23814	307508,184	4732795,028	35523	309537,507	4739021,270
397	258623,181	4732008,017	12106	367672,678	4729480,201	23815	307517,684	4732782,005	35524	309537,217	4739020,832
398	258623,964	4732002,857	12107	367780,348	4729508,847	23816	307519,779	4732769,488	35525	309531,267	4739011,923
399	258626,637	4731995,066	12108	367780,409	4729508,872	23817	307527,170	4732758,752	35526	309522,965	4739004,101
400	258631,336	4731987,828	12109	367780,444	4729508,897	23818	307535,400	4732743,975	35527	309514,063	4738998,309
401	258636,198	4731984,418	12110	367780,475	4729508,928	23819	307540,353	4732722,739	35528	309507,883	4738994,465
402	258645,111	4731982,118	12111	367780,492	4729508,950	23820	307547,225	4732699,425	35529	309504,412	4738992,310
403	258651,081	4731981,225	12112	367796,467	4729532,937	23821	307554,394	4732678,499	35530	309493,992	4738986,146
404	258657,995	4731979,010	12113	367832,879	4729560,598	23822	307564,086	4732665,057	35531	309482,543	4738980,469
405	258662,884	4731976,239	12114	367832,919	4729560,637	23823	307574,338	4732655,393	35532	309471,947	4738977,266
406	258668,420	4731965,122	12115	367832,944	4729560,672	23824	307579,459	4732643,369	35533	309449,111	4738970,353
407	258669,344	4731963,301	12116	367832,963	4729560,712	23825	307579,685	4732629,134	35534	309439,297	4738964,982
408	258669,904	4731952,894	12117	367832,974	4729560,754	23826	307578,368	4732611,776	35535	309435,779	4738961,558
409	258669,471	4731942,672	12118	367832,978	4729560,786	23827	307576,101	4732600,848	35536	309432,417	4738958,287
410	258669,092	4731933,725	12119	367835,906	4729625,195	23828	307576,247	4732580,010	35537	309426,826	4738949,342
411	258664,661	4731923,672	12120	367835,903	4729625,249	23829	307590,718	4732531,326	35538	309422,844	4738940,323
412	258657,369	4731916,942	12121	367835,891	4729625,291	23830	307595,355	4732507,292	35539	309421,599	4738930,750
413	258649,129	4731911,525	12122	367835,873	4729625,331	23831	307599,417	4732504,395	35540	309422,223	4738925,526
414	258643,780	4731903,431	12123	367835,848	4729625,367	23832	307607,166	4732515,235	35541	309425,090	4738901,562
415	258639,458	4731895,934	12124	367835,817	4729625,397	23833	307608,324	4732514,953	35542	309425,664	4738892,146
416	258637,188	4731889,625	12125	367835,798	4729625,412	23834	307619,899	4732513,257	35543	309425,372	4738885,713
417	258635,919	4731883,281	12126	367790,304	4729656,806	23835	307635,871	4732511,172	35544	309423,718	4738857,199
418	258633,622	4731876,329	12127	367790,246	4729656,835	23836	307649,118	4732510,812	35545	309422,950	4738848,856
419	258628,300	4731868,876	12128	367715,247	4729683,692	23837	307667,097	4732513,270	35546	309420,847	4738841,123
420	258625,167	4731865,803	12129	367652,545	4729721,682	23838	307684,429	4732519,542	35547	309416,481	4738833,133
421	258616,928	4731860,397	12130	367615,330	4729805,441	23839	307700,359	4732526,257	35548	309411,543	4738824,908
422	258608,768	4731856,898	12131	367615,302	4729805,489	23840	307719,272	4732531,867	35549	309408,256	4738821,304
423	258595,615	4731853,611	12132	367565,617	4729872,197	23841	307737,178	4732532,707	35550	309405,881	4738818,598
424	258577,518	4731851,823	12133	367573,551	4729918,510	23842	307758,009	4732536,237	35551	309398,842	4738813,913
425	258567,525	4731852,247	12134	367614,816	4729928,307	23843	307777,593	4732543,408	35552	309391,496	4738810,422
426	258558,530	4731852,628	12135	367666,626	4729908,382	23844	307796,478	4732548,618	35553	309384,635	4738808,110
427	258551,534	4731852,924	12136	367666,705	4729908,366	23845	307813,334	4732553,019	35554	309380,734	4738807,747
428	258546,591	4731854,417	12137	367719,381	4729905,987	23846	307830,370	4732557,192	35555	309377,407	4738807,437
429	258533,600	4731854,967	12138	367719,436	4729905,990	23847	307850,765	4732559,932	35556	309369,794	4738807,973
430	258528,575	4731854,538	12139	367719,478	4729906,002	23848	307869,969	4732562,915	35557	309361,684	4738809,712
431	258525,415	4731850,828	12140	367719,518	4729906,020	23849	307885,148	4732565,871	35558	309352,827	4738811,745
432	258525,224	4731846,350	12141	367719,553	4729906,045	23850	307888,291	4732568,942	35559	309344,889	4738813,286
433	258525,953	4731839,922	12142	367719,572	4729906,062	23851	307903,960	4732573,877	35560	309341,350	4738813,817
434	258532,490	4731828,763	12143	367768,790	4729956,639	23852	307917,827	4732584,120	35561	309336,935	4738814,468
435	258535,230	4731822,569	12144	367768,828	4729956,688	23853	307926,153	4732595,975	35562	309328,589	4738815,407
436	258534,932	4731815,534	12145	367768,846	4729956,727	23854	307932,479	4732608,131	35563	309310,524	4738817,037
437	258530,529	4731806,119	12146	367768,857	4729956,770	23855	307934,416	4732608,904	35564	309301,534	4738817,445
438	258529,340	4731801,694	12147	367768,861	4729956,813	23856	307939,052	4732597,232	35565	309297,456	4738815,818
439	258526,018	4731794,146	12148	367768,861	4729956,826	23857	307941,957	4732584,688	35566	309292,345	4738816,360
440	258522,721	4731787,246	12149	367765,671	4730015,648	23858	307941,811	4732581,021	35567	309289,572	4738814,364
441	258520,506	4731782,214	12150	367765,656	4730015,720	23859	307949,713	4732573,155	35568	309286,479	4738811,711
442	258513,456	4731781,232	12151	367765,638	4730015,760	23860	307959,205	4732559,742	35569	309283,079	4738807,831
443	258505,460	4731781,571	12152	367765,613	4730015,795	23861	307967,545	4732542,757	35570	309279,735	4738803,168
444	258496,464	4731781,952	12153	367765,582	4730015,826	23862	307970,085	4732531,221	35571	309277,035	4738797,284
445	258489,470	4731782,248	12154	367765,560	4730015,843	23863	307968,426	4732525,100	35572	309275,303	4738789,545
446	258484,473	4731782,460	12155	367737,227	4730034,641	23864	307968,860	4732511,256	35573	309273,393	4738781,874
447	258475,424	4731781,562	12156	367745,447	4730086,920	23865	307959,033	4732467,587	35574	309270,869	4738774,541
448	258475,226	4731776,874	12157	367745,447	4730087,003	23866	307958,858	4732453,791	35575	309267,176	4738767,511
449	258417,238	4731778,791	12158	367745,435	4730087,045	23867	307962,661	4732443,609	35576	309261,902	4738761,564
450	258382,367	4731782,829	12159	367745,432	4730087,052	23868	307969,197	4732436,526	35577	309255,627	4738755,652
451	258364,406	4731784,231	12160	367719,115	4730152,733	23869	307967,682	4732433,792	35578	309247,847	4738751,190
452	258346,417	4731784,994	12161	367722,568	4730228,747	23870	307969,593	4732426,488	35579	309238,388	4738749,427
453	258321,541	4731788,611	12162	367754,735	4730291,782	23871	307978,754	4732419,897	35580	309228,172	4738749,079
454	258307,468	4731787,285	12163	367754,759	4730291,852	23872	307988,688	4732412,259	35581	309217,813	4738749,549
455	258282,429	4731787,064	12164	367754,762	4730291,884	23873	307992,890	4732402,279	35582	309207,270	4738750,398
456	258255,364	4731786,286	12165	367757,153	4730344,557	23874	307995,910	4732392,712	35583	309195,518	4738751,932
457	258224,301	4731785,681	12166	367778,696	4730431,565	23875	308002,737	4732387,628	35584	309154,520	4738763,931
458	258200,207	4731784,138	12167	367806,890	4730535,859	23876	308004,082	4732387,497	35585	309145,739	4738764,760
459	258179,193	4731784,389	12168	367838,230	4730581,302	23877	308008,965	4732385,454	35586	309139,067	4738762,440
460	258163,176	4731784,427	12169	367862,402	4730597,783	23878	308010,618	4732384,598	35587	309131,819	4738757,133
461	258145,132	4731783,910	12170	367862,453	4730597,829	23879	308011,091	4732384,227	35588	309108,645	4738738,794
462	258123,157	4731785,120	12171	367862,478	4730597,865	23880	308009,631	4732378,077	35589	309101,981	4738732,460
463	258126,734	4731798,645	12172	367862,496	4730597,904	23881	308007,575	4732367,159	35590	309097,509	4738727,657

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464	258128,884	4731802,129	12173	367862,507	4730597,946	23882	308001,581	4732343,566	35591	309095,670	4738725,739
465	258131,182	4731809,110	12174	367862,511	4730597,990	23883	307995,783	4732329,615	35592	309091,006	4738719,574
466	258138,495	4731816,309	12175	367862,507	4730598,033	23884	307990,429	4732316,614	35593	309087,546	4738713,474
467	258142,572	4731818,017	12176	367862,506	4730598,039	23885	307986,000	4732306,795	35594	309085,313	4738708,380
468	258147,754	4731822,175	12177	367857,736	4730621,636	23886	307984,666	4732303,642	35595	309085,107	4738708,019
469	258152,964	4731826,969	12178	367876,847	4730655,891	23887	307975,559	4732277,398	35596	309084,086	4738702,060
470	258157,252	4731833,675	12179	367876,874	4730655,966	23888	307967,781	4732265,458	35597	309084,175	4738695,859
471	258165,803	4731846,459	12180	367884,587	4730696,675	23889	307969,389	4732259,429	35598	309084,011	4738688,049
472	258170,145	4731854,413	12181	367904,799	4730754,412	23890	307972,583	4732249,285	35599	309082,916	4738680,461
473	258179,695	4731867,156	12182	367904,813	4730754,495	23891	307976,705	4732237,306	35600	309082,720	4738679,679
474	258186,195	4731878,775	12183	367904,813	4730754,508	23892	307980,816	4732225,308	35601	309081,464	4738674,711
475	258190,696	4731890,488	12184	367901,618	4730813,329	23893	307985,718	4732212,883	35602	309079,099	4738670,684
476	258195,116	4731900,312	12185	367901,614	4730813,365	23894	307994,487	4732191,885	35603	309087,650	4738670,296
477	258197,399	4731906,915	12186	367887,254	4730884,394	23895	307999,734	4732182,879	35604	309087,551	4738668,118
478	258199,697	4731913,894	12187	367894,970	4731054,170	23896	308005,542	4732172,986	35605	309085,963	4738659,361
479	258204,277	4731927,478	12188	367894,962	4731054,246	23897	308012,071	4732161,108	35606	309083,881	4738652,078
480	258206,779	4731939,265	12189	367864,901	4731167,081	23898	308017,809	4732149,237	35607	309080,593	4738637,402
481	258207,203	4731949,268	12190	367845,216	4731250,094	23899	308025,506	4732126,686	35608	309079,584	4738631,262
482	258209,837	4731964,185	12191	367838,568	4731361,850	23900	308029,381	4732113,897	35609	309077,581	4738619,331
483	258210,260	4731974,178	12192	367838,554	4731361,921	23901	308032,068	4732101,183	35610	309075,155	4738609,991
484	258209,526	4731980,477	12193	367838,535	4731361,960	23902	308034,110	4732087,477	35611	309072,551	4738600,910
485	258207,004	4731991,847	12194	367838,510	4731361,996	23903	308035,198	4732074,825	35612	309069,542	4738592,608
486	258206,323	4731999,396	12195	367838,479	4731362,027	23904	308035,206	4732055,785	35613	309066,020	4738583,818
487	258206,746	4732009,389	12196	367815,989	4731380,552	23905	308033,820	4732046,639	35614	309062,013	4738575,361
488	258207,143	4732018,764	12197	367836,696	4731449,863	23906	308032,889	4732044,189	35615	309056,971	4738569,023
489	258210,512	4732027,391	12198	367836,705	4731449,908	23907	308032,696	4732043,687	35616	309052,074	4738563,239
490	258212,723	4732032,303	12199	367846,814	4731543,329	23908	308031,616	4732041,724	35617	309048,013	4738557,798
491	258220,195	4732043,260	12200	367857,720	4731654,307	23909	308029,747	4732035,392	35618	309046,228	4738552,874
492	258222,325	4732046,234	12201	367880,593	4731770,580	23910	308025,586	4732017,352	35619	309045,373	4738547,908
493	258227,691	4732054,767	12202	367919,680	4731856,769	23911	308021,794	4732003,480	35620	309046,352	4738543,228
494	258229,877	4732059,110	12203	367969,682	4731924,897	23912	308015,479	4731991,344	35621	309049,417	4738539,085
495	258229,886	4732059,320	12204	368019,673	4731993,008	23913	308006,982	4731979,897	35622	309053,593	4738534,702
496	258233,163	4732065,809	12205	368074,172	4732031,582	23914	307996,620	4731967,504	35623	309058,028	4738530,316
497	258236,508	4732073,807	12206	368146,531	4732075,240	23915	307978,117	4731947,071	35624	309061,843	4738526,139
498	258240,955	4732084,260	12207	368146,536	4732075,243	23916	307968,238	4731936,277	35625	309062,851	4738522,090
499	258246,428	4732095,301	12208	368206,889	4732113,559	23917	307958,767	4731925,846	35626	309059,724	4738513,843
500	258255,218	4732113,714	12209	368301,558	4732132,733	23918	307950,214	4731917,815	35627	309055,096	4738509,798
501	258265,795	4732127,041	12210	368301,634	4732132,761	23919	307942,478	4731910,327	35628	309048,921	4738506,074
502	258278,555	4732144,651	12211	368301,666	4732132,784	23920	307931,741	4731888,562	35629	309042,956	4738502,781
503	258293,632	4732169,683	12212	368356,472	4732177,243	23921	307925,144	4731874,616	35630	309038,317	4738497,176
504	258303,262	4732184,302	12213	368356,526	4732177,303	23922	307919,335	4731860,645	35631	309037,018	4738490,598
505	258312,706	4732194,545	12214	368381,802	4732217,230	23923	307913,690	4731845,646	35632	309037,359	4738484,206
506	258319,121	4732204,145	12215	368381,826	4732217,278	23924	307907,885	4731831,294	35633	309037,402	4738477,007
507	258317,214	4732206,408	12216	368381,837	4732217,320	23925	307897,115	4731803,914	35634	309036,021	4738445,227
508	258287,388	4732211,366	12217	368381,841	4732217,364	23926	307893,706	4731789,444	35635	309029,458	4738410,860
509	258273,462	4732213,480	12218	368381,837	4732217,407	23927	307892,051	4731773,693	35636	309028,510	4738402,334
510	258264,596	4732216,888	12219	368381,826	4732217,449	23928	307889,216	4731758,386	35637	309027,663	4738393,363
511	258252,731	4732220,433	12220	368381,807	4732217,489	23929	307885,988	4731743,718	35638	309026,277	4738370,964
512	258239,803	4732222,504	12221	368381,802	4732217,498	23930	307882,876	4731717,002	35639	309024,036	4738365,690
513	258232,903	4732225,068	12222	368343,489	4732277,906	23931	307883,892	4731702,752	35640	309020,137	4738362,483
514	258219,073	4732229,460	12223	368343,439	4732277,964	23932	307887,469	4731687,364	35641	309015,258	4738361,083
515	258200,309	4732235,570	12224	368343,403	4732277,989	23933	307892,918	4731673,534	35642	309010,460	4738361,671
516	258192,539	4732241,216	12225	368343,368	4732278,006	23934	307897,730	4731659,111	35643	309005,494	4738362,527
517	258180,836	4732248,550	12226	368291,490	4732297,954	23935	307907,771	4731634,842	35644	309000,507	4738362,933
518	258175,065	4732254,111	12227	368291,427	4732297,970	23936	307909,178	4731631,866	35645	308999,409	4738362,562
519	258169,196	4732257,392	12228	368198,106	4732308,057	23937	307914,047	4731621,565	35646	308998,353	4738362,220
520	258159,331	4732260,853	12229	368152,666	4732339,416	23938	307921,103	4731607,852	35647	308995,242	4738361,170
521	258151,432	4732263,462	12230	368152,604	4732339,447	23939	307929,177	4731594,293	35648	308990,229	4738357,023
522	258145,515	4732265,603	12231	368112,162	4732353,014	23940	307937,033	4731580,543	35649	308985,807	4738351,778
523	258146,616	4732267,941	12232	368112,082	4732353,027	23941	307951,298	4731556,704	35650	308981,710	4738345,767
524	258145,767	4732271,551	12233	368112,039	4732353,024	23942	307956,881	4731546,050	35651	308976,444	4738340,000
525	258142,972	4732276,445	12234	368111,997	4732353,012	23943	307962,317	4731537,015	35652	308971,585	4738334,845
526	258138,202	4732282,013	12235	368111,968	4732353,000	23944	307965,273	4731530,885	35653	308970,656	4738334,226
527	258134,330	4732285,161	12236	368027,898	4732309,866	23945	307966,911	4731526,607	35654	308965,651	4738330,920
528	258127,485	4732289,025	12237	368027,851	4732309,835	23946	307967,334	4731521,152	35655	308957,130	4738329,304
529	258121,716	4732294,635	12238	368027,820	4732309,804	23947	307968,346	4731508,123	35656	308947,758	4738329,479
530	258116,895	4732299,015	12239	368027,795	4732309,768	23948	307970,524	4731492,809	35657	308931,965	4738331,757
531	258111,126	4732304,627	12240	368027,777	4732309,729	23949	307974,084	4731477,032	35658	308914,690	4738334,232
532	258107,204	4732306,584	12241	368027,771	4732309,712	23950	307978,688	4731462,219	35659	308903,935	4738335,911
533	258102,409	4732311,552	12242	367999,883	4732211,398	23951	307983,838	4731445,980	35660	308892,379	4738337,586
534	258097,690	4732318,311	12243	367953,258	4732207,699	23952	307993,244	4731421,159	35661	308880,841	4738338,329
535	258092,842	4732322,101	12244	367967,068	4732382,804	23953	307998,474	4731406,908	35662	308870,427	4738337,801
536	258087,997	4732325,880	12245	367967,068	4732382,832	23954	308000,689	4731392,623	35663	308852,417	4738337,987
537	258085,074	4732327,795	12246	367964,147	4732471,224	23955	308003,122	4731378,489	35664	308847,354	4738338,036
538	258081,154	4732329,743	12247	367964,147	4732471,233	23956	308006,698	4731363,302	35665	308836,365	4738338,534
539	258074,233	4732331,830	12248	367961,218	4732512,187	23957	308011,100	4731338,498	35666	308826,053	4738340,253
540	258072,310	4732333,701	12249	367958,027	4732570,999	23958	308012,887	4731323,602	35667	308814,734	4738342,959
541	258069,362	4732335,019	12250	367955,633	4732647,384	23959	308013,547	4731310,559	35668	308813,008	4738343,538

№	X	Y	№	X	Y	№	X	Y	№	X	Y
542	258065,364	4732335,189	12251	367955,621	4732647,451	23960	308014,227	4731297,715	35669	308804,311	4738346,435
543	258062,366	4732335,316	12252	367914,644	4732778,392	23961	308016,868	4731283,992	35670	308796,276	4738351,364
544	258057,395	4732336,117	12253	367883,785	4732873,666	23962	308019,442	4731261,519	35671	308789,123	4738356,323
545	258054,422	4732336,843	12254	367883,754	4732873,730	23963	308019,443	4731261,513	35672	308779,854	4738360,307
546	258050,525	4732339,392	12255	367834,270	4732946,378	23964	308019,513	4731260,849	35673	308777,240	4738360,495
547	258046,730	4732344,329	12256	367834,230	4732946,424	23965	308020,156	4731247,196	35674	308770,875	4738360,964
548	258040,935	4732349,339	12257	367775,031	4733005,689	23966	308020,709	4731241,736	35675	308762,287	4738360,543
549	258033,293	4732358,013	12258	367707,298	4733057,743	23967	308020,713	4731241,740	35676	308737,254	4738360,377
550	258025,600	4732365,498	12259	367543,608	4733047,082	23968	308020,717	4731241,743	35677	308717,183	4738360,586
551	258019,831	4732371,108	12260	367458,942	4733068,405	23969	308021,565	4731242,529	35678	308697,247	4738361,110
552	258013,263	4732381,519	12261	367373,359	4733122,689	23970	308021,569	4731242,532	35679	308693,808	4738361,206
553	258004,748	4732393,211	12262	367302,715	4733207,885	23971	308025,379	4731247,370	35680	308682,947	4738360,317
554	258001,952	4732398,098	12263	367198,469	4733260,273	23972	308027,705	4731250,098	35681	308674,181	4738357,531
555	257998,232	4732404,821	12264	367075,702	4733288,848	23973	308030,863	4731253,758	35682	308660,092	4738349,041
556	257994,461	4732410,349	12265	366969,635	4733284,872	23974	308034,921	4731259,590	35683	308647,239	4738341,295
557	257992,639	4732414,601	12266	366904,579	4733276,122	23975	308038,661	4731267,439	35684	308640,415	4738335,849
558	257990,791	4732418,252	12267	366860,113	4733201,684	23976	308043,089	4731277,469	35685	308634,356	4738330,488
559	257989,994	4732423,054	12268	366816,063	4733146,173	23977	308051,200	4731298,963	35686	308627,100	4738325,001
560	257990,094	4732425,441	12269	366768,132	4733123,755	23978	308056,300	4731310,544	35687	308620,260	4738320,306
561	257991,321	4732430,756	12270	366729,521	4733129,639	23979	308062,817	4731322,491	35688	308613,401	4738318,055
562	257993,420	4732433,049	12271	366698,454	4733132,522	23980	308072,531	4731334,293	35689	308607,147	4738318,088
563	257996,469	4732434,111	12272	366689,750	4733137,539	23981	308082,791	4731344,458	35690	308601,693	4738320,778
564	258000,492	4732434,541	12273	366697,388	4733142,916	23982	308099,826	4731363,186	35691	308596,950	4738326,558
565	258006,413	4732432,498	12274	366712,229	4733152,460	23983	308108,304	4731374,223	35692	308592,462	4738333,769
566	258011,334	4732430,499	12275	366731,166	4733165,170	23984	308115,699	4731384,769	35693	308585,249	4738347,109
567	258016,230	4732427,907	12276	366743,591	4733174,744	23985	308119,641	4731395,772	35694	308580,952	4738354,562
568	258019,228	4732427,780	12277	366752,885	4733179,087	23986	308121,988	4731408,688	35695	308577,308	4738362,485
569	258021,253	4732428,296	12278	366741,096	4733393,608	23987	308125,120	4731431,189	35696	308570,713	4738382,614
570	258021,353	4732430,674	12279	366746,534	4733392,970	23988	308125,895	4731444,978	35697	308570,054	4738384,646
571	258020,480	4732433,695	12280	366758,030	4733392,676	23989	308125,957	4731449,870	35698	308567,627	4738388,950
572	258014,710	4732439,306	12281	366771,507	4733389,185	23990	308126,070	4731458,784	35699	308558,869	4738388,967
573	258008,865	4732443,128	12282	366784,264	4733384,203	23991	308125,992	4731471,410	35700	308553,497	4738386,398
574	258006,968	4732445,591	12283	366800,655	4733382,085	23992	308126,903	4731483,791	35701	308541,844	4738372,481
575	258007,220	4732451,548	12284	366818,531	4733379,842	23993	308128,094	4731494,828	35702	308535,569	4738364,998
576	258008,471	4732457,460	12285	366842,597	4733375,376	23994	308134,618	4731495,654	35703	308530,981	4738361,833
577	258009,698	4732462,776	12286	366860,769	4733373,339	23995	308146,269	4731497,638	35704	308525,750	4738360,819
578	258011,924	4732468,047	12287	366878,270	4733371,701	23996	308162,115	4731500,494	35705	308520,800	4738362,044
579	258014,175	4732473,909	12288	366894,157	4733370,901	23997	308176,522	4731504,325	35706	308515,797	4738366,275
580	258017,324	4732477,359	12289	366913,860	4733372,148	23998	308187,849	4731506,435	35707	308511,065	4738372,306
581	258018,500	4732481,484	12290	366935,186	4733375,993	23999	308194,708	4731507,145	35708	308506,507	4738377,958
582	258021,674	4732485,525	12291	366953,210	4733380,568	24000	308206,781	4731508,049	35709	308495,747	4738393,211
583	258023,723	4732486,631	12292	366969,505	4733379,446	24001	308221,679	4731508,986	35710	308491,436	4738394,848
584	258030,618	4732483,946	12293	367004,772	4733375,091	24002	308236,333	4731509,193	35711	308484,931	4738393,321
585	258036,464	4732480,123	12294	367028,513	4733368,416	24003	308263,178	4731508,056	35712	308482,322	4738392,308
586	258041,410	4732478,722	12295	367055,135	4733357,231	24004	308277,413	4731507,631	35713	308477,604	4738390,470
587	258046,407	4732478,510	12296	367058,059	4733356,172	24005	308291,278	4731507,864	35714	308470,076	4738387,368
588	258048,532	4732481,404	12297	367071,782	4733351,212	24006	308304,784	4731509,474	35715	308461,173	4738384,408
589	258048,608	4732483,183	12298	367100,553	4733346,606	24007	308316,157	4731512,602	35716	308461,122	4738384,390
590	258044,812	4732488,120	12299	367100,561	4733346,605	24008	308328,976	4731518,918	35717	308452,583	4738382,405
591	258039,916	4732490,710	12300	367103,946	4733346,061	24009	308329,801	4731517,239	35718	308444,035	4738381,532
592	258036,165	4732496,706	12301	367143,786	4733338,672	24010	308337,097	4731514,116	35719	308436,526	4738381,502
593	258034,318	4732500,369	12302	367167,355	4733335,000	24011	308344,364	4731510,373	35720	308429,562	4738382,448
594	258031,623	4732507,630	12303	367210,117	4733330,788	24012	308346,925	4731514,311	35721	308423,088	4738384,494
595	258027,700	4732509,590	12304	367243,482	4733326,645	24013	308353,326	4731523,250	35722	308420,150	4738387,249
596	258026,702	4732509,632	12305	367286,353	4733323,533	24014	308360,198	4731534,170	35723	308422,420	4738397,347
597	258022,628	4732508,011	12306	367312,500	4733316,943	24015	308367,506	4731545,681	35724	308427,336	4738403,570
598	258020,528	4732505,718	12307	367335,659	4733311,874	24016	308381,485	4731568,331	35725	308432,467	4738410,535
599	258018,454	4732504,025	12308	367359,811	4733305,799	24017	308388,010	4731580,447	35726	308441,382	4738426,327
600	258015,456	4732504,151	12309	367380,868	4733300,446	24018	308393,138	4731592,647	35727	308444,095	4738433,842
601	258011,634	4732508,477	12310	367400,957	4733299,300	24019	308397,856	4731604,866	35728	308446,004	4738441,513
602	258009,787	4732512,140	12311	367416,969	4733301,282	24020	308402,346	4731616,484	35729	308446,187	4738449,513
603	258008,040	4732518,172	12312	367432,685	4733303,767	24021	308408,450	4731637,859	35730	308443,535	4738457,261
604	258006,117	4732520,045	12313	367450,778	4733303,336	24022	308409,517	4731648,822	35731	308438,829	4738463,861
605	258004,219	4732522,509	12314	367468,174	4733303,008	24023	308407,540	4731659,522	35732	308431,652	4738469,812
606	258001,271	4732523,826	12315	367484,026	4733296,893	24024	308403,237	4731671,709	35733	308412,413	4738478,883
607	258000,272	4732523,866	12316	367501,461	4733288,468	24025	308398,735	4731684,346	35734	308385,689	4738493,739
608	257993,100	4732520,005	12317	367517,392	4733279,353	24026	308394,862	4731707,124	35735	308376,709	4738499,902
609	257990,975	4732517,111	12318	367531,848	4733273,649	24027	308396,627	4731720,667	35736	308369,440	4738506,488
610	257988,900	4732515,408	12319	367545,017	4733269,653	24028	308399,348	4731732,766	35737	308364,178	4738511,852
611	257984,827	4732513,787	12320	367561,792	4733266,631	24029	308402,630	4731744,459	35738	308362,916	4738513,160
612	257980,779	4732512,768	12321	367579,385	4733265,903	24030	308407,348	4731756,448	35739	308357,837	4738521,028
613	257976,757	4732512,349	12322	367597,379	4733265,570	24031	308419,931	4731774,356	35740	308353,213	4738529,426
614	257971,658	4732510,170	12323	367612,887	4733266,957	24032	308429,710	4731782,742	35741	308344,737	4738546,708
615	257968,534	4732507,331	12324	367627,703	4733269,549	24033	308440,672	4731790,493	35742	308340,565	4738555,596
616	257968,080	4732496,617	12325	367642,723	4733272,539	24034	308452,206	4731797,608	35743	308336,923	4738563,579
617	257968,852	4732491,208	12326	367646,417	4733273,314	24035	308464,813	4731801,692	35744	308334,067	4738572,337
618	257969,574	4732484,620	12327	367658,844	4733275,921	24036	308488,669	4731801,071	35745	308332,659	4738581,230
619	257971,371	4732479,777	12328	367676,496	4733283,291	24037	308503,198	4731798,060	35746	308332,507	4738590,246

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620	257971,120	4732473,821	12329	367694,765	4733293,255	24038	308515,420	4731792,541	35747	308333,605	4738615,782
621	257970,968	4732470,254	12330	367714,733	4733302,909	24039	308528,205	4731786,186	35748	308331,445	4738624,889
622	257969,818	4732466,728	12331	367732,903	4733313,073	24040	308542,860	4731781,558	35749	308329,597	4738633,792
623	257967,768	4732465,612	12332	367751,555	4733320,537	24041	308568,101	4731775,489	35750	308329,318	4738634,495
624	257964,770	4732465,740	12333	367764,569	4733322,741	24042	308583,508	4731774,431	35751	308326,343	4738641,948
625	257960,823	4732467,109	12334	367776,455	4733321,154	24043	308597,544	4731774,035	35752	308322,367	4738650,947
626	257956,002	4732471,479	12335	367790,304	4733314,355	24044	308612,162	4731773,212	35753	308318,848	4738660,116
627	257948,260	4732477,773	12336	367807,119	4733303,033	24045	308626,925	4731771,182	35754	308312,144	4738677,817
628	257942,491	4732483,385	12337	367820,571	4733296,736	24046	308648,875	4731768,045	35755	308311,572	4738691,477
629	257936,696	4732488,405	12338	367833,463	4733296,043	24047	308660,440	4731766,150	35756	308311,413	4738697,681
630	257931,850	4732492,186	12339	367850,012	4733289,323	24048	308666,511	4731762,491	35757	308311,574	4738705,431
631	257927,953	4732494,732	12340	367864,335	4733279,220	24049	308669,302	4731757,370	35758	308326,439	4738704,757
632	257923,007	4732496,132	12341	367876,973	4733270,928	24050	308670,585	4731754,319	35759	308326,546	4738707,135
633	257918,060	4732497,535	12342	367886,406	4733262,062	24051	308671,121	4731752,683	35760	308328,507	4738710,419
634	257913,139	4732499,535	12343	367898,054	4733255,177	24052	308671,491	4731751,555	35761	308330,686	4738714,324
635	257909,242	4732502,084	12344	367910,127	4733251,789	24053	308673,508	4731757,199	35762	308329,224	4738722,028
636	257906,344	4732504,598	12345	367924,331	4733252,586	24054	308680,580	4731767,910	35763	308325,525	4738724,569
637	257903,447	4732507,105	12346	367935,340	4733254,105	24055	308688,686	4731779,574	35764	308320,809	4738726,975
638	257901,574	4732510,167	12347	367948,527	4733252,509	24056	308697,112	4731789,222	35765	308316,336	4738728,989
639	257897,678	4732512,714	12348	367960,704	4733249,621	24057	308702,451	4731796,828	35766	308312,567	4738734,165
640	257893,756	4732514,674	12349	367970,265	4733244,652	24058	308706,300	4731802,670	35767	308315,315	4738746,433
641	257889,784	4732515,433	12350	368003,957	4733216,811	24059	308713,735	4731812,563	35768	308315,352	4738751,437
642	257882,838	4732516,918	12351	368023,444	4733201,771	24060	308722,260	4731824,419	35769	308313,291	4738755,654
643	257877,868	4732517,729	12352	368035,773	4733192,282	24061	308730,766	4731836,066	35770	308312,953	4738756,360
644	257872,946	4732519,720	12353	368039,208	4733190,427	24062	308746,437	4731855,836	35771	308307,776	4738760,970
645	257869,997	4732521,046	12354	368068,737	4733174,544	24063	308751,381	4731868,635	35772	308302,108	4738764,230
646	257863,153	4732524,911	12355	368090,549	4733162,887	24064	308753,703	4731880,772	35773	308297,059	4738767,462
647	257861,256	4732527,375	12356	368107,654	4733150,363	24065	308754,204	4731892,941	35774	308292,703	4738772,044
648	257858,410	4732531,080	12357	368127,748	4733136,321	24066	308752,517	4731905,630	35775	308288,945	4738777,470
649	257854,537	4732534,216	12358	368152,168	4733112,045	24067	308739,707	4731925,801	35776	308284,988	4738784,025
650	257850,591	4732535,586	12359	368186,525	4733079,600	24068	308731,164	4731937,389	35777	308281,740	4738791,000
651	257846,743	4732539,322	12360	368203,409	4733064,079	24069	308724,016	4731949,094	35778	308279,086	4738798,688
652	257844,872	4732542,385	12361	368222,807	4733064,238	24070	308718,251	4731960,156	35779	308278,001	4738806,555
653	257845,072	4732547,142	12362	368247,273	4733073,857	24071	308713,296	4731971,182	35780	308278,778	4738813,967
654	257846,248	4732551,267	12363	368284,079	4733089,287	24072	308708,952	4731992,189	35781	308280,860	4738821,250
655	257846,425	4732555,435	12364	368342,714	4733109,054	24073	308709,991	4732002,963	35782	308284,770	4738828,901
656	257846,627	4732560,190	12365	368368,286	4733119,466	24074	308714,074	4732014,209	35783	308290,928	4738836,440
657	257843,880	4732566,275	12366	368398,464	4733130,845	24075	308720,981	4732026,129	35784	308297,454	4738843,711
658	257840,034	4732570,013	12367	368413,495	4733138,163	24076	308728,453	4732036,821	35785	308303,683	4738848,624
659	257838,160	4732573,077	12368	368418,432	4733140,567	24077	308745,633	4732054,130	35786	308309,665	4738853,608
660	257837,491	4732580,864	12369	368425,356	4733143,945	24078	308757,509	4732064,814	35787	308314,472	4738858,956
661	257837,692	4732585,621	12370	368461,165	4733159,882	24079	308769,769	4732074,919	35788	308318,209	4738865,423
662	257839,842	4732589,105	12371	368501,375	4733175,686	24080	308782,185	4732083,615	35789	308319,666	4738885,187
663	257841,968	4732591,996	12372	368536,199	4733193,528	24081	308794,789	4732092,483	35790	308335,270	4738899,495
664	257846,040	4732593,617	12373	368563,595	4733207,326	24082	308815,986	4732105,206	35791	308338,564	4738905,912
665	257850,090	4732594,636	12374	368604,379	4733219,725	24083	308826,213	4732109,978	35792	308340,423	4738912,465
666	257857,160	4732596,130	12375	368640,698	4733236,957	24084	308834,641	4732114,621	35793	308340,912	4738919,069
667	257864,130	4732595,232	12376	368671,667	4733255,389	24085	308838,482	4732120,073	35794	308340,597	4738924,469
668	257870,051	4732593,190	12377	368684,181	4733262,837	24086	308836,726	4732126,158	35795	308339,186	4738929,348
669	257875,972	4732591,158	12378	368717,055	4733287,593	24087	308824,709	4732141,288	35796	308336,351	4738933,040
670	257881,868	4732588,524	12379	368745,670	4733303,881	24088	308818,072	4732150,778	35797	308332,446	4738935,219
671	257884,840	4732587,798	12380	368778,137	4733327,439	24089	308812,843	4732160,204	35798	308324,002	4738933,790
672	257888,788	4732586,438	12381	368810,711	4733352,097	24090	308809,450	4732170,157	35799	308319,791	4738929,226
673	257892,684	4732583,891	12382	368839,963	4733373,480	24091	308808,256	4732180,031	35800	308315,799	4738923,962
674	257896,631	4732582,523	12383	368869,361	4733401,362	24092	308812,011	4732193,094	35801	308302,319	4738899,988
675	257900,578	4732581,163	12384	368904,064	4733430,002	24093	308818,977	4732196,592	35802	308297,546	4738895,390
676	257901,527	4732579,932	12385	368921,485	4733446,872	24094	308828,904	4732198,975	35803	308293,453	4738892,332
677	257906,373	4732576,153	12386	368943,908	4733464,206	24095	308840,041	4732201,303	35804	308287,174	4738887,411
678	257907,297	4732574,322	12387	368968,095	4733479,497	24096	308853,167	4732203,361	35805	308279,504	4738881,193
679	257913,142	4732570,499	12388	368970,325	4733480,910	24097	308875,205	4732207,027	35806	308276,311	4738879,646
680	257918,139	4732570,289	12389	368993,072	4733487,743	24098	308888,623	4732206,459	35807	308273,423	4738865,632
681	257925,159	4732570,581	12390	368997,780	4733489,138	24099	308901,125	4732202,919	35808	308270,158	4738854,339
682	257928,158	4732570,454	12391	368999,985	4733489,792	24100	308912,765	4732198,228	35809	308264,926	4738842,494
683	257931,080	4732568,549	12392	369027,104	4733492,894	24101	308923,832	4732193,952	35810	308258,617	4738842,660
684	257937,002	4732566,505	12393	369074,374	4733503,647	24102	308941,120	4732194,630	35811	308250,563	4738845,838
685	257939,974	4732565,779	12394	369108,295	4733507,398	24103	308950,965	4732199,610	35812	308243,382	4738850,168
686	257944,971	4732565,567	12395	369138,113	4733510,481	24104	308961,073	4732206,189	35813	308237,045	4738855,460
687	257947,969	4732565,440	12396	369161,153	4733516,511	24105	308969,564	4732212,631	35814	308234,072	4738860,099
688	257951,967	4732565,271	12397	369184,813	4733525,137	24106	308975,132	4732216,002	35815	308232,727	4738862,223
689	257952,042	4732567,059	12398	369200,568	4733533,121	24107	308975,139	4732201,797	35816	308230,291	4738870,531
690	257951,169	4732570,080	12399	369225,364	4733546,838	24108	308975,571	4732188,154	35817	308229,501	4738879,386
691	257947,323	4732573,817	12400	369254,649	4733559,122	24109	308974,988	4732173,966	35818	308230,704	4738897,730
692	257939,453	4732577,135	12401	369289,464	4733562,066	24110	308974,324	4732157,980	35819	308230,614	4738899,296
693	257932,635	4732581,598	12402	369319,152	4733561,051	24111	308973,146	4732129,786	35820	308230,248	4738905,569
694	257927,789	4732585,378	12403	369333,332	4733557,358	24112	308972,500	4732113,989	35821	308228,423	4738913,660
695	257922,994	4732590,357	12404	369352,383	4733552,409	24113	308972,281	4732098,984	35822	308225,393	4738921,245
696	257920,273	4732597,028	12405	369368,274	4733539,196	24114	308971,608	4732082,598	35823	308220,569	4738925,217
697	257907,735	4732608,293	12406	369369,973	4733537,783	24115	308970,788	4732067,800	35824	308213,431	4738926,542

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698	257904,913	4732612,588	12407	369373,806	4733534,106	24116	308971,456	4732040,353	35825	308205,025	4738925,922
699	257902,092	4732616,882	12408	369374,501	4733533,440	24117	308972,870	4732026,275	35826	308195,170	4738925,368
700	257899,295	4732621,775	12409	369379,059	4733529,078	24118	308974,058	4732011,196	35827	308185,999	4738925,784
701	257895,549	4732627,893	12410	369385,562	4733522,871	24119	308975,110	4731997,735	35828	308177,690	4738927,532
702	257892,754	4732632,786	12411	369407,897	4733500,812	24120	308975,158	4731989,514	35829	308170,727	4738930,941
703	257890,956	4732637,628	12412	369431,851	4733481,341	24121	308974,009	4731980,948	35830	308169,493	4738931,538
704	257889,160	4732642,479	12413	369465,505	4733448,400	24122	308974,613	4731971,321	35831	308162,554	4738937,228
705	257890,285	4732645,406	12414	369506,634	4733398,608	24123	308978,334	4731959,541	35832	308150,354	4738950,985
706	257893,333	4732646,477	12415	369527,243	4733371,274	24124	308984,588	4731946,695	35833	308144,632	4738957,250
707	257895,382	4732647,583	12416	369529,905	4733367,744	24125	308997,808	4731971,361	35834	308142,247	4738958,720
708	257900,380	4732647,372	12417	369536,603	4733361,055	24126	309013,140	4731996,232	35835	308137,631	4738961,572
709	257906,300	4732645,327	12418	369540,900	4733356,762	24127	309026,094	4732013,262	35836	308130,729	4738963,887
710	257911,247	4732643,926	12419	369586,880	4733310,838	24128	309057,454	4732054,553	35837	308113,960	4738963,836
711	257916,218	4732643,116	12420	369631,798	4733273,317	24129	309074,577	4732073,217	35838	308103,475	4738964,422
712	257922,190	4732642,273	12421	369664,221	4733249,684	24130	309091,863	4732095,957	35839	308089,936	4738965,176
713	257927,137	4732640,870	12422	369703,106	4733225,237	24131	309096,678	4732101,464	35840	308107,255	4738974,711
714	257932,134	4732640,658	12423	369712,491	4733219,337	24132	309100,882	4732107,440	35841	308111,809	4738976,667
715	257935,207	4732642,312	12424	369752,187	4733192,350	24133	309104,406	4732113,847	35842	308119,506	4738979,972
716	257938,407	4732646,951	12425	369830,156	4733135,092	24134	309107,234	4732120,596	35843	308130,763	4738986,718
717	257940,557	4732650,435	12426	369840,187	4733125,920	24135	309109,313	4732127,598	35844	308141,701	4738994,801
718	257943,556	4732650,307	12427	369885,482	4733085,097	24136	309110,631	4732134,796	35845	308145,026	4738998,384
719	257946,554	4732650,180	12428	369897,866	4733072,307	24137	309111,161	4732142,089	35846	308151,172	4739005,002
720	257948,552	4732650,096	12429	369918,924	4733050,558	24138	309111,118	4732149,969	35847	308161,555	4739014,542
721	257950,451	4732647,631	12430	369929,643	4733039,782	24139	309111,774	4732157,817	35848	308169,552	4739023,999
722	257956,396	4732646,188	12431	369930,388	4733039,056	24140	309113,137	4732165,573	35849	308172,362	4739027,475
723	257961,317	4732644,188	12432	369937,827	4733031,911	24141	309115,173	4732173,189	35850	308177,377	4739033,654
724	257964,189	4732641,084	12433	369941,061	4733028,800	24142	309117,891	4732180,583	35851	308184,421	4739044,166
725	257967,984	4732636,157	12434	369948,476	4733017,348	24143	309151,042	4732240,402	35852	308191,657	4739053,408
726	257968,934	4732634,924	12435	369951,834	4733008,885	24144	309170,542	4732267,136	35853	308196,915	4739058,985
727	257970,807	4732631,863	12436	369953,815	4733003,912	24145	309227,655	4732362,685	35854	308200,266	4739062,467
728	257972,679	4732628,800	12437	369953,974	4733003,511	24146	309270,997	4732446,567	35855	308221,560	4739079,519
729	257975,551	4732625,694	12438	369969,323	4732969,504	24147	309288,376	4732471,344	35856	308225,815	4739082,390
730	257979,474	4732623,746	12439	369977,498	4732952,448	24148	309295,438	4732486,690	35857	308221,543	4739087,528
731	257982,472	4732623,618	12440	369993,104	4732926,338	24149	309296,396	4732484,855	35858	308216,286	4739090,139
732	257986,595	4732626,417	12441	370002,383	4732909,972	24150	309297,817	4732483,319	35859	308209,384	4739092,454
733	257986,847	4732632,375	12442	370008,169	4732903,403	24151	309299,590	4732482,237	35860	308202,789	4739093,384
734	257989,048	4732637,046	12443	370012,488	4732898,500	24152	309301,596	4732481,656	35861	308192,906	4739094,643
735	257991,098	4732638,160	12444	370017,325	4732888,668	24153	309303,677	4732481,642	35862	308185,695	4739094,339
736	257994,121	4732638,623	12445	370023,861	4732873,203	24154	309305,694	4732482,181	35863	308178,368	4739091,488
737	257999,194	4732640,201	12446	370025,680	4732868,909	24155	309307,494	4732483,251	35864	308171,902	4739085,525
738	258002,268	4732641,862	12447	370029,744	4732850,382	24156	309308,923	4732484,747	35865	308168,214	4739080,587
739	258004,493	4732647,136	12448	370033,461	4732830,028	24157	309320,806	4732488,513	35866	308165,976	4739077,596
740	258005,719	4732652,449	12449	370034,935	4732821,951	24158	309332,395	4732493,093	35867	308161,411	4739069,414
741	258009,995	4732658,827	12450	370037,853	4732814,832	24159	309337,577	4732495,010	35868	308157,070	4739061,983
742	258013,219	4732664,055	12451	370039,091	4732811,811	24160	309342,357	4732497,787	35869	308150,708	4739048,628
743	258016,469	4732669,874	12452	370039,749	4732810,217	24161	309346,593	4732501,348	35870	308147,848	4739043,382
744	258018,696	4732675,157	12453	370042,738	4732804,803	24162	309348,256	4732502,494	35871	308143,093	4739035,209
745	258018,847	4732678,725	12454	370043,795	4732802,890	24163	309350,168	4732503,158	35872	308140,204	4739033,528
746	258019,973	4732681,660	12455	370052,231	4732792,920	24164	309352,185	4732503,267	35873	308137,573	4739032,026
747	258026,044	4732683,187	12456	370052,868	4732792,168	24165	309354,157	4732502,827	35874	308134,287	4739029,983
748	258029,966	4732681,237	12457	370057,673	4732786,490	24166	309355,935	4732501,856	35875	308117,164	4739017,936
749	258029,865	4732678,849	12458	370062,183	4732781,128	24167	309357,372	4732500,439	35876	308114,039	4739015,255
750	258030,564	4732671,671	12459	370077,498	4732762,949	24168	309358,374	4732498,682	35877	308110,140	4739012,059
751	258033,231	4732663,798	12460	370078,352	4732762,263	24169	309358,845	4732496,719	35878	308109,101	4739012,546
752	258035,004	4732658,357	12461	370092,806	4732750,740	24170	309358,773	4732494,690	35879	308108,060	4739010,341
753	258037,726	4732651,683	12462	370101,256	4732744,179	24171	309358,156	4732492,776	35880	308105,997	4739004,799
754	258039,573	4732648,031	12463	370107,674	4732737,286	24172	309357,577	4732485,966	35881	308101,704	4738998,427
755	258040,396	4732643,821	12464	370123,280	4732720,523	24173	309356,213	4732479,271	35882	308095,868	4738992,685
756	258041,244	4732640,210	12465	370130,905	4732710,469	24174	309354,086	4732472,771	35883	308088,879	4738987,557
757	258045,065	4732635,874	12466	370143,109	4732697,482	24175	309351,242	4732466,553	35884	308082,371	4738984,659
758	258048,936	4732632,728	12467	370160,937	4732688,154	24176	309347,684	4732460,708	35885	308069,922	4738979,217
759	258052,858	4732630,768	12468	370170,704	4732683,882	24177	309343,495	4732455,313	35886	308060,361	4738975,216
760	258057,754	4732628,179	12469	370186,609	4732671,169	24178	309338,895	4732449,225	35887	308049,784	4738971,121
761	258061,650	4732625,631	12470	370198,212	4732664,695	24179	309334,789	4732442,784	35888	308045,397	4738969,508
762	258063,675	4732626,135	12471	370202,043	4732662,557	24180	309331,200	4732436,030	35889	308039,034	4738967,174
763	258066,773	4732628,387	12472	370217,707	4732644,148	24181	309328,150	4732429,041	35890	308028,628	4738962,641
764	258067,874	4732630,732	12473	370229,171	4732625,866	24182	309319,287	4732393,387	35891	308010,004	4738953,476
765	258068,026	4732634,301	12474	370231,805	4732621,967	24183	309319,255	4732391,567	35892	308001,572	4738948,102
766	258069,126	4732636,638	12475	370234,170	4732618,467	24184	309318,745	4732389,818	35893	307992,969	4738942,046
767	258072,124	4732636,511	12476	370239,557	4732610,494	24185	309317,774	4732388,280	35894	307985,306	4738935,756
768	258076,071	4732635,151	12477	370245,661	4732603,455	24186	309316,437	4732387,040	35895	307977,770	4738928,280
769	258081,991	4732633,108	12478	370248,282	4732600,432	24187	309314,818	4732386,222	35896	307971,683	4738921,639
770	258086,913	4732631,118	12479	370252,874	4732597,094	24188	309313,030	4732385,853	35897	307970,398	4738920,236
771	258091,858	4732629,716	12480	370258,426	4732593,058	24189	309311,213	4732385,975	35898	307941,257	4738895,711
772	258095,807	4732628,359	12481	370266,417	4732592,000	24190	309304,388	4732383,141	35899	307934,691	4738890,193
773	258097,798	4732628,074	12482	370276,119	4732592,429	24191	309297,975	4732379,448	35900	307929,062	4738884,823
774	258095,617	4732623,861	12483	370285,523	4732584,440	24192	309292,086	4732374,970	35901	307924,900	4738879,816
775	258093,450	4732619,989	12484	370289,534	4732581,033	24193	309286,825	4732369,773	35902	307921,229	4738874,787

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776	258090,308	4732616,727	12485	370312,596	4732562,668	24194	309261,385	4732338,954	35903	307912,474	4738868,247
777	258080,147	4732613,192	12486	370347,427	4732535,354	24195	309259,981	4732336,035	35904	307897,917	4738857,386
778	258082,857	4732606,290	12487	370350,174	4732533,200	24196	309259,336	4732332,851	35905	307892,650	4738851,618
779	258084,593	4732599,989	12488	370395,026	4732502,533	24197	309259,490	4732329,611	35906	307888,805	4738845,416
780	258084,258	4732592,083	12489	370396,734	4732501,365	24198	309260,430	4732326,505	35907	307886,516	4738839,074
781	258084,067	4732587,565	12490	370413,775	4732490,544	24199	309260,927	4732324,651	35908	307885,416	4738832,927
782	258084,683	4732578,481	12491	370413,918	4732490,454	24200	309260,890	4732322,741	35909	307883,957	4738826,807
783	258084,467	4732573,392	12492	370447,189	4732469,327	24201	309260,347	4732320,913	35910	307880,524	4738821,517
784	258084,181	4732566,616	12493	370452,964	4732465,660	24202	309259,313	4732319,308	35911	307873,801	4738818,068
785	258083,014	4732562,712	12494	370457,259	4732463,416	24203	309257,884	4732318,032	35912	307866,562	4738817,145
786	258080,704	4732555,452	12495	370457,251	4732463,418	24204	309256,164	4732317,199	35913	307860,857	4738819,596
787	258082,439	4732549,150	12496	370464,342	4732459,714	24205	309253,836	4732316,404	35914	307855,845	4738823,637
788	258084,437	4732549,065	12497	370465,491	4732459,113	24206	309251,374	4732316,195	35915	307852,670	4738828,226
789	258088,461	4732549,465	12498	370473,114	4732455,126	24207	309248,951	4732316,615	35916	307850,878	4738832,872
790	258092,576	4732552,116	12499	370473,118	4732455,127	24208	309246,703	4732317,598	35917	307851,142	4738838,676
791	258095,694	4732554,817	12500	370475,275	4732454,000	24209	309244,188	4732317,972	35918	307856,855	4738859,818
792	258095,814	4732557,633	12501	370477,074	4732453,986	24210	309241,661	4732317,666	35919	307855,849	4738867,872
793	258096,933	4732560,419	12502	370483,473	4732453,940	24211	309239,295	4732316,702	35920	307852,198	4738875,666
794	258097,029	4732562,677	12503	370484,085	4732454,059	24212	309237,822	4732315,568	35921	307846,900	4738883,103
795	258097,101	4732564,378	12504	370494,379	4732456,058	24213	309237,283	4732315,162	35922	307840,199	4738889,854
796	258098,197	4732566,594	12505	370494,397	4732456,071	24214	309235,730	4732313,140	35923	307831,396	4738898,381
797	258102,385	4732570,942	12506	370494,403	4732456,073	24215	309234,773	4732310,791	35924	307818,269	4738912,430
798	258107,574	4732575,247	12507	370499,811	4732460,259	24216	309225,662	4732300,373	35925	307816,857	4738914,626
799	258109,836	4732581,377	12508	370509,872	4732468,046	24217	309216,879	4732289,670	35926	307814,296	4738918,616
800	258110,955	4732584,165	12509	370520,241	4732473,543	24218	309208,424	4732278,712	35927	307813,432	4738925,853
801	258111,050	4732586,423	12510	370520,560	4732473,591	24219	309207,290	4732277,542	35928	307814,362	4738933,999
802	258110,194	4732589,854	12511	370520,242	4732473,557	24220	309206,553	4732276,084	35929	307816,407	4738943,106
803	258110,314	4732592,672	12512	370526,945	4732477,119	24221	309206,250	4732274,476	35930	307826,887	4738981,050
804	258107,412	4732595,058	12513	370529,544	4732478,500	24222	309206,437	4732272,846	35931	307828,358	4738991,423
805	258105,580	4732599,099	12514	370554,674	4732483,114	24223	309207,060	4732271,356	35932	307829,541	4739000,950
806	258105,653	4732600,800	12515	370555,206	4732483,078	24224	309208,103	4732270,088	35933	307831,966	4739010,279
807	258105,748	4732603,059	12516	370563,196	4732482,538	24225	309209,463	4732269,175	35934	307836,992	4739020,442
808	258105,963	4732608,135	12517	370586,153	4732480,987	24226	309211,023	4732268,694	35935	307843,421	4739029,780
809	258107,082	4732610,921	12518	370589,818	4732480,408	24227	309213,069	4732267,000	35936	307846,755	4739032,882
810	258109,201	4732613,664	12519	370645,874	4732471,553	24228	309214,654	4732264,866	35937	307869,218	4739053,636
811	258113,318	4732616,312	12520	370672,960	4732471,522	24229	309215,673	4732262,398	35938	307875,039	4739061,030
812	258116,484	4732620,143	12521	370691,540	4732471,502	24230	309216,074	4732259,767	35939	307875,783	4739061,977
813	258116,701	4732625,230	12522	370691,543	4732471,502	24231	309215,824	4732257,125	35940	307880,150	4739069,977
814	258112,774	4732627,088	12523	370694,064	4732471,501	24232	309214,950	4732254,613	35941	307881,474	4739077,104
815	258103,803	4732628,019	12524	370741,859	4732479,548	24233	309213,497	4732252,386	35942	307880,526	4739083,784
816	258104,928	4732630,946	12525	370749,787	4732480,882	24234	309211,543	4732250,573	35943	307877,230	4739089,689
817	258104,029	4732633,375	12526	370750,866	4732481,064	24235	309209,459	4732249,646	35944	307871,599	4739096,642
818	258102,131	4732635,840	12527	370756,537	4732482,019	24236	309207,720	4732248,163	35945	307859,399	4739111,710
819	258093,312	4732640,388	12528	370764,639	4732483,383	24237	309206,521	4732246,226	35946	307843,187	4739133,647
820	258089,492	4732644,725	12529	370856,105	4732508,211	24238	309205,921	4732244,011	35947	307840,263	4739140,916
821	258085,620	4732647,873	12530	370885,838	4732513,493	24239	309206,017	4732241,724	35948	307839,752	4739142,001
822	258084,822	4732652,672	12531	370891,167	4732514,091	24240	309206,771	4732239,578	35949	307839,509	4739149,019
823	258084,077	4732658,670	12532	370897,547	4732514,807	24241	309207,820	4732237,548	35950	307842,554	4739154,136
824	258084,228	4732662,238	12533	370906,752	4732515,840	24242	309208,299	4732235,314	35951	307848,307	4739158,260
825	258086,503	4732668,700	12534	370924,760	4732531,205	24243	309208,176	4732233,028	35952	307856,814	4739160,877
826	258085,705	4732673,510	12535	370925,464	4732532,531	24244	309207,447	4732230,869	35953	307866,564	4739162,187
827	258085,831	4732676,477	12536	370943,617	4732566,762	24245	309206,190	4732228,974	35954	307889,354	4739165,217
828	258086,034	4732681,245	12537	370943,619	4732566,764	24246	309204,460	4732227,470	35955	307901,748	4739165,466
829	258086,160	4732684,223	12538	370953,492	4732590,986	24247	309202,413	4732226,482	35956	307906,380	4739165,416
830	258086,286	4732687,200	12539	370954,004	4732593,796	24248	309200,172	4732226,063	35957	307925,141	4739165,216
831	258090,358	4732688,810	12540	370954,039	4732593,987	24249	309193,447	4732224,997	35958	307946,381	4739164,523
832	258092,357	4732688,726	12541	370962,346	4732639,613	24250	309186,651	4732224,564	35959	307959,815	4739164,084
833	258095,305	4732687,411	12542	370964,129	4732643,371	24251	309179,853	4732224,772	35960	307969,870	4739165,069
834	258098,228	4732685,494	12543	370969,250	4732654,161	24252	309177,685	4732224,630	35961	307979,725	4739167,185
835	258101,126	4732682,989	12544	370979,970	4732667,296	24253	309175,631	4732223,922	35962	307985,601	4739169,601
836	258104,073	4732681,671	12545	370985,392	4732673,940	24254	309173,843	4732222,682	35963	307987,692	4739170,457
837	258106,995	4732679,757	12546	370996,111	4732690,558	24255	309172,446	4732221,013	35964	307994,216	4739173,725
838	258110,943	4732678,396	12547	370998,900	4732702,735	24256	309171,554	4732219,012	35965	307998,549	4739176,782
839	258115,939	4732678,184	12548	370999,364	4732709,553	24257	309171,237	4732216,864	35966	307998,515	4739177,344
840	258116,964	4732678,743	12549	370999,600	4732712,876	24258	309171,499	4732214,700	35967	307998,256	4739183,992
841	258118,103	4732681,998	12550	371000,163	4732720,834	24259	309172,329	4732212,700	35968	307976,699	4739209,495
842	258115,233	4732685,155	12551	371001,040	4732735,714	24260	309173,673	4732210,988	35969	307962,212	4739226,669
843	258110,456	4732690,552	12552	371001,801	4732753,777	24261	309175,427	4732209,697	35970	307959,549	4739234,167
844	258108,677	4732695,813	12553	371002,526	4732760,326	24262	309177,464	4732208,924	35971	307959,094	4739242,006
845	258107,848	4732699,894	12554	371003,586	4732769,490	24263	309179,569	4732206,336	35972	307960,859	4739250,685
846	258110,043	4732704,416	12555	371006,582	4732780,881	24264	309180,922	4732203,282	35973	307970,625	4739277,089
847	258112,188	4732707,787	12556	371009,718	4732801,340	24265	309181,442	4732199,975	35974	307972,015	4739285,655
848	258112,358	4732711,818	12557	371010,853	4732806,224	24266	309181,092	4732196,658	35975	307973,247	4739304,428
849	258112,480	4732714,694	12558	371011,026	4732806,967	24267	309179,890	4732193,549	35976	307974,404	4739313,385
850	258111,628	4732718,196	12559	371013,639	4732818,207	24268	309177,916	4732190,846	35977	307976,230	4739321,881
851	258107,752	4732721,241	12560	371016,399	4732829,109	24269	309175,319	4732188,761	35978	307978,603	4739331,593
852	258099,830	4732723,310	12561	371018,998	4732839,370	24270	309168,677	4732183,567	35979	307982,225	4739341,059
853	258098,953	4732726,232	12562	371021,063	4732847,272	24271	309162,395	4732177,925	35980	307987,443	4739352,584

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854	258099,196	4732731,998	12563	371022,388	4732852,339	24272	309156,506	4732171,886	35981	307993,941	4739366,304
855	258099,417	4732737,184	12564	371022,678	4732860,781	24273	309152,180	4732167,668	35982	307998,724	4739375,096
856	258101,659	4732742,855	12565	371022,851	4732865,828	24274	309148,499	4732162,870	35983	308004,147	4739384,300
857	258105,852	4732747,295	12566	371022,853	4732865,873	24275	309145,567	4732157,577	35984	308006,661	4739387,639
858	258113,117	4732753,335	12567	371023,397	4732881,647	24276	309143,419	4732151,919	35985	308010,271	4739392,410
859	258116,285	4732757,234	12568	371023,535	4732885,628	24277	309142,120	4732146,022	35986	308017,436	4739400,094
860	258121,478	4732761,651	12569	371025,839	4732900,504	24278	309141,687	4732139,995	35987	308026,025	4739408,713
861	258118,986	4732773,719	12570	371025,820	4732900,694	24279	309142,134	4732133,959	35988	308034,779	4739415,894
862	258128,133	4732776,936	12571	371025,337	4732905,435	24280	309143,449	4732128,063	35989	308057,736	4739434,733
863	258135,372	4732782,396	12572	371025,279	4732906,007	24281	309144,703	4732126,155	35990	308062,708	4739439,513
864	258144,367	4732782,015	12573	371027,124	4732923,091	24282	309145,456	4732123,989	35991	308066,273	4739443,735
865	258148,194	4732777,818	12574	371027,482	4732926,349	24283	309145,643	4732121,718	35992	308068,003	4739445,909
866	258152,094	4732775,340	12575	371027,483	4732926,354	24284	309145,261	4732119,463	35993	308064,773	4739450,620
867	258158,092	4732775,085	12576	371029,451	4732944,220	24285	309144,335	4732117,373	35994	308060,465	4739456,261
868	258162,162	4732776,646	12577	371030,305	4732951,976	24286	309142,913	4732115,585	35995	308055,812	4739459,846
869	258162,405	4732782,402	12578	371030,318	4732952,092	24287	309138,619	4732109,173	35996	308052,068	4739461,377
870	258167,596	4732786,799	12579	371032,049	4732967,808	24288	309134,606	4732102,578	35997	308051,321	4739461,681
871	258169,743	4732790,171	12580	371032,722	4732974,114	24289	309131,589	4732098,301	35998	308038,232	4739460,022
872	258173,813	4732791,731	12581	371032,779	4732974,642	24290	309129,392	4732093,545	35999	308030,445	4739459,374
873	258177,762	4732790,412	12582	371029,802	4733032,552	24291	309128,101	4732088,469	36000	308022,282	4739459,935
874	258177,567	4732785,806	12583	371023,178	4733083,892	24292	309127,753	4732083,239	36001	308015,173	4739461,879
875	258175,348	4732780,702	12584	371019,751	4733095,823	24293	309128,369	4732078,036	36002	308012,857	4739463,125
876	258170,156	4732776,307	12585	371011,867	4733123,269	24294	309129,914	4732073,041	36003	308008,694	4739465,366
877	258169,108	4732775,200	12586	371009,842	4733147,279	24295	309131,372	4732070,323	36004	308003,123	4739469,433
878	256947,202	4733166,196	12587	371013,059	4733160,844	24296	309132,077	4732067,328	36005	307998,553	4739474,835
879	256950,731	4733154,944	12588	371013,866	4733164,247	24297	309131,968	4732064,250	36006	307994,664	4739481,578
880	256954,432	4733147,778	12589	371018,657	4733169,120	24298	309131,063	4732061,298	36007	307991,385	4739489,174
881	256959,132	4733140,561	12590	371032,601	4733183,306	24299	309129,414	4732058,690	36008	307989,370	4739497,274
882	256962,908	4733135,145	12591	371073,456	4733199,732	24300	309127,147	4732056,600	36009	307988,078	4739504,530
883	256969,780	4733131,930	12592	371076,322	4733200,884	24301	309124,419	4732055,172	36010	307988,736	4739510,877
884	256975,628	4733128,178	12593	371127,101	4733226,509	24302	309119,841	4732050,445	36011	307992,112	4739514,918
885	256985,374	4733121,929	12594	371152,762	4733235,519	24303	309116,140	4732044,997	36012	307997,637	4739516,669
886	256994,875	4733109,842	12595	371172,781	4733252,370	24304	309113,396	4732039,005	36013	308003,583	4739516,650
887	256998,576	4733102,667	12596	371196,512	4733298,090	24305	309111,727	4732032,644	36014	308009,519	4739515,119
888	257003,059	4733090,332	12597	371225,342	4733357,869	24306	309111,149	4732026,084	36015	308015,406	4739512,480
889	257008,758	4733083,072	12598	371237,389	4733391,974	24307	309111,702	4732019,512	36016	308042,817	4739496,221
890	257010,485	4733076,572	12599	371254,772	4733434,431	24308	309112,360	4732016,580	36017	308043,183	4739494,583
891	257012,261	4733071,240	12600	371254,898	4733434,739	24309	309112,404	4732013,575	36018	308047,425	4739495,642
892	257012,015	4733065,413	12601	371261,913	4733464,282	24310	309111,820	4732010,628	36019	308057,256	4739497,198
893	257011,768	4733059,577	12602	371280,802	4733504,239	24311	309110,644	4732007,869	36020	308070,591	4739497,454
894	257007,744	4733059,167	12603	371306,151	4733552,745	24312	309108,911	4732005,405	36021	308081,038	4739497,371
895	257001,724	4733058,831	12604	371316,984	4733571,162	24313	309106,706	4732003,363	36022	308092,215	4739497,054
896	256996,727	4733059,043	12605	371320,436	4733575,873	24314	309103,391	4732001,561	36023	308098,583	4739496,635
897	256989,781	4733060,509	12606	371331,122	4733590,456	24315	309106,373	4731997,772	36024	308104,574	4739496,304
898	256983,808	4733061,343	12607	371352,544	4733607,697	24316	309110,581	4731993,007	36025	308138,539	4739494,763
899	256977,812	4733061,597	12608	371371,838	4733620,952	24317	309117,098	4731985,514	36026	308157,639	4739493,897
900	256973,815	4733061,765	12609	371389,822	4733632,921	24318	309124,942	4731976,360	36027	308171,592	4739493,885
901	256971,717	4733059,522	12610	371411,698	4733643,958	24319	309131,888	4731964,644	36028	308178,487	4739494,053
902	256969,584	4733056,448	12611	371435,761	4733666,778	24320	309141,439	4731938,605	36029	308186,003	4739494,232
903	257009,211	4733022,882	12612	371468,477	4733697,134	24321	309146,589	4731922,376	36030	308200,233	4739495,028
904	257007,682	4733034,041	12613	371500,047	4733721,100	24322	309151,177	4731906,973	36031	308218,394	4739496,627
905	257007,929	4733039,876	12614	371542,747	4733735,886	24323	309156,180	4731892,132	36032	308246,545	4739499,314
906	257013,074	4733043,162	12615	371542,960	4733736,029	24324	309161,957	4731876,475	36033	308253,092	4739507,276
907	257020,995	4733041,075	12616	371550,297	4733740,952	24325	309175,022	4731852,899	36034	308255,379	4739513,549
908	257029,792	4733036,026	12617	371604,830	4733777,540	24326	309184,295	4731839,276	36035	308255,482	4739519,800
909	257034,615	4733031,737	12618	371615,914	4733784,977	24327	309193,248	4731827,889	36036	308253,297	4739525,465
910	257045,461	4733027,764	12619	371627,949	4733793,052	24328	309201,720	4731819,127	36037	308248,705	4739529,057
911	257051,409	4733026,349	12620	371637,976	4733800,771	24329	309205,374	4731815,158	36038	308243,979	4739529,912
912	257057,355	4733024,926	12621	371667,967	4733823,856	24330	309209,420	4731806,366	36039	308241,318	4739530,393
913	257069,500	4733027,996	12622	371707,735	4733875,256	24331	309215,732	4731793,908	36040	308231,742	4739530,267
914	257073,589	4733029,986	12623	371721,970	4733896,985	24332	309223,187	4731780,146	36041	308220,149	4739529,791
915	257072,886	4733037,043	12624	371722,051	4733897,108	24333	309228,735	4731768,724	36042	308209,751	4739529,632
916	257066,372	4733048,673	12625	371732,507	4733913,069	24334	309230,123	4731761,584	36043	308203,997	4739529,673
917	257056,788	4733058,811	12626	371761,229	4733957,751	24335	309232,325	4731762,025	36044	308198,183	4739529,716
918	257048,182	4733068,366	12627	371796,328	4734013,386	24336	309232,880	4731762,130	36045	308164,028	4739531,265
919	257047,457	4733074,885	12628	371802,501	4734024,337	24337	309235,642	4731761,003	36046	308154,288	4739531,707
920	257047,824	4733083,519	12629	371821,753	4734058,491	24338	309242,158	4731758,326	36047	308143,504	4739531,195
921	257047,190	4733092,197	12630	371838,208	4734080,168	24339	309253,251	4731754,850	36048	308133,844	4739529,201
922	257046,580	4733101,414	12631	371849,118	4734090,877	24340	309277,304	4731744,431	36049	308130,416	4739528,225
923	257044,901	4733109,053	12632	371863,888	4734105,376	24341	309292,251	4731736,977	36050	308124,907	4739526,603
924	257043,359	4733119,931	12633	371873,939	4734116,695	24342	309307,598	4731729,725	36051	308116,419	4739524,416
925	257039,430	4733121,721	12634	371875,885	4734118,886	24343	309322,791	4731723,280	36052	308108,822	4739523,759
926	257032,343	4733119,858	12635	371876,081	4734119,331	24344	309339,791	4731717,154	36053	308102,899	4739525,599
927	257027,483	4733123,307	12636	371888,796	4734148,187	24345	309369,046	4731711,094	36054	308098,304	4739530,432
928	257022,853	4733132,155	12637	371894,137	4734162,500	24346	309386,653	4731709,756	36055	308095,397	4739536,761
929	257022,356	4733144,069	12638	371895,227	4734165,424	24347	309402,260	4731708,688	36056	308094,877	4739543,161
930	257017,679	4733151,838	12639	371897,464	4734171,418	24348	309418,068	4731707,631	36057	308096,210	4739550,488
931	257021,882	4733156,524	12640	371898,951	4734183,405	24349	309427,499	4731707,234	36058	308099,150	4739558,803

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932	257031,060	4733160,461	12641	371894,302	4734231,331	24350	309440,725	4731706,855	36059	308102,752	4739567,829
933	257042,145	4733162,154	12642	371893,984	4734269,826	24351	309456,951	4731706,169	36060	308106,975	4739576,837
934	257058,295	4733165,253	12643	371884,565	4734308,189	24352	309472,331	4731704,511	36061	308112,111	4739585,243
935	257067,221	4733163,254	12644	371874,506	4734330,996	24353	309485,305	4731702,762	36062	308126,600	4739601,222
936	257074,873	4733154,820	12645	371874,435	4734331,157	24354	309491,417	4731701,805	36063	308132,525	4739609,152
937	257081,549	4733146,968	12646	371874,244	4734332,011	24355	309490,109	4731697,680	36064	308136,640	4739615,782
938	257092,245	4733139,487	12647	371867,851	4734360,601	24356	309489,525	4731692,971	36065	308138,721	4739621,504
939	257101,919	4733131,507	12648	371859,982	4734392,053	24357	309489,801	4731688,234	36066	308137,768	4739625,431
940	257113,569	4733122,904	12649	371855,554	4734415,382	24358	309490,913	4731683,619	36067	308136,510	4739630,804
941	257123,129	4733112,227	12650	371849,563	4734443,921	24359	309492,849	4731679,287	36068	308131,821	4739633,579
942	257128,850	4733105,496	12651	371847,070	4734485,830	24360	309495,545	4731675,371	36069	308125,107	4739634,514
943	257130,346	4733093,539	12652	371846,735	4734494,866	24361	309497,988	4731670,976	36070	308117,439	4739633,861
944	257132,612	4733076,142	12653	371845,900	4734517,434	24362	309501,227	4731667,136	36071	308109,208	4739631,601
945	257139,013	4733061,814	12654	371845,391	4734519,047	24363	309505,138	4731663,976	36072	308104,079	4739628,431
946	257140,624	4733052,555	12655	371841,914	4734530,053	24364	309509,575	4731661,602	36073	308070,051	4739607,381
947	257141,120	4733040,640	12656	371838,750	4734540,067	24365	309514,373	4731660,114	36074	308053,716	4739597,271
948	257140,845	4733034,164	12657	371837,985	4734542,488	24366	309519,373	4731659,577	36075	308045,117	4739592,405
949	257142,662	4733029,761	12658	371838,150	4734550,013	24367	309524,386	4731659,970	36076	308036,539	4739588,230
950	257146,591	4733027,973	12659	371839,016	4734589,583	24368	309529,233	4731661,332	36077	308035,202	4739587,880
951	257151,656	4733029,380	12660	371839,056	4734591,399	24369	309533,738	4731663,570	36078	308027,421	4739585,830
952	257154,792	4733032,491	12661	371839,784	4734624,659	24370	309537,731	4731666,623	36079	308019,051	4739586,020
953	257156,545	4733050,259	12662	371838,061	4734649,899	24371	309542,249	4731670,242	36080	308011,976	4739588,713
954	257154,821	4733056,821	12663	371836,984	4734665,672	24372	309547,246	4731673,148	36081	308005,338	4739592,648
955	257155,026	4733061,676	12664	371830,881	4734692,411	24373	309552,628	4731675,287	36082	308000,044	4739598,644
956	257156,187	4733065,412	12665	371823,125	4734709,968	24374	309558,272	4731676,583	36083	307996,528	4739605,430
957	257155,324	4733068,692	12666	371819,353	4734718,508	24375	309563,369	4731677,293	36084	307996,862	4739612,802
958	257153,509	4733073,094	12667	371812,980	4734732,935	24376	309568,242	4731679,014	36085	307999,017	4739620,152
959	257151,647	4733076,417	12668	371810,734	4734740,251	24377	309572,648	4731681,707	36086	308000,322	4739626,850
960	257151,853	4733081,274	12669	371810,313	4734751,051	24378	309576,422	4731685,230	36087	307999,595	4739632,889
961	257156,033	4733085,422	12670	371809,355	4734763,636	24379	309579,396	4731689,449	36088	307997,124	4739636,905
962	257156,148	4733088,120	12671	371808,862	4734771,558	24380	309581,441	4731694,171	36089	307996,033	4739638,676
963	257155,423	4733094,639	12672	371808,629	4734781,970	24381	309582,780	4731696,313	36090	307989,222	4739642,989
964	257151,631	4733099,667	12673	371808,335	4734795,058	24382	309584,628	4731698,001	36091	307982,345	4739645,864
965	257149,838	4733104,608	12674	371808,011	4734815,520	24383	309586,862	4731699,151	36092	307975,820	4739646,790
966	257154,270	4733114,692	12675	371807,856	4734825,357	24384	309589,328	4731699,660	36093	307969,466	4739647,269
967	257164,456	4733118,826	12676	371814,162	4734881,201	24385	309591,833	4731699,496	36094	307963,599	4739650,348
968	257173,333	4733115,656	12677	371817,749	4734906,858	24386	309594,198	4731698,678	36095	307958,991	4739655,121
969	257182,253	4733113,526	12678	371819,782	4734921,397	24387	309596,266	4731697,253	36096	307957,429	4739660,638
970	257190,088	4733109,391	12679	371819,859	4734921,951	24388	309597,880	4731695,328	36097	307969,511	4739675,856
971	257195,970	4733106,436	12680	371827,204	4734955,692	24389	309598,918	4731693,039	36098	307969,604	4739682,108
972	257203,897	4733104,480	12681	371835,782	4734983,576	24390	309599,316	4731690,568	36099	307967,374	4739686,343
973	257208,711	4733099,950	12682	371841,696	4735002,798	24391	309599,091	4731688,466	36100	307966,258	4739688,456
974	257210,389	4733092,308	12683	371845,656	4735017,761	24392	309599,042	4731688,058	36101	307959,917	4739694,750
975	257212,159	4733086,828	12684	371853,469	4735047,285	24393	309587,744	4731659,862	36102	307952,608	4739700,457
976	257214,883	4733080,226	12685	371862,620	4735095,608	24394	309586,384	4731658,772	36103	307946,614	4739704,923
977	257216,699	4733075,824	12686	371862,856	4735097,063	24395	309585,369	4731657,367	36104	307942,791	4739708,910
978	257215,562	4733072,628	12687	371864,730	4735108,648	24396	309584,774	4731655,722	36105	307941,003	4739713,626
979	257213,404	4733068,936	12688	371867,856	4735127,964	24397	309584,645	4731653,986	36106	307941,544	4739721,359
980	257209,269	4733065,867	12689	371869,947	4735154,145	24398	309584,999	4731652,288	36107	307943,879	4739728,691
981	257209,085	4733061,548	12690	371871,480	4735172,430	24399	309585,789	4731650,741	36108	307943,521	4739730,529
982	257211,833	4733055,486	12691	371868,541	4735194,348	24400	309586,982	4731649,456	36109	307940,315	4739734,428
983	257216,578	4733049,336	12692	371864,034	4735220,677	24401	309588,463	4731648,558	36110	307936,401	4739736,418
984	257225,343	4733043,558	12693	371857,323	4735246,420	24402	309590,133	4731648,082	36111	307929,490	4739738,543
985	257237,199	4733039,814	12694	371851,506	4735271,359	24403	309591,875	4731648,083	36112	307925,397	4739739,229
986	257237,948	4733033,834	12695	371850,913	4735285,860	24404	309594,853	4731647,758	36113	307926,662	4739746,369
987	257235,742	4733029,062	12696	371854,093	4735297,034	24405	309597,660	4731646,740	36114	307928,452	4739755,607
988	257230,563	4733024,956	12697	371859,704	4735312,391	24406	309600,169	4731645,104	36115	307929,641	4739763,942
989	257224,406	4733021,433	12698	371863,922	4735328,658	24407	309602,223	4731642,939	36116	307936,358	4739820,876
990	257222,385	4733020,977	12699	371868,259	4735347,422	24408	309603,717	4731640,349	36117	307939,586	4739839,749
991	257220,317	4733019,444	12700	371870,140	4735358,607	24409	309604,578	4731637,487	36118	307944,491	4739860,928
992	257220,112	4733014,587	12701	371876,762	4735375,454	24410	309616,486	4731621,062	36119	307950,035	4739886,513
993	257222,042	4733012,883	12702	371887,831	4735398,770	24411	309618,475	4731618,329	36120	307951,667	4739896,449
994	257224,880	4733008,978	12703	371894,274	4735418,620	24412	309621,625	4731615,624	36121	307953,119	4739906,393
995	257231,647	4733003,285	12704	371897,192	4735434,795	24413	309625,226	4731613,579	36122	307954,193	4739916,165
996	257234,394	4732997,222	12705	371903,881	4735447,044	24414	309629,161	4731612,279	36123	307956,302	4739946,100
997	257235,141	4732991,242	12706	371905,636	4735454,630	24415	309633,293	4731611,772	36124	307958,440	4739963,020
998	257235,934	4732986,343	12707	371908,086	4735461,611	24416	309637,422	4731612,105	36125	307959,274	4739968,808
999	257236,752	4732981,983	12708	371912,749	4735484,072	24417	309641,272	4731613,142	36126	307959,637	4739969,973
1000	257246,654	4732979,400	12709	371918,847	4735483,829	24418	309645,125	4731615,099	36127	307955,860	4739971,538
1001	257257,670	4732979,475	12710	371930,639	4735483,042	24419	309648,384	4731617,664	36128	307955,215	4739971,805
1002	257262,714	4732980,343	12711	371943,749	4735484,746	24420	309651,080	4731620,825	36129	307954,718	4739972,423
1003	257265,825	4732982,913	12712	371966,282	4735489,882	24421	309653,905	4731623,290	36130	307951,245	4739976,740
1004	257270,960	4732985,938	12713	371993,228	4735496,783	24422	309656,114	4731626,333	36131	307951,018	4739977,251
1005	257276,161	4732990,584	12714	372020,986	4735505,378	24423	309657,602	4731629,779	36132	307950,447	4739977,027
1006	257280,366	4732995,274	12715	372061,622	4735511,380	24424	309658,290	4731633,482	36133	307950,076	4739977,234
1007	257284,798	4733005,357	12716	372084,826	4735512,410	24425	309658,140	4731637,242	36134	307945,506	4739978,442
1008	257284,164	4733014,034	12717	372098,826	4735512,807	24426	309657,163	4731640,860	36135	307938,429	4739979,764
1009	257283,417	4733020,014	12718	372113,542	4735515,301	24427	309655,412	4731644,192	36136	307935,016	4739980,229

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1010	257280,715	4733027,156	12719	372129,271	4735519,685	24428	309652,959	4731647,046	36137	307924,193	4739981,721
1011	257278,968	4733033,176	12720	372150,960	4735518,726	24429	309656,778	4731647,154	36138	307915,371	4739982,992
1012	257277,153	4733037,579	12721	372176,627	4735514,840	24430	309660,456	4731648,138	36139	307903,228	4739984,293
1013	257272,430	4733044,267	12722	372206,633	4735516,320	24431	309663,812	4731649,958	36140	307889,845	4739984,530
1014	257267,661	4733049,876	12723	372255,971	4735536,456	24432	309666,640	4731652,512	36141	307876,710	4739984,495
1015	257262,779	4733052,785	12724	372297,657	4735549,348	24433	309668,795	4731655,668	36142	307863,913	4739985,075
1016	257258,918	4733056,193	12725	372327,595	4735555,129	24434	309669,656	4731658,101	36143	307850,745	4739985,863
1017	257258,080	4733060,012	12726	372362,852	4735563,869	24435	309671,143	4731660,216	36144	307837,245	4739987,476
1018	257259,307	4733065,367	12727	372381,766	4735579,930	24436	309673,130	4731661,868	36145	307824,352	4739988,812
1019	257259,445	4733068,606	12728	372409,893	4735611,818	24437	309674,141	4731662,313	36146	307808,590	4739988,906
1020	257263,647	4733073,293	12729	372437,457	4735648,411	24438	309677,895	4731652,153	36147	307797,593	4739989,215
1021	257271,826	4733077,272	12730	372460,641	4735674,237	24439	309683,913	4731642,480	36148	307785,102	4739991,032
1022	257277,982	4733080,797	12731	372469,975	4735692,964	24440	309684,772	4731641,330	36149	307750,243	4739999,120
1023	257281,140	4733084,447	12732	372475,010	4735697,827	24441	309691,704	4731631,947	36150	307746,715	4739999,901
1024	257282,323	4733088,722	12733	372476,697	4735698,982	24442	309699,685	4731621,185	36151	307708,732	4740004,006
1025	257281,552	4733094,162	12734	372492,495	4735709,796	24443	309706,186	4731613,113	36152	307696,457	4740006,374
1026	257281,826	4733100,636	12735	372496,405	4735711,267	24444	309708,858	4731609,789	36153	307683,856	4740009,949
1027	257287,075	4733106,362	12736	372501,119	4735713,332	24445	309714,803	4731603,133	36154	307672,275	4740015,479
1028	257291,210	4733109,429	12737	372504,430	4735714,808	24446	309722,718	4731595,577	36155	307661,617	4740021,719
1029	257296,345	4733112,456	12738	372508,839	4735716,275	24447	309731,762	4731586,188	36156	307624,737	4740033,592
1030	257297,504	4733116,192	12739	372512,759	4735719,047	24448	309746,597	4731566,537	36157	307612,136	4740037,166
1031	257299,731	4733121,503	12740	372522,681	4735722,374	24449	309753,363	4731555,239	36158	307599,923	4740040,913
1032	257301,005	4733127,937	12741	372562,007	4735740,584	24450	309758,491	4731543,616	36159	307576,612	4740047,156
1033	257301,151	4733131,386	12742	372596,336	4735759,029	24451	309763,384	4731530,982	36160	307563,861	4740048,735
1034	257323,259	4733133,322	12743	372604,667	4735763,467	24452	309768,905	4731518,940	36161	307552,994	4740050,610
1035	257329,125	4733129,989	12744	372606,467	4735763,655	24453	309776,238	4731497,196	36162	307541,763	4740053,932
1036	257333,031	4733127,662	12745	372641,483	4735766,598	24454	309780,032	4731482,410	36163	307530,237	4740060,461
1037	257337,890	4733124,211	12746	372663,355	4735763,339	24455	309784,664	4731468,006	36164	307520,877	4740069,274
1038	257348,994	4733126,345	12747	372671,343	4735761,881	24456	309790,276	4731453,347	36165	307507,230	4740087,090
1039	257360,874	4733123,168	12748	372691,517	4735752,647	24457	309796,542	4731439,870	36166	307496,437	4740100,283
1040	257375,609	4733116,506	12749	372693,764	4735751,619	24458	309804,044	4731422,513	36167	307493,590	4740103,725
1041	257381,381	4733110,935	12750	372716,630	4735733,856	24459	309805,264	4731418,063	36168	307484,428	4740112,720
1042	257364,624	4733093,515	12751	372721,784	4735727,618	24460	309805,574	4731415,847	36169	307475,459	4740121,755
1043	257356,232	4733084,489	12752	372745,882	4735700,835	24461	309813,612	4731420,718	36170	307468,015	4740128,249
1044	257350,951	4733078,013	12753	372746,777	4735699,841	24462	309824,630	4731425,054	36171	307456,213	4740138,835
1045	257351,582	4733069,267	12754	372794,228	4735667,100	24463	309834,947	4731427,209	36172	307447,511	4740149,800
1046	257356,324	4733063,038	12755	372812,630	4735659,257	24464	309853,355	4731425,644	36173	307442,341	4740158,543
1047	257364,092	4733057,343	12756	372838,383	4735648,280	24465	309861,788	4731420,887	36174	307440,826	4740161,115
1048	257370,975	4733054,378	12757	372886,983	4735635,828	24466	309869,286	4731413,160	36175	307426,140	4740194,624
1049	257371,775	4733049,650	12758	372921,505	4735622,960	24467	309876,739	4731404,024	36176	307418,646	4740205,976
1050	257368,637	4733046,429	12759	372932,950	4735618,695	24468	309885,918	4731397,832	36177	307409,515	4740216,971
1051	257360,414	4733041,420	12760	372936,633	4735616,409	24469	309901,669	4731400,161	36178	307399,805	4740227,792
1052	257350,136	4733035,148	12761	372961,156	4735601,195	24470	309909,234	4731408,267	36179	307389,953	4740239,440
1053	257330,468	4733019,901	12762	372975,350	4735592,390	24471	309914,887	4731419,031	36180	307379,609	4740250,169
1054	257315,966	4733008,453	12763	373033,046	4735555,288	24472	309920,814	4731430,995	36181	307370,537	4740261,152
1055	257313,542	4732998,503	12764	373036,053	4735553,354	24473	309927,738	4731443,304	36182	307354,307	4740282,719
1056	257317,057	4732986,951	12765	373051,222	4735539,271	24474	309945,271	4731464,401	36183	307345,553	4740292,316
1057	257318,717	4732978,840	12766	373060,926	4735530,262	24475	309954,559	4731475,421	36184	307334,153	4740301,842
1058	257324,748	4732955,798	12767	373068,726	4735523,021	24476	309962,475	4731487,094	36185	307325,472	4740307,091
1059	257332,205	4732942,746	12768	373070,400	4735521,919	24477	309969,547	4731498,015	36186	307311,799	4740315,058
1060	257337,032	4732938,527	12769	373103,452	4735500,172	24478	309973,185	4731508,271	36187	307298,911	4740322,019
1061	257343,999	4732937,560	12770	373123,335	4735498,226	24479	309969,924	4731526,426	36188	307288,302	4740330,889
1062	257348,110	4732940,061	12771	373131,142	4735499,470	24480	309965,285	4731535,625	36189	307278,593	4740341,710
1063	257349,337	4732945,376	12772	373161,874	4735504,543	24481	309962,622	4731543,774	36190	307269,209	4740351,335
1064	257347,593	4732951,476	12773	373207,563	4735517,908	24482	309962,891	4731550,378	36191	307260,312	4740362,189
1065	257344,793	4732956,289	12774	373239,952	4735517,172	24483	309964,024	4731553,520	36192	307259,273	4740363,778
1066	257342,163	4732965,112	12775	373268,811	4735512,260	24484	309968,010	4731557,754	36193	307234,877	4740401,282
1067	257340,335	4732969,214	12776	373283,169	4735506,957	24485	309975,176	4731561,253	36194	307233,763	4740402,994
1068	257339,476	4732972,605	12777	373316,211	4735499,717	24486	309984,958	4731564,844	36195	307225,825	4740412,924
1069	257340,617	4732975,900	12778	373347,292	4735497,891	24487	309994,603	4731570,052	36196	307217,830	4740422,256
1070	257344,700	4732977,739	12779	373397,264	4735508,924	24488	310003,108	4731574,822	36197	307207,933	4740433,576
1071	257352,610	4732975,392	12780	373426,782	4735525,905	24489	310003,968	4731573,271	36198	307198,026	4740444,035
1072	257365,518	4732972,842	12781	373435,706	4735529,339	24490	310011,651	4731559,910	36199	307190,429	4740451,337
1073	257384,534	4732972,698	12782	373441,818	4735531,194	24491	310016,536	4731547,106	36200	307187,292	4740454,342
1074	257394,359	4732968,266	12783	373454,200	4735529,005	24492	310019,803	4731533,935	36201	307163,700	4740481,099
1075	257398,214	4732964,750	12784	373489,322	4735532,947	24493	310020,592	4731519,095	36202	307150,753	4740495,790
1076	257399,759	4732953,961	12785	373530,120	4735561,044	24494	310019,999	4731504,678	36203	307142,224	4740506,377
1077	257396,477	4732947,402	12786	373554,064	4735581,365	24495	310020,694	4731477,839	36204	307138,201	4740511,915
1078	257392,254	4732942,216	12787	373590,256	4735594,897	24496	310020,910	4731463,816	36205	307135,459	4740515,694
1079	257390,970	4732935,571	12788	373631,208	4735602,997	24497	310020,526	4731449,599	36206	307129,169	4740525,989
1080	257391,488	4732924,156	12789	373678,538	4735608,351	24498	310019,583	4731426,809	36207	307122,629	4740536,296
1081	257400,341	4732920,427	12790	373716,178	4735614,874	24499	310021,673	4731424,112	36208	307116,436	4740545,416
1082	257402,538	4732925,030	12791	373751,591	4735631,013	24500	310026,237	4731417,919	36209	307116,061	4740545,973
1083	257405,735	4732929,579	12792	373796,445	4735653,380	24501	310032,709	4731409,438	36210	307092,825	4740562,043
1084	257409,931	4732934,095	12793	373851,982	4735673,471	24502	310040,726	4731399,475	36211	307061,689	4740602,555
1085	257410,356	4732944,131	12794	373888,616	4735679,102	24503	310058,242	4731381,314	36212	307056,310	4740612,189
1086	257411,582	4732949,436	12795	373927,406	4735692,416	24504	310068,875	4731371,653	36213	307051,524	4740621,225
1087	257412,865	4732956,090	12796	373965,542	4735711,935	24505	310079,865	4731360,584	36214	307035,120	4740652,630

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1088	257415,119	4732962,022	12797	373984,925	4735723,891	24506	310090,998	4731348,498	36215	307030,940	4740662,640
1089	257419,258	4732965,198	12798	374056,221	4735752,464	24507	310100,369	4731337,473	36216	307024,580	4740680,887
1090	257426,254	4732964,903	12799	374061,642	4735755,526	24508	310115,968	4731316,586	36217	307024,188	4740681,966
1091	257433,137	4732961,929	12800	374085,988	4735762,346	24509	310127,819	4731307,290	36218	307021,944	4740690,516
1092	257439,076	4732960,335	12801	374091,600	4735764,104	24510	310139,969	4731300,163	36219	307021,466	4740696,544
1093	257446,072	4732960,039	12802	374119,841	4735770,496	24511	310152,772	4731294,208	36220	307020,164	4740695,412
1094	257454,096	4732960,370	12803	374159,290	4735764,410	24512	310166,673	4731290,615	36221	307017,224	4740691,291
1095	257462,119	4732960,701	12804	374193,371	4735749,064	24513	310189,028	4731292,665	36222	307013,599	4740687,071
1096	257464,805	4732953,217	12805	374219,638	4735745,172	24514	310197,794	4731293,499	36223	307010,140	4740681,221
1097	257463,438	4732944,566	12806	374240,753	4735747,818	24515	310200,019	4731296,211	36224	307006,815	4740674,115
1098	257456,874	4732931,437	12807	374241,688	4735748,134	24516	310219,612	4731318,596	36225	306991,514	4740630,513
1099	257449,283	4732917,682	12808	374264,207	4735755,745	24517	310229,962	4731331,170	36226	306988,297	4740621,840
1100	257445,860	4732907,775	12809	374283,580	4735766,301	24518	310240,514	4731343,344	36227	306984,713	4740612,994
1101	257449,602	4732901,580	12810	374285,786	4735767,085	24519	310250,455	4731355,756	36228	306972,813	4740587,887
1102	257454,486	4732898,700	12811	374291,599	4735769,042	24520	310259,126	4731366,404	36229	306967,961	4740578,908
1103	257460,369	4732895,766	12812	374305,032	4735773,943	24521	310270,928	4731380,113	36230	306962,635	4740570,510
1104	257460,199	4732891,749	12813	374322,731	4735774,314	24522	310276,577	4731385,473	36231	306957,286	4740562,935
1105	257458,831	4732883,097	12814	374342,320	4735773,171	24523	310284,324	4731387,674	36232	306951,137	4740555,586
1106	257460,490	4732874,986	12815	374354,304	4735771,283	24524	310285,893	4731387,613	36233	306944,798	4740548,236
1107	257464,232	4732868,791	12816	374365,624	4735774,401	24525	310287,329	4731388,149	36234	306938,144	4740542,341
1108	257470,087	4732865,189	12817	374374,622	4735774,335	24526	310304,219	4731403,039	36235	306931,327	4740536,834
1109	257480,666	4732854,959	12818	374391,812	4735773,409	24527	310311,231	4731407,346	36236	306925,062	4740531,112
1110	257488,279	4732869,223	12819	374406,068	4735767,706	24528	310319,789	4731410,191	36237	306918,569	4740524,590
1111	257475,422	4732896,581	12820	374418,365	4735767,617	24529	310380,087	4731411,032	36238	306914,420	4740519,613
1112	257472,500	4732922,175	12821	374434,849	4735765,897	24530	310432,298	4731396,223	36239	306912,213	4740516,870
1113	257472,841	4732930,199	12822	374438,651	4735766,369	24531	310447,044	4731393,383	36240	306907,818	4740508,250
1114	257487,931	4732931,893	12823	374451,961	4735767,971	24532	310452,662	4731392,558	36241	306895,548	4740478,956
1115	257497,242	4732938,997	12824	374491,519	4735776,881	24533	310454,393	4731392,309	36242	306893,168	4740470,625
1116	257503,653	4732948,538	12825	374542,505	4735790,006	24534	310459,285	4731407,273	36243	306890,462	4740455,102
1117	257509,212	4732961,568	12826	374579,648	4735796,833	24535	310461,506	4731417,182	36244	306886,775	4740442,887
1118	257511,845	4732976,464	12827	374628,191	4735803,878	24536	310462,755	4731427,746	36245	306886,715	4740442,889
1119	257517,768	4732998,140	12828	374666,308	4735807,198	24537	310463,732	4731451,515	36246	306883,528	4740443,034
1120	257521,524	4733015,872	12829	374669,482	4735807,492	24538	310463,165	4731461,751	36247	306878,991	4740440,987
1121	257526,936	4733025,445	12830	374677,683	4735808,251	24539	310459,599	4731472,503	36248	306872,905	4740437,690
1122	257532,422	4733036,755	12831	374678,313	4735808,310	24540	310450,415	4731488,314	36249	306866,073	4740433,375
1123	257533,451	4733037,433	12832	374689,509	4735807,929	24541	310445,079	4731495,133	36250	306859,815	4740427,843
1124	257581,572	4732991,682	12833	374689,167	4735802,232	24542	310438,399	4731498,819	36251	306853,550	4740422,121
1125	257595,331	4732985,622	12834	374685,155	4735786,764	24543	310430,323	4731497,753	36252	306846,087	4740416,263
1126	257598,670	4732969,901	12835	374678,130	4735769,619	24544	310422,738	4731494,283	36253	306837,623	4740410,200
1127	257597,183	4732958,421	12836	374686,561	4735746,562	24545	310412,773	4731491,302	36254	306818,483	4740398,055
1128	257592,844	4732950,525	12837	374699,439	4735716,573	24546	310410,954	4731495,778	36255	306779,009	4740374,569
1129	257586,653	4732946,174	12838	374702,329	4735701,555	24547	310413,685	4731503,462	36256	306732,269	4740349,601
1130	257580,485	4732942,389	12839	374703,857	4735691,645	24548	310418,433	4731511,275	36257	306723,626	4740343,987
1131	257574,148	4732934,589	12840	374706,129	4735689,127	24549	310423,372	4731518,879	36258	306715,002	4740338,562
1132	257568,930	4732929,612	12841	374706,242	4735689,002	24550	310429,143	4731532,021	36259	306705,882	4740332,149
1133	257562,787	4732926,409	12842	374711,394	4735683,293	24551	310429,712	4731540,824	36260	306680,761	4740310,645
1134	257558,570	4732921,390	12843	374712,240	4735675,888	24552	310431,106	4731550,160	36261	306672,022	4740304,224
1135	257557,425	4732917,986	12844	374713,119	4735673,081	24553	310433,855	4731558,253	36262	306666,096	4740300,489
1136	257557,302	4732915,097	12845	374714,888	4735668,870	24554	310438,095	4731563,667	36263	306663,396	4740298,790
1137	257557,083	4732909,921	12846	374717,146	4735663,153	24555	310448,580	4731564,433	36264	306654,331	4740293,575
1138	257561,056	4732909,171	12847	374720,590	4735655,530	24556	310456,341	4731557,895	36265	306645,616	4740288,364
1139	257569,222	4732912,862	12848	374725,036	4735648,299	24557	310463,232	4731549,805	36266	306637,902	4740282,928
1140	257577,461	4732918,289	12849	374727,892	4735642,379	24558	310468,661	4731540,170	36267	306628,989	4740276,896
1141	257610,516	4732942,277	12850	374730,852	4735636,958	24559	310471,845	4731530,025	36268	306620,174	4740271,470
1142	257621,851	4732949,877	12851	374735,305	4735630,628	24560	310472,717	4731512,379	36269	306610,940	4740266,513
1143	257630,918	4732951,226	12852	374738,956	4735624,001	24561	310475,391	4731504,460	36270	306550,647	4740243,531
1144	257637,809	4732948,430	12853	374741,783	4735619,035	24562	310482,772	4731498,349	36271	306539,537	4740240,031
1145	257643,953	4732951,655	12854	374742,213	4735618,279	24563	310491,806	4731493,155	36272	306519,069	4740234,142
1146	257651,197	4732957,244	12855	374742,733	4735617,275	24564	310499,829	4731488,207	36273	306508,359	4740232,626
1147	257671,928	4732973,927	12856	374745,073	4735612,759	24565	310514,114	4731484,016	36274	306497,891	4740230,698
1148	257695,663	4732990,622	12857	374748,236	4735607,737	24566	310533,215	4731494,001	36275	306475,269	4740225,868
1149	257704,443	4732985,184	12858	374752,293	4735602,009	24567	310538,612	4731493,376	36276	306458,620	4740222,950
1150	257716,827	4732970,272	12859	374754,389	4735598,967	24568	310543,144	4731489,347	36277	306452,446	4740221,898
1151	257725,392	4732959,758	12860	374754,410	4735598,937	24569	310545,053	4731484,426	36278	306442,122	4740219,173
1152	257748,870	4732923,120	12861	374755,063	4735597,990	24570	310543,360	4731466,935	36279	306399,525	4740205,649
1153	257768,720	4732895,397	12862	374755,696	4735596,830	24571	310539,793	4731417,838	36280	306368,976	4740198,406
1154	257771,598	4732892,452	12863	374758,516	4735591,665	24572	310538,644	4731410,603	36281	306359,649	4740195,385
1155	257737,045	4732880,359	12864	374761,383	4735587,244	24573	310538,428	4731399,642	36282	306350,072	4740191,255
1156	257711,597	4732870,475	12865	374764,579	4735584,002	24574	310539,529	4731394,337	36283	306344,061	4740188,274
1157	257703,456	4732867,365	12866	374764,857	4735583,720	24575	310540,006	4731392,053	36284	306330,614	4740181,366
1158	257698,263	4732862,970	12867	374767,721	4735579,000	24576	310542,955	4731380,918	36285	306321,129	4740175,300
1159	257678,150	4732860,838	12868	374769,571	4735576,601	24577	310544,749	4731371,037	36286	306311,219	4740169,112
1160	257664,064	4732859,223	12869	374769,770	4735576,342	24578	310545,962	4731361,583	36287	306280,539	4740153,486
1161	257641,736	4732852,090	12870	374770,666	4735575,181	24579	310554,449	4731319,797	36288	306270,737	4740149,677
1162	257631,571	4732848,486	12871	374770,732	4735575,096	24580	310561,385	4731297,461	36289	306260,368	4740145,963
1163	257619,285	4732842,079	12872	374773,070	4735572,062	24581	310566,531	4731286,668	36290	306250,060	4740143,607
1164	257615,117	4732838,209	12873	374774,517	4735568,825	24582	310571,279	4731275,251	36291	306240,457	4740142,861
1165	257612,972	4732834,847	12874	374776,119	4735565,241	24583	310575,981	4731263,046	36292	306198,471	4740144,135

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1166	257613,825	4732831,346	12875	374781,763	4735557,701	24584	310582,502	4731250,569	36293	306187,075	4740144,031
1167	257616,701	4732828,342	12876	374786,025	4735552,571	24585	310595,694	4731229,991	36294	306175,033	4740143,386
1168	257621,625	4732826,400	12877	374788,502	4735549,553	24586	310622,444	4731198,929	36295	306163,153	4740142,113
1169	257632,642	4732826,505	12878	374792,475	4735545,926	24587	310631,737	4731188,638	36296	306151,154	4740138,213
1170	257650,851	4732830,928	12879	374797,839	4735541,086	24588	310647,028	4731169,988	36297	306141,077	4740134,305
1171	257675,299	4732840,835	12880	374802,709	4735537,052	24589	310659,726	4731156,850	36298	306126,121	4740128,337
1172	257687,407	4732819,397	12881	374808,569	4735531,811	24590	310675,097	4731139,967	36299	306114,679	4740123,039
1173	257694,292	4732792,856	12882	374812,824	4735527,550	24591	310685,105	4731129,334	36300	306104,278	4740118,626
1174	257682,273	4732769,125	12883	374813,141	4735527,232	24592	310701,023	4731111,255	36301	306090,197	4740112,948
1175	257678,738	4732756,580	12884	374816,212	4735524,157	24593	310711,221	4731100,623	36302	306079,157	4740106,812
1176	257673,472	4732750,455	12885	374822,673	4735518,909	24594	310721,828	4731090,162	36303	306068,194	4740101,463
1177	257664,356	4732747,958	12886	374827,336	4735513,978	24595	310740,389	4731072,765	36304	306056,049	4740095,227
1178	257654,216	4732744,924	12887	374830,019	4735511,757	24596	310753,460	4731058,809	36305	306045,552	4740088,696
1179	257647,025	4732740,613	12888	374834,694	4735508,525	24597	310763,464	4731047,635	36306	306036,080	4740082,679
1180	257639,931	4732738,612	12889	374838,371	4735505,498	24598	310764,694	4731048,721	36307	306033,880	4740080,967
1181	257639,736	4732733,994	12890	374848,210	4735497,227	24599	310775,194	4731054,881	36308	306027,322	4740075,879
1182	257640,541	4732729,343	12891	374850,191	4735494,713	24600	310786,675	4731060,397	36309	306017,524	4740066,633
1183	257647,413	4732726,170	12892	374853,862	4735490,788	24601	310798,557	4731065,704	36310	306010,664	4740060,187
1184	257654,385	4732725,304	12893	374856,645	4735488,567	24602	310841,259	4731087,122	36311	305994,601	4740045,460
1185	257661,210	4732720,969	12894	374860,513	4735484,440	24603	310841,432	4731082,099	36312	305987,104	4740036,430
1186	257660,016	4732716,404	12895	374863,689	4735481,117	24604	310840,926	4731074,915	36313	305979,969	4740027,664
1187	257664,540	4732705,028	12896	374866,869	4735478,494	24605	310833,932	4731051,799	36314	305945,781	4739991,176
1188	257670,287	4732698,878	12897	374871,831	4735473,459	24606	310829,485	4731041,570	36315	305903,974	4739942,520
1189	257677,181	4732696,205	12898	374874,011	4735470,645	24607	310823,684	4731032,414	36316	305877,612	4739920,131
1190	257678,055	4732693,184	12899	374877,379	4735466,420	24608	310804,499	4731006,207	36317	305874,623	4739917,574
1191	257674,805	4732687,353	12900	374884,611	4735457,269	24609	310800,107	4730997,197	36318	305835,261	4739887,076
1192	257673,527	4732680,851	12901	374886,784	4735453,654	24610	310796,940	4730988,722	36319	305828,644	4739877,806
1193	257673,326	4732676,094	12902	374889,159	4735450,337	24611	310795,373	4730979,984	36320	305821,989	4739867,467
1194	257677,121	4732671,156	12903	374890,830	4735448,056	24612	310795,368	4730970,375	36321	305799,438	4739840,821
1195	257679,993	4732668,053	12904	374892,030	4735446,416	24613	310799,809	4730956,380	36322	305797,461	4739838,488
1196	257682,866	4732664,956	12905	374895,095	4735441,696	24614	310814,297	4730942,560	36323	305788,673	4739829,687
1197	257684,737	4732661,895	12906	374898,558	4735436,671	24615	310823,478	4730931,554	36324	305779,550	4739821,662
1198	257685,637	4732659,474	12907	374901,602	4735429,250	24616	310843,746	4730897,482	36325	305762,903	4739807,772
1199	257685,460	4732655,306	12908	374902,644	4735425,230	24617	310852,456	4730884,715	36326	305762,300	4739807,269
1200	257684,335	4732652,369	12909	374903,159	4735423,240	24618	310859,974	4730872,583	36327	305760,437	4739805,692
1201	257682,285	4732651,265	12910	374905,196	4735414,727	24619	310874,189	4730823,341	36328	305751,038	4739797,109
1202	257682,109	4732647,098	12911	374909,145	4735407,799	24620	310883,185	4730783,735	36329	305742,475	4739789,058
1203	257684,905	4732642,202	12912	374910,505	4735402,391	24621	310885,627	4730770,030	36330	305733,569	4739781,634
1204	257684,678	4732636,846	12913	374912,759	4735396,075	24622	310892,751	4730748,316	36331	305724,253	4739774,869
1205	257683,553	4732633,911	12914	374914,713	4735389,962	24623	310904,454	4730725,604	36332	305713,728	4739767,709
1206	257675,179	4732625,324	12915	374915,781	4735385,555	24624	310910,828	4730714,725	36333	305701,922	4739757,253
1207	257672,005	4732621,284	12916	374917,343	4735380,345	24625	310913,404	4730704,208	36334	305694,708	4739758,000
1208	257667,906	4732619,074	12917	374917,787	4735372,642	24626	310913,360	4730683,800	36335	305686,719	4739758,423
1209	257660,784	4732616,394	12918	374919,824	4735364,229	24627	310910,546	4730659,914	36336	305683,104	4739758,617
1210	257658,609	4732612,310	12919	374921,887	4735359,015	24628	310908,581	4730646,579	36337	305679,804	4739764,202
1211	257656,508	4732610,017	12920	374921,760	4735355,517	24629	310900,730	4730612,491	36338	305675,186	4739777,154
1212	257655,333	4732605,890	12921	374921,520	4735350,020	24630	310896,934	4730589,040	36339	305663,109	4739809,505
1213	257656,030	4732598,702	12922	374922,068	4735342,818	24631	310894,412	4730577,793	36340	305661,356	4739813,458
1214	257661,950	4732596,671	12923	374922,820	4735336,314	24632	310890,177	4730566,714	36341	305661,325	4739813,440
1215	257665,873	4732594,711	12924	374923,471	4735329,609	24633	310879,690	4730551,343	36342	305634,461	4739823,878
1216	257672,793	4732592,627	12925	374923,807	4735320,909	24634	310867,169	4730535,465	36343	305624,549	4739835,108
1217	257678,789	4732592,373	12926	374924,262	4735314,807	24635	310823,068	4730484,711	36344	305608,975	4739760,757
1218	257684,836	4732593,308	12927	374924,709	4735307,505	24636	310819,663	4730480,251	36345	305602,906	4739722,062
1219	257691,933	4732595,400	12928	374924,554	4735299,908	24637	310817,675	4730475,926	36346	305600,932	4739691,790
1220	257703,210	4732601,652	12929	374925,306	4735293,403	24638	310816,397	4730469,378	36347	305594,088	4739678,827
1221	257701,302	4732580,226	12930	374925,749	4735285,601	24639	310815,790	4730454,881	36348	305592,512	4739663,723
1222	257691,084	4732528,097	12931	374925,807	4735279,701	24640	310805,176	4730432,700	36349	305587,599	4739630,211
1223	257686,766	4732520,709	12932	374927,447	4735271,691	24641	310802,881	4730421,372	36350	305581,341	4739599,733
1224	257682,415	4732512,544	12933	374927,096	4735264,694	24642	310798,219	4730405,758	36351	305576,908	4739572,836
1225	257679,165	4732506,726	12934	374927,049	4735258,298	24643	310792,656	4730392,777	36352	305568,778	4739547,408
1226	257669,818	4732498,772	12935	374928,611	4735252,986	24644	310789,275	4730374,502	36353	305602,179	4739540,488
1227	257663,568	4732493,069	12936	374929,581	4735248,880	24645	310790,487	4730367,440	36354	305641,262	4739518,905
1228	257657,421	4732489,754	12937	374931,542	4735243,566	24646	310791,042	4730364,222	36355	305655,925	4739506,058
1229	257652,222	4732485,200	12938	374932,507	4735238,861	24647	310797,738	4730361,336	36356	305666,161	4739493,832
1230	257650,047	4732481,117	12939	374933,363	4735232,955	24648	310801,128	4730360,612	36357	305677,514	4739476,419
1231	257635,980	4732479,932	12940	374935,100	4735224,345	24649	310808,703	4730379,337	36358	305684,111	4739461,625
1232	257631,034	4732481,333	12941	374936,131	4735214,939	24650	310811,851	4730387,163	36359	305685,239	4739447,650
1233	257626,136	4732483,921	12942	374940,750	4735203,907	24651	310829,314	4730422,197	36360	305683,088	4739430,249
1234	257622,241	4732486,470	12943	374942,781	4735194,593	24652	310840,122	4730444,219	36361	305678,521	4739415,831
1235	257617,218	4732486,092	12944	374945,428	4735187,276	24653	310847,481	4730453,535	36362	305669,364	4739405,075
1236	257614,068	4732482,641	12945	374949,247	4735176,450	24654	310881,286	4730483,835	36363	305656,882	4739397,152
1237	257609,844	4732477,455	12946	374953,889	4735168,517	24655	310901,257	4730500,207	36364	305642,959	4739391,217
1238	257604,545	4732470,529	12947	374956,114	4735158,403	24656	310919,803	4730511,418	36365	305619,464	4739391,642
1239	257600,370	4732466,532	12948	374958,658	4735150,687	24657	310928,845	4730515,463	36366	305588,522	4739402,675
1240	257592,240	4732463,652	12949	374962,200	4735142,861	24658	310967,567	4730533,217	36367	305555,519	4739417,926
1241	257582,852	4732454,750	12950	374966,846	4735135,530	24659	311071,057	4730573,592	36368	305541,076	4739421,504
1242	257569,531	4732447,564	12951	374967,518	4735134,059	24660	311081,771	4730566,380	36369	305529,597	4739420,473
1243	257567,423	4732445,060	12952	374970,192	4735128,206	24661	311104,581	4730570,751	36370	305516,934	4739417,153

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1244	257583,679	4732427,031	12953	374974,143	4735121,679	24662	311108,663	4730555,251	36371	305506,961	4739412,029
1245	257597,813	4732406,159	12954	374978,204	4735116,451	24663	311116,233	4730515,309	36372	305491,044	4739400,759
1246	257615,020	4732386,946	12955	374982,256	4735110,022	24664	311122,620	4730476,021	36373	305456,375	4739354,532
1247	257623,737	4732380,020	12956	374985,506	4735103,099	24665	311123,594	4730441,853	36374	305447,701	4739345,605
1248	257628,432	4732372,663	12957	374988,276	4735099,080	24666	311130,364	4730386,042	36375	305437,135	4739340,419
1249	257633,999	4732362,296	12958	374992,434	4735093,451	24667	311139,750	4730356,808	36376	305427,431	4739338,326
1250	257633,697	4732355,149	12959	374997,583	4735086,713	24668	311141,063	4730345,137	36377	305370,288	4739354,591
1251	257629,396	4732348,173	12960	375003,036	4735080,475	24669	311134,587	4730324,590	36378	305337,283	4739351,904
1252	257621,099	4732341,365	12961	375005,417	4735078,261	24670	311133,465	4730312,429	36379	305328,444	4739349,712
1253	257614,850	4732335,674	12962	375006,612	4735077,149	24671	311134,768	4730300,548	36380	305282,851	4739328,375
1254	257606,452	4732326,486	12963	375012,176	4735072,410	24672	311137,462	4730288,424	36381	305269,759	4739325,325
1255	257597,078	4732317,934	12964	375017,428	4735066,072	24673	311141,236	4730278,264	36382	305229,843	4739306,244
1256	257587,756	4732310,580	12965	375019,896	4735061,756	24674	311143,792	4730267,738	36383	305192,220	4739284,516
1257	257582,456	4732303,645	12966	375023,169	4735057,932	24675	311143,858	4730266,093	36384	305174,966	4739272,245
1258	257580,293	4732299,844	12967	375028,229	4735052,697	24676	311150,322	4730270,465	36385	305169,766	4739271,479
1259	257574,982	4732292,640	12968	375031,009	4735050,078	24677	311162,227	4730277,172	36386	305156,625	4739264,247
1260	257568,556	4732282,769	12969	375036,271	4735045,040	24678	311237,193	4730311,222	36387	305144,971	4739253,374
1261	257559,906	4732267,627	12970	375039,145	4735041,418	24679	311258,706	4730322,319	36388	305123,074	4739241,814
1262	257555,379	4732255,304	12971	375043,307	4735036,389	24680	311277,038	4730338,755	36389	305099,900	4739239,381
1263	257553,102	4732248,844	12972	375044,496	4735034,854	24681	311284,210	4730347,259	36390	305041,211	4739245,596
1264	257549,877	4732243,603	12973	375045,487	4735033,575	24682	311289,420	4730356,853	36391	305007,674	4739241,341
1265	257545,653	4732238,416	12974	375046,224	4735032,289	24683	311290,526	4730360,056	36392	304984,425	4739233,296
1266	257541,503	4732235,018	12975	375048,942	4735027,550	24684	311293,348	4730368,216	36393	304959,361	4739220,528
1267	257539,253	4732229,147	12976	375051,159	4735022,295	24685	311298,388	4730369,879	36394	304943,858	4739207,357
1268	257545,997	4732222,903	12977	375051,988	4735020,328	24686	311310,722	4730372,564	36395	304901,920	4739149,187
1269	257548,969	4732222,177	12978	375058,225	4735011,886	24687	311324,982	4730373,359	36396	304886,024	4739118,515
1270	257555,914	4732220,691	12979	375059,056	4735002,382	24688	311364,402	4730372,283	36397	304880,414	4739104,304
1271	257562,834	4732218,605	12980	375061,694	4734993,864	24689	311398,099	4730373,249	36398	304860,700	4739067,129
1272	257569,830	4732218,308	12981	375065,828	4734985,035	24690	311444,705	4730371,267	36399	304839,894	4739042,296
1273	257573,854	4732218,738	12982	375070,751	4734974,700	24691	311460,607	4730371,847	36400	304822,275	4739026,398
1274	257580,900	4732219,632	12983	375073,801	4734967,781	24692	311480,804	4730362,724	36401	304793,707	4739008,763
1275	257586,971	4732221,167	12984	375076,044	4734960,064	24693	311496,576	4730356,454	36402	304787,419	4739002,542
1276	257593,967	4732220,870	12985	375078,097	4734953,752	24694	311511,174	4730351,228	36403	304774,258	4738999,525
1277	257602,962	4732220,489	12986	375081,055	4734948,030	24695	311532,340	4730344,723	36404	304769,287	4738998,499
1278	257609,917	4732219,235	12987	375081,824	4734943,826	24696	311578,208	4730325,558	36405	304748,261	4739007,250
1279	257606,765	4732215,723	12988	375083,779	4734937,612	24697	311605,715	4730317,384	36406	304732,006	4739019,640
1280	257598,346	4732206,058	12989	375084,653	4734935,279	24698	311622,242	4730311,891	36407	304696,314	4739040,718
1281	257587,852	4732194,668	12990	375086,034	4734931,596	24699	311654,860	4730299,872	36408	304679,344	4739047,734
1282	257573,167	4732178,901	12991	375087,094	4734926,191	24700	311671,875	4730294,747	36409	304664,841	4739048,211
1283	257558,675	4732167,681	12992	375092,152	4734920,454	24701	311702,160	4730286,248	36410	304603,442	4739039,714
1284	257555,561	4732165,069	12993	375094,318	4734916,039	24702	311762,299	4730271,450	36411	304588,777	4739046,345
1285	257542,951	4732151,035	12994	375098,569	4734909,210	24703	311757,216	4730253,593	36412	304574,765	4739055,229
1286	257533,535	4732141,432	12995	375106,996	4734899,449	24704	311726,135	4730220,467	36413	304559,490	4739069,375
1287	257518,886	4732126,557	12996	375110,770	4734896,024	24705	311706,191	4730206,006	36414	304553,829	4739079,182
1288	257506,317	4732113,441	12997	375117,820	4734889,474	24706	311701,439	4730201,857	36415	304529,902	4739102,770
1289	257499,897	4732103,692	12998	375123,978	4734883,828	24707	311660,851	4730187,321	36416	304522,214	4739108,054
1290	257492,516	4732094,894	12999	375128,448	4734879,797	24708	311622,556	4730166,183	36417	304457,382	4739137,972
1291	257486,058	4732084,255	13000	375132,712	4734874,967	24709	311581,204	4730130,160	36418	304222,748	4739228,464
1292	257477,369	4732068,212	13001	375138,073	4734869,830	24710	311573,316	4730106,944	36419	304199,789	4739234,110
1293	257474,754	4732053,757	13002	375144,936	4734864,980	24711	311567,929	4730097,189	36420	304186,543	4739229,635
1294	257471,869	4732032,945	13003	375150,567	4734855,640	24712	311572,385	4730093,924	36421	304177,729	4739222,237
1295	257471,370	4732021,121	13004	375153,508	4734852,421	24713	311583,265	4730091,018	36422	304168,727	4739210,712
1296	257468,754	4732006,664	13005	375155,626	4734850,104	24714	311594,812	4730078,123	36423	304162,695	4739221,607
1297	257468,138	4731992,125	13006	375161,390	4734845,264	24715	311593,026	4730056,162	36424	304168,976	4739230,552
1298	257467,520	4731977,571	13007	375165,238	4734838,337	24716	311605,143	4730049,427	36425	304175,990	4739236,440
1299	257466,791	4731960,313	13008	375169,899	4734833,104	24717	311621,966	4730040,066	36426	304177,802	4739237,970
1300	257468,212	4731946,586	13009	375182,350	4734813,017	24718	311668,663	4730043,856	36427	304171,806	4739252,776
1301	257469,146	4731921,386	13010	375188,124	4734804,298	24719	311690,744	4730032,575	36428	304165,849	4739253,857
1302	257468,799	4731913,201	13011	375189,668	4734801,966	24720	311695,657	4730032,963	36429	304136,946	4739266,370
1303	257466,146	4731897,834	13012	375193,409	4734794,040	24721	311696,515	4730030,021	36430	304132,679	4739268,755
1304	257464,646	4731886,054	13013	375197,434	4734783,811	24722	311706,025	4730008,400	36431	304128,802	4739271,554
1305	257457,919	4731869,040	13014	375200,018	4734767,897	24723	311714,719	4729981,800	36432	304128,067	4739277,413
1306	257454,918	4731845,487	13015	375202,432	4734756,180	24724	311720,088	4729957,353	36433	304139,587	4739294,159
1307	257451,380	4731832,894	13016	375203,667	4734747,374	24725	311726,031	4729906,044	36434	304139,362	4739300,235
1308	257448,843	4731820,256	13017	375204,989	4734736,765	24726	311731,254	4729861,373	36435	304243,462	4739423,237
1309	257448,226	4731805,713	13018	375206,909	4734725,954	24727	311731,405	4729822,528	36436	304225,506	4739427,275
1310	257447,918	4731798,438	13019	375210,965	4734719,925	24728	311733,642	4729794,800	36437	304208,727	4739433,201
1311	257446,226	4731782,119	13020	375214,777	4734721,696	24729	311738,831	4729766,157	36438	304196,578	4739441,440
1312	257444,803	4731772,157	13021	375216,105	4734690,216	24730	311744,809	4729741,472	36439	304181,373	4739456,474
1313	257444,186	4731757,618	13022	375220,130	4734594,759	24731	311748,248	4729728,113	36440	304136,500	4739486,578
1314	257446,685	4731745,678	13023	375221,711	4734557,258	24732	311763,144	4729682,634	36441	304112,985	4739517,906
1315	257446,030	4731730,216	13024	375222,106	4734547,876	24733	311771,487	4729671,265	36442	304085,585	4739545,245
1316	257444,183	4731710,271	13025	375428,462	4734382,600	24734	311779,566	4729658,918	36443	304076,790	4739563,453
1317	257443,799	4731701,177	13026	375491,439	4734326,353	24735	311785,738	4729648,438	36444	304067,199	4739572,917
1318	257439,914	4731680,397	13027	375545,484	4734279,166	24736	311789,337	4729643,480	36445	304062,020	4739587,617
1319	257435,455	4731669,652	13028	375560,193	4734267,939	24737	311790,859	4729643,271	36446	304059,984	4739600,112
1320	257428,778	4731653,875	13029	375600,765	4734236,970	24738	311823,709	4729660,241	36447	304060,912	4739628,529
1321	257425,550	4731648,556	13030	375608,888	4734226,514	24739	311859,204	4729684,748	36448	304067,229	4739653,049

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1322	257423,204	4731640,457	13031	375625,086	4734199,200	24740	311870,835	4729694,471	36449	304077,055	4739661,993
1323	257420,997	4731635,614	13032	375663,177	4734130,534	24741	311901,297	4729723,010	36450	304090,098	4739679,650
1324	257418,007	4731635,940	13033	375674,271	4734116,257	24742	311911,198	4729734,303	36451	304103,634	4739690,298
1325	257411,221	4731641,183	13034	375689,361	4734101,550	24743	311923,587	4729743,080	36452	304102,592	4739701,747
1326	257404,505	4731648,077	13035	375724,603	4734080,896	24744	311949,504	4729759,003	36453	304095,625	4739710,141
1327	257396,743	4731653,912	13036	375756,489	4734066,067	24745	312019,955	4729795,049	36454	304096,767	4739711,711
1328	257390,885	4731657,463	13037	375788,271	4734037,040	24746	312034,539	4729803,437	36455	304099,704	4739715,773
1329	257384,936	4731658,816	13038	375799,216	4734025,934	24747	312056,474	4729817,647	36456	304106,765	4739726,654
1330	257377,034	4731661,353	13039	375804,746	4734020,323	24748	312073,684	4729828,999	36457	304113,060	4739737,000
1331	257368,132	4731663,933	13040	375838,799	4733998,268	24749	312104,049	4729850,536	36458	304117,251	4739746,640
1332	257362,298	4731668,035	13041	375840,968	4733996,864	24750	312132,486	4729873,051	36459	304117,966	4739748,729
1333	257357,418	4731670,995	13042	375842,833	4733991,880	24751	312143,248	4729881,902	36460	304115,306	4739752,103
1334	257352,468	4731672,307	13043	375849,692	4733973,556	24752	312154,596	4729894,431	36461	304112,034	4739755,886
1335	257349,456	4731672,124	13044	375853,986	4733962,087	24753	312166,680	4729905,524	36462	304104,870	4739760,585
1336	257349,663	4731677,000	13045	375867,839	4733925,080	24754	312196,283	4729927,696	36463	304098,615	4739763,501
1337	257351,337	4731692,900	13046	375872,306	4733909,594	24755	312200,874	4729930,501	36464	304091,956	4739766,987
1338	257353,629	4731699,721	13047	375872,369	4733909,378	24756	312220,137	4729942,300	36465	304083,902	4739770,175
1339	257345,153	4731712,344	13048	375888,281	4733854,218	24757	312235,439	4729948,854	36466	304055,121	4739779,859
1340	257343,707	4731725,431	13049	375888,363	4733853,931	24758	312251,642	4729952,774	36467	304045,826	4739779,089
1341	257343,172	4731736,467	13050	375890,267	4733847,331	24759	312261,396	4729954,634	36468	304038,085	4739775,256
1342	257342,637	4731747,502	13051	375899,641	4733816,669	24760	312267,999	4729955,877	36469	304030,684	4739770,766
1343	257343,061	4731757,506	13052	375919,628	4733787,929	24761	312285,747	4729958,536	36470	304021,358	4739767,756
1344	257345,208	4731760,899	13053	375931,225	4733776,502	24762	312317,134	4729961,998	36471	304012,782	4739769,145
1345	257348,439	4731766,289	13054	375934,847	4733772,932	24763	312353,638	4729962,846	36472	304005,400	4739773,474
1346	257351,735	4731773,158	13055	375937,495	4733770,202	24764	312389,681	4729962,124	36473	303990,971	4739784,189
1347	257356,944	4731777,953	13056	375958,565	4733752,851	24765	312421,509	4729960,722	36474	303981,612	4739788,197
1348	257366,108	4731781,569	13057	375967,294	4733743,389	24766	312419,211	4729959,264	36475	303972,440	4739788,803
1349	257374,184	4731783,149	13058	375981,294	4733716,291	24767	312412,344	4729958,154	36476	303963,313	4739786,214
1350	257373,658	4731794,365	13059	375993,091	4733688,812	24768	312405,523	4729957,843	36477	303954,266	4739781,179
1351	257373,071	4731804,141	13060	376008,951	4733670,098	24769	312383,040	4729942,586	36478	303945,262	4739775,771
1352	257373,257	4731808,549	13061	376025,276	4733660,182	24770	312379,192	4729936,744	36479	303935,720	4739772,200
1353	257375,514	4731838,191	13062	376050,241	4733656,001	24771	312380,201	4729932,284	36480	303927,045	4739771,402
1354	257376,166	4731853,569	13063	376099,799	4733651,640	24772	312382,900	4729929,762	36481	303918,556	4739773,168
1355	257376,888	4731870,610	13064	376118,187	4733650,305	24773	312387,989	4729922,352	36482	303910,470	4739776,968
1356	257383,956	4731895,651	13065	376135,719	4733641,579	24774	312390,107	4729915,649	36483	303903,919	4739782,841
1357	257389,884	4731917,426	13066	376152,613	4733627,459	24775	312389,601	4729889,457	36484	303900,233	4739789,635
1358	257397,834	4731939,654	13067	376181,511	4733586,855	24776	312391,437	4729886,010	36485	303893,103	4739803,923
1359	257409,552	4731979,919	13068	376194,089	4733566,702	24777	312389,899	4729884,989	36486	303886,333	4739810,477
1360	257415,759	4732008,279	13069	376195,365	4733564,658	24778	312377,708	4729863,349	36487	303878,152	4739814,852
1361	257419,731	4732031,127	13070	376203,451	4733551,702	24779	312357,279	4729851,012	36488	303868,046	4739816,932
1362	257424,427	4732047,447	13071	376214,468	4733527,026	24780	312327,582	4729845,972	36489	303855,868	4739817,484
1363	257429,683	4732076,961	13072	376221,022	4733493,385	24781	312312,862	4729856,468	36490	303833,764	4739817,245
1364	257437,193	4732112,436	13073	376225,666	4733469,938	24782	312306,754	4729855,754	36491	303824,071	4739818,495
1365	257440,485	4732119,244	13074	376225,658	4733469,938	24783	312310,486	4729845,335	36492	303812,587	4739820,447
1366	257449,527	4732167,248	13075	376225,942	4733468,514	24784	312306,463	4729846,448	36493	303802,767	4739824,647
1367	257459,047	4732202,898	13076	376226,615	4733465,150	24785	312296,440	4729844,620	36494	303794,418	4739831,032
1368	257470,526	4732237,534	13077	376228,750	4733453,604	24786	312297,531	4729831,808	36495	303786,978	4739839,377
1369	257471,319	4732256,282	13078	376228,970	4733452,418	24787	312303,891	4729822,401	36496	303778,378	4739848,406
1370	257469,321	4732256,367	13079	376229,220	4733451,066	24788	312310,030	4729812,514	36497	303770,812	4739858,369
1371	257457,097	4732251,410	13080	376233,540	4733427,707	24789	312317,917	4729804,989	36498	303757,375	4739876,627
1372	257446,873	4732246,385	13081	376233,671	4733418,308	24790	312325,893	4729798,332	36499	303751,418	4739885,666
1373	257427,382	4732235,367	13082	376254,535	4733400,159	24791	312340,033	4729794,037	36500	303747,668	4739895,466
1374	257415,082	4732228,609	13083	376271,083	4733393,440	24792	312352,608	4729789,694	36501	303745,676	4739905,387
1375	257403,588	4732217,261	13084	376289,699	4733396,103	24793	312363,149	4729781,739	36502	303744,277	4739914,269
1376	257394,247	4732209,459	13085	376291,262	4733396,871	24794	312375,627	4729777,890	36503	303742,095	4739931,736
1377	257384,867	4732200,755	13086	376306,079	4733409,111	24795	312393,367	4729777,076	36504	303739,252	4739940,334
1378	257370,375	4732189,525	13087	376332,513	4733434,921	24796	312405,232	4729776,709	36505	303736,325	4739947,534
1379	257358,958	4732179,987	13088	376350,449	4733454,572	24797	312415,064	4729776,974	36506	303734,547	4739951,369
1380	257346,272	4732164,133	13089	376384,486	4733491,861	24798	312426,778	4729778,795	36507	303724,862	4739952,809
1381	257341,967	4732157,038	13090	376402,457	4733509,867	24799	312439,561	4729782,130	36508	303716,883	4739957,425
1382	257331,356	4732142,921	13091	376427,250	4733533,492	24800	312453,812	4729786,479	36509	303713,054	4739961,293
1383	257316,517	4732123,505	13092	376453,471	4733564,514	24801	312466,040	4729790,149	36510	303707,418	4739958,425
1384	257310,059	4732112,865	13093	376477,026	4733591,266	24802	312483,292	4729794,232	36511	303700,352	4739957,114
1385	257304,561	4732101,256	13094	376497,620	4733598,986	24803	312501,749	4729797,079	36512	303694,123	4739956,395
1386	257300,294	4732095,057	13095	376505,399	4733601,909	24804	312519,946	4729799,938	36513	303688,245	4739955,040
1387	257286,378	4732073,801	13096	376533,761	4733611,249	24805	312540,057	4729803,711	36514	303679,749	4739952,672
1388	257273,464	4732052,533	13097	376568,516	4733613,995	24806	312559,513	4729806,523	36515	303675,841	4739946,403
1389	257273,520	4732053,881	13098	376599,560	4733622,208	24807	312576,279	4729808,066	36516	303674,451	4739942,021
1390	257273,772	4732059,838	13099	376657,099	4733625,135	24808	312593,112	4729811,297	36517	303673,450	4739936,501
1391	257273,974	4732064,606	13100	376681,226	4733634,040	24809	312624,986	4729819,522	36518	303673,323	4739929,499
1392	257277,452	4732075,780	13101	376709,495	4733643,693	24810	312637,564	4729819,432	36519	303674,021	4739922,831
1393	257280,778	4732083,399	13102	376735,233	4733646,952	24811	312648,643	4729815,207	36520	303675,558	4739916,755
1394	257285,077	4732090,365	13103	376756,385	4733640,760	24812	312658,354	4729808,160	36521	303678,138	4739911,633
1395	257287,304	4732095,637	13104	376780,465	4733635,124	24813	312664,970	4729800,433	36522	303681,325	4739907,304
1396	257288,555	4732101,553	13105	376802,252	4733612,782	24814	312667,903	4729788,489	36523	303684,976	4739903,695
1397	257289,806	4732107,465	13106	376818,192	4733601,346	24815	312672,573	4729774,714	36524	303689,287	4739902,308
1398	257289,009	4732112,267	13107	376836,317	4733593,787	24816	312677,941	4729765,482	36525	303697,917	4739902,107
1399	257284,163	4732116,044	13108	376857,979	4733593,289	24817	312681,629	4729760,940	36526	303706,443	4739905,344

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1400	257279,269	4732118,696	13109	376882,435	4733603,689	24818	312685,973	4729755,638	36527	303710,702	4739906,783
1401	257281,453	4732122,988	13110	376892,150	4733607,975	24819	312687,701	4729753,558	36528	303717,506	4739906,474
1402	257287,376	4732120,985	13111	376914,093	4733611,886	24820	312691,194	4729742,960	36529	303719,086	4739901,147
1403	257293,347	4732120,141	13112	376950,095	4733611,614	24821	312694,986	4729732,097	36530	303717,294	4739892,549
1404	257301,519	4732123,970	13113	376985,216	4733606,427	24822	312707,589	4729701,857	36531	303713,774	4739880,927
1405	257311,069	4732136,681	13114	377016,918	4733600,597	24823	312714,574	4729692,312	36532	303713,200	4739876,198
1406	257315,394	4732144,247	13115	377038,826	4733593,043	24824	312722,494	4729675,577	36533	303712,361	4739871,611
1407	257319,644	4732150,035	13116	377043,251	4733591,518	24825	312730,447	4729663,985	36534	303704,992	4739849,732
1408	257323,893	4732155,820	13117	377047,296	4733591,028	24826	312739,753	4729651,772	36535	303698,148	4739821,763
1409	257328,269	4732164,578	13118	377088,792	4733586,005	24827	312743,575	4729638,466	36536	303695,887	4739816,049
1410	257334,719	4732175,036	13119	377158,355	4733559,614	24828	312743,780	4729628,637	36537	303693,654	4739810,955
1411	257344,193	4732185,968	13120	377219,896	4733540,046	24829	312744,906	4729618,136	36538	303691,105	4739807,067
1412	257347,443	4732191,786	13121	377248,126	4733530,553	24830	312746,154	4729604,827	36539	303685,566	4739803,684
1413	257352,844	4732201,101	13122	377295,033	4733521,802	24831	312747,908	4729591,614	36540	303680,150	4739804,120
1414	257356,246	4732210,497	13123	377331,011	4733508,792	24832	312750,742	4729578,603	36541	303675,786	4739808,762
1415	257361,646	4732219,809	13124	377410,951	4733484,803	24833	312754,328	4729566,069	36542	303674,374	4739813,391
1416	257364,796	4732223,260	13125	377430,163	4733482,115	24834	312760,854	4729545,533	36543	303673,873	4739820,231
1417	257372,841	4732224,112	13126	377440,574	4733481,070	24835	312765,575	4729527,122	36544	303673,751	4739827,244
1418	257381,937	4732226,109	13127	377467,060	4733480,815	24836	312767,103	4729513,109	36545	303674,471	4739833,408
1419	257386,908	4732225,298	13128	377488,687	4733484,338	24837	312766,988	4729501,292	36546	303674,745	4739839,461
1420	257390,881	4732224,539	13129	377517,665	4733500,494	24838	312766,411	4729487,685	36547	303673,587	4739845,710
1421	257391,981	4732226,876	13130	377543,019	4733510,575	24839	312766,028	4729475,691	36548	303667,240	4739864,457
1422	257394,233	4732232,745	13131	377572,270	4733519,211	24840	312765,563	4729463,450	36549	303669,195	4739868,934
1423	257394,485	4732238,692	13132	377606,918	4733521,749	24841	312764,776	4729447,640	36550	303671,812	4739873,009
1424	257394,762	4732245,239	13133	377639,275	4733518,812	24842	312764,154	4729434,345	36551	303677,525	4739880,228
1425	257384,970	4732250,429	13134	377673,667	4733517,853	24843	312763,232	4729421,505	36552	303677,993	4739886,363
1426	257378,100	4732253,705	13135	377694,759	4733513,258	24844	312761,988	4729412,612	36553	303678,041	4739891,616
1427	257369,256	4732257,653	13136	377699,953	4733512,092	24845	312758,520	4729409,196	36554	303675,776	4739895,293
1428	257361,362	4732260,370	13137	377729,170	4733501,978	24846	312745,089	4729393,559	36555	303672,382	4739899,261
1429	257356,415	4732261,772	13138	377747,790	4733493,907	24847	312734,620	4729386,746	36556	303666,931	4739903,132
1430	257349,395	4732261,479	13139	377753,441	4733491,967	24848	312725,860	4729378,104	36557	303660,666	4739905,798
1431	257351,671	4732267,939	13140	377770,720	4733485,991	24849	312718,691	4729369,650	36558	303654,529	4739906,887
1432	257353,796	4732270,833	13141	377795,819	4733487,257	24850	312708,117	4729362,282	36559	303645,871	4739906,469
1433	257356,970	4732274,874	13142	377842,961	4733492,242	24851	312697,615	4729359,595	36560	303637,978	4739904,825
1434	257365,319	4732282,869	13143	377860,899	4733497,110	24852	312678,321	4729361,910	36561	303629,640	4739901,759
1435	257371,643	4732290,351	13144	377891,210	4733509,137	24853	312668,367	4729363,142	36562	303621,476	4739898,316
1436	257378,967	4732297,790	13145	377917,582	4733516,302	24854	312655,285	4729362,944	36563	303614,194	4739896,454
1437	257388,289	4732305,154	13146	377917,340	4733517,405	24855	312640,477	4729363,515	36564	303608,858	4739897,326
1438	257397,654	4732313,518	13147	377915,499	4733532,863	24856	312624,626	4729362,742	36565	303603,910	4739902,566
1439	257402,803	4732316,875	13148	377916,350	4733549,152	24857	312611,050	4729359,814	36566	303594,259	4739916,017
1440	257409,949	4732320,147	13149	377916,567	4733553,302	24858	312598,796	4729351,140	36567	303588,345	4739922,462
1441	257419,146	4732324,532	13150	377917,743	4733558,692	24859	312586,858	4729341,071	36568	303582,822	4739928,909
1442	257431,290	4732327,592	13151	377922,236	4733579,287	24860	312581,139	4729331,490	36569	303577,920	4739935,387
1443	257442,510	4732332,483	13152	377925,735	4733594,264	24861	312579,430	4729319,185	36570	303572,782	4739940,626
1444	257450,707	4732336,911	13153	377925,818	4733594,619	24862	312580,000	4729306,147	36571	303568,256	4739943,023
1445	257466,899	4732340,989	13154	377928,748	4733607,162	24863	312581,814	4729295,805	36572	303561,470	4739939,517
1446	257483,142	4732346,269	13155	377943,474	4733628,322	24864	312583,101	4729287,749	36573	303560,045	4739934,136
1447	257491,585	4732356,524	13156	377959,509	4733644,541	24865	312586,171	4729275,978	36574	303558,413	4739924,209
1448	257484,716	4732359,799	13157	377963,058	4733646,959	24866	312595,963	4729264,994	36575	303554,462	4739921,626
1449	257478,770	4732361,242	13158	377964,220	4733647,750	24867	312602,484	4729256,270	36576	303549,859	4739920,773
1450	257470,902	4732364,559	13159	377974,892	4733655,015	24868	312611,703	4729242,119	36577	303543,686	4739921,303
1451	257461,110	4732369,740	13160	377979,001	4733657,817	24869	312617,459	4729231,749	36578	303537,936	4739922,745
1452	257450,141	4732370,805	13161	377984,760	4733667,441	24870	312621,919	4729220,606	36579	303533,238	4739925,341
1453	257441,222	4732372,966	13162	377997,532	4733664,430	24871	312628,284	4729206,884	36580	303528,809	4739928,545
1454	257429,305	4732375,262	13163	378010,107	4733661,218	24872	312632,911	4729196,565	36581	303522,431	4739934,030
1455	257413,617	4732383,086	13164	378011,253	4733660,677	24873	312639,056	4729186,156	36582	303523,068	4739948,075
1456	257399,978	4732392,013	13165	378023,120	4733655,085	24874	312638,554	4729174,418	36583	303523,836	4739953,987
1457	257386,315	4732400,341	13166	378034,650	4733647,961	24875	312573,923	4729027,770	36584	303524,730	4739960,012
1458	257375,699	4732409,730	13167	378054,018	4733661,210	24876	312524,540	4728973,993	36585	303525,849	4739966,589
1459	257363,985	4732416,787	13168	378072,294	4733668,144	24877	312474,723	4728908,415	36586	303528,310	4739976,487
1460	257354,343	4732425,545	13169	378087,854	4733673,810	24878	312444,844	4728833,544	36587	303533,726	4739995,252
1461	257352,457	4732428,267	13170	378102,095	4733673,986	24879	312431,975	4728801,375	36588	303535,961	4740004,800
1462	257355,446	4732427,940	13171	378119,707	4733672,297	24880	312427,022	4728781,750	36589	303538,051	4740014,906
1463	257365,390	4732426,328	13172	378134,218	4733665,741	24881	312400,159	4728676,233	36590	303538,318	4740016,826
1464	257376,332	4732424,662	13173	378161,484	4733654,767	24882	312377,338	4728553,647	36591	303537,702	4740016,924
1465	257384,277	4732423,135	13174	378165,089	4733652,996	24883	312390,011	4728419,993	36592	303535,166	4740023,045
1466	257391,273	4732422,837	13175	378178,568	4733646,373	24884	312423,359	4728303,275	36593	303533,611	4740028,932
1467	257402,266	4732422,373	13176	378186,170	4733645,749	24885	312423,359	4728303,270	36594	303531,187	4740049,873
1468	257415,157	4732419,442	13177	378197,075	4733654,394	24886	312424,111	4728300,633	36595	303528,942	4740058,424
1469	257424,178	4732419,662	13178	378235,398	4733687,391	24887	312434,198	4728286,002	36596	303525,955	4740066,938
1470	257431,224	4732420,555	13179	378253,090	4733705,157	24888	312442,704	4728275,631	36597	303521,118	4740076,167
1471	257439,319	4732422,594	13180	378297,461	4733749,784	24889	312442,708	4728275,627	36598	303506,434	4740092,079
1472	257443,317	4732422,425	13181	378303,710	4733756,018	24890	312442,709	4728275,631	36599	303499,974	4740099,960
1473	257452,362	4732423,234	13182	378325,267	4733777,526	24891	312442,917	4728276,058	36600	303486,356	4740114,221
1474	257462,382	4732423,410	13183	378332,979	4733773,713	24892	312443,043	4728276,317	36601	303474,470	4740124,971
1475	257472,401	4732423,576	13184	378346,929	4733766,927	24893	312443,300	4728276,826	36602	303465,695	4740131,675
1476	257481,523	4732426,174	13185	378350,300	4733765,288	24894	312443,300	4728276,846	36603	303463,052	4740134,108
1477	257486,770	4732431,918	13186	378371,088	4733751,317	24895	312447,491	4728285,109	36604	303458,140	4740136,152

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1478	257490,944	4732435,915	13187	378395,434	4733724,744	24896	312529,121	4728446,382	36605	303417,787	4740147,172
1479	257494,144	4732440,545	13188	378422,468	4733696,622	24897	312532,316	4728452,383	36606	303410,388	4740150,891
1480	257495,447	4732447,649	13189	378424,747	4733693,227	24898	312707,162	4728372,540	36607	303371,705	4740176,670
1481	257488,527	4732449,726	13190	378435,534	4733677,150	24899	312860,937	4728324,062	36608	303361,888	4740180,929
1482	257481,405	4732447,053	13191	378457,176	4733643,821	24900	312924,779	4728307,036	36609	303351,600	4740183,208
1483	257467,187	4732442,290	13192	378461,305	4733637,392	24901	312956,840	4728278,097	36610	303341,970	4740183,214
1484	257457,117	4732440,922	13193	378495,140	4733653,622	24902	313041,592	4728231,915	36611	303312,538	4740178,542
1485	257444,124	4732441,473	13194	378531,924	4733668,880	24903	313148,376	4728212,693	36612	303303,349	4740178,769
1486	257435,129	4732441,854	13195	378568,119	4733684,242	24904	313197,450	4728205,985	36613	303294,817	4740180,908
1487	257420,164	4732443,079	13196	378592,479	4733689,075	24905	313196,937	4728191,124	36614	303287,247	4740185,065
1488	257413,193	4732443,975	13197	378612,900	4733692,353	24906	313195,792	4728164,089	36615	303282,039	4740190,306
1489	257405,249	4732445,504	13198	378634,275	4733693,619	24907	313196,026	4728141,427	36616	303279,819	4740197,855
1490	257397,380	4732448,820	13199	378660,713	4733696,804	24908	313196,776	4728113,115	36617	303279,569	4740224,143
1491	257389,586	4732453,917	13200	378662,238	4733696,713	24909	313194,005	4728075,835	36618	303276,271	4740228,667
1492	257384,715	4732457,106	13201	378663,237	4733696,657	24910	313193,979	4728075,265	36619	303275,978	4740229,061
1493	257376,846	4732460,424	13202	378691,552	4733695,101	24911	313196,491	4728038,566	36620	303270,680	4740232,304
1494	257364,953	4732463,310	13203	378732,299	4733687,042	24912	313195,977	4728027,889	36621	303263,307	4740232,639
1495	257356,984	4732464,249	13204	378735,702	4733686,371	24913	313195,305	4728013,285	36622	303237,221	4740221,619
1496	257346,736	4732458,667	13205	378775,671	4733673,890	24914	313194,595	4727998,042	36623	303228,284	4740219,021
1497	257342,293	4732471,969	13206	378808,183	4733659,826	24915	313193,871	4727980,748	36624	303218,031	4740217,864
1498	257338,497	4732476,906	13207	378850,318	4733645,101	24916	313193,491	4727970,376	36625	303148,448	4740214,763
1499	257331,805	4732484,348	13208	378864,454	4733634,469	24917	313193,053	4727955,631	36626	303143,964	4740216,779
1500	257323,113	4732491,865	13209	378876,609	4733625,413	24918	313192,866	4727945,320	36627	303133,460	4740237,466
1501	257314,295	4732496,414	13210	378920,259	4733606,759	24919	313192,965	4727933,433	36628	303128,811	4740245,305
1502	257297,457	4732500,711	13211	378944,606	4733595,333	24920	313192,968	4727932,993	36629	303124,475	4740252,128
1503	257281,517	4732502,577	13212	378984,646	4733581,857	24921	313193,471	4727913,832	36630	303119,777	4740258,908
1504	257263,531	4732503,440	13213	379016,834	4733571,304	24922	313197,141	4727902,915	36631	303100,188	4740281,890
1505	257265,229	4732496,240	13214	379028,846	4733570,505	24923	313203,515	4727886,510	36632	303094,600	4740291,343
1506	257267,854	4732487,288	13215	379048,158	4733568,195	24924	313214,801	4727881,335	36633	303085,145	4740308,659
1507	257254,739	4732484,968	13216	379064,889	4733562,404	24925	313230,748	4727903,244	36634	303078,960	4740317,518
1508	257242,892	4732488,895	13217	379066,423	4733562,079	24926	313245,409	4727924,581	36635	303073,336	4740325,962
1509	257230,080	4732493,724	13218	379094,146	4733556,211	24927	313257,066	4727942,611	36636	303042,117	4740357,599
1510	257214,344	4732500,388	13219	379118,189	4733539,481	24928	313261,109	4727946,562	36637	303037,907	4740365,428
1511	257197,680	4732508,803	13220	379135,969	4733520,234	24929	313275,404	4727942,831	36638	303036,452	4740373,502
1512	257185,977	4732516,147	13221	379151,216	4733504,946	24930	313285,680	4727938,762	36639	303038,175	4740381,052
1513	257175,164	4732520,879	13222	379154,166	4733500,654	24931	313296,367	4727932,943	36640	303046,267	4740401,427
1514	257165,423	4732527,290	13223	379166,723	4733482,427	24932	313308,247	4727925,177	36641	303049,555	4740412,800
1515	257154,540	4732530,324	13224	379180,982	4733473,063	24933	313321,076	4727916,498	36642	303048,754	4740416,990
1516	257143,727	4732535,057	13225	379200,009	4733451,089	24934	313333,005	4727908,490	36643	303048,287	4740419,264
1517	257134,914	4732539,717	13226	379213,599	4733427,596	24935	313344,873	4727900,666	36644	303045,632	4740422,758
1518	257130,134	4732545,054	13227	379222,473	4733409,906	24936	313360,179	4727891,644	36645	303041,190	4740426,773
1519	257122,394	4732551,378	13228	379233,181	4733387,860	24937	313376,362	4727882,072	36646	303026,377	4740435,453
1520	257115,650	4732557,663	13229	379238,965	4733381,170	24938	313391,136	4727872,124	36647	303017,407	4740440,505
1521	257099,131	4732569,494	13230	379246,814	4733372,094	24939	313403,036	4727863,487	36648	302987,449	4740454,036
1522	257085,212	4732571,798	13231	379257,545	4733366,807	24940	313421,747	4727850,507	36649	302978,666	4740456,827
1523	257077,344	4732575,134	13232	379273,070	4733367,924	24941	313433,426	4727842,501	36650	302967,002	4740458,988
1524	257075,543	4732579,916	13233	379284,136	4733372,794	24942	313444,876	4727835,195	36651	302956,429	4740460,278
1525	257069,657	4732582,729	13234	379295,447	4733377,529	24943	313456,278	4727828,143	36652	302920,839	4740460,450
1526	257065,022	4732591,496	13235	379299,600	4733379,270	24944	313465,282	4727822,069	36653	302914,911	4740462,161
1527	257063,420	4732600,975	13236	379314,444	4733389,968	24945	313474,606	4727814,670	36654	302909,374	4740464,354
1528	257063,638	4732606,111	13237	379330,150	4733403,462	24946	313483,372	4727807,546	36655	302904,439	4740467,891
1529	257064,000	4732614,656	13238	379357,320	4733414,051	24947	313494,417	4727799,699	36656	302895,041	4740479,629
1530	257059,112	4732617,437	13239	379390,198	4733424,059	24948	313508,153	4727791,359	36657	302885,824	4740492,700
1531	257053,333	4732622,817	13240	379416,354	4733433,765	24949	313519,394	4727784,944	36658	302875,588	4740509,802
1532	257053,623	4732629,653	13241	379431,713	4733440,241	24950	313530,848	4727778,159	36659	302874,348	4740514,243
1533	257050,951	4732637,476	13242	379459,466	4733455,147	24951	313539,191	4727772,536	36660	302873,270	4740520,728
1534	257046,098	4732641,106	13243	379473,129	4733461,446	24952	313545,143	4727768,462	36661	302874,032	4740523,827
1535	257042,318	4732646,401	13244	379488,151	4733470,935	24953	313554,640	4727761,576	36662	302736,545	4740552,025
1536	257037,575	4732652,600	13245	379507,417	4733482,063	24954	313575,681	4727746,338	36663	302732,226	4740549,278
1537	257034,722	4732656,144	13246	379519,163	4733498,623	24955	313597,843	4727727,577	36664	302726,642	4740544,896
1538	257028,870	4732659,816	13247	379528,797	4733514,620	24956	313616,348	4727714,026	36665	302720,825	4740539,144
1539	257022,019	4732663,531	13248	379532,719	4733531,008	24957	313641,021	4727693,910	36666	302706,646	4740521,387
1540	257019,057	4732664,519	13249	379534,578	4733554,150	24958	313686,220	4727675,236	36667	302703,267	4740517,747
1541	257014,059	4732664,730	13250	379534,519	4733572,215	24959	313705,116	4727654,661	36668	302699,919	4740515,646
1542	257013,058	4732664,702	13251	379532,981	4733585,973	24960	313713,602	4727648,421	36669	302694,125	4740520,343
1543	257008,954	4732662,373	13252	379531,738	4733595,664	24961	313715,563	4727646,811	36670	302695,054	4740527,128
1544	257005,703	4732656,524	13253	379531,240	4733599,546	24962	313730,214	4727652,293	36671	302696,432	4740535,445
1545	257006,412	4732649,635	13254	379531,231	4733620,211	24963	313745,386	4727659,743	36672	302698,399	4740544,175
1546	257007,122	4732642,757	13255	379536,190	4733632,573	24964	313759,601	4727668,168	36673	302700,590	4740552,524
1547	257007,977	4732639,297	13256	379543,170	4733646,508	24965	313778,466	4727683,128	36674	302701,915	4740559,662
1548	257007,723	4732633,312	13257	379554,235	4733663,984	24966	313786,540	4727669,570	36675	302702,791	4740566,629
1549	257006,470	4732627,366	13258	379556,903	4733673,691	24967	313797,315	4727646,029	36676	302700,693	4740579,738
1550	257006,180	4732620,530	13259	379559,053	4733681,525	24968	313801,292	4727634,388	36677	302697,706	4740591,135
1551	257015,994	4732615,830	13260	379564,159	4733700,436	24969	313807,543	4727602,244	36678	302697,424	4740593,090
1552	257025,697	4732608,569	13261	379564,614	4733718,124	24970	313806,917	4727591,962	36679	302697,248	4740594,720
1553	257029,405	4732601,564	13262	379572,828	4733715,305	24971	313817,101	4727594,033	36680	302695,329	4740605,828
1554	257032,077	4732593,742	13263	379597,586	4733712,689	24972	313832,863	4727601,928	36681	302690,489	4740606,588
1555	257036,747	4732585,836	13264	379609,512	4733707,432	24973	313833,970	4727602,498	36682	302685,848	4740600,052

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1556	257039,275	4732574,593	13265	379617,845	4733697,974	24974	313852,655	4727607,938	36683	302679,877	4740595,317
1557	257040,166	4732571,993	13266	379623,027	4733689,491	24975	313870,547	4727613,133	36684	302672,302	4740592,287
1558	257038,841	4732564,341	13267	379634,182	4733671,230	24976	313881,853	4727601,760	36685	302663,002	4740590,076
1559	257038,660	4732560,064	13268	379641,278	4733659,855	24977	313879,126	4727586,629	36686	302652,947	4740589,101
1560	257038,370	4732553,229	13269	379641,352	4733659,736	24978	313868,185	4727572,710	36687	302610,331	4740588,841
1561	257038,935	4732542,930	13270	379643,418	4733656,425	24979	313820,651	4727553,764	36688	302600,546	4740589,845
1562	257041,753	4732538,527	13271	379655,075	4733636,483	24980	313844,979	4727550,329	36689	302590,842	4740591,096
1563	257045,532	4732533,232	13272	379668,866	4733613,689	24981	313849,012	4727552,509	36690	302580,557	4740590,562
1564	257049,349	4732528,784	13273	379672,576	4733607,792	24982	313894,162	4727523,497	36691	302573,051	4740587,719
1565	257049,167	4732524,506	13274	379682,580	4733591,902	24983	313907,511	4727514,344	36692	302567,458	4740583,147
1566	257050,913	4732518,445	13275	379693,745	4733577,574	24984	313937,586	4727494,363	36693	302564,569	4740580,155
1567	257052,477	4732508,097	13276	379693,803	4733577,245	24985	313938,356	4727489,053	36694	302564,161	4740576,670
1568	257057,402	4732506,176	13277	379693,670	4733576,738	24986	313924,400	4727472,419	36695	302561,243	4740568,624
1569	257063,362	4732505,072	13278	379691,160	4733567,131	24987	313937,448	4727463,700	36696	302558,543	4740577,946
1570	257072,393	4732505,540	13279	379686,760	4733550,290	24988	313947,022	4727456,520	36697	302553,683	4740582,481
1571	257078,426	4732506,147	13280	379685,929	4733544,670	24989	313956,185	4727451,310	36698	302553,559	4740615,501
1572	257084,060	4732497,338	13281	379683,394	4733527,521	24990	313968,221	4727444,549	36699	302554,820	4740621,019
1573	257091,052	4732496,961	13282	379685,121	4733504,472	24991	313984,608	4727435,528	36700	302563,038	4740646,173
1574	257092,787	4732490,650	13283	379685,876	4733494,391	24992	313994,261	4727430,306	36701	302579,350	4740675,195
1575	257098,108	4732474,457	13284	379686,761	4733482,573	24993	314005,772	4727421,246	36702	302587,257	4740729,253
1576	257098,688	4732464,520	13285	379686,856	4733481,304	24994	314014,941	4727413,294	36703	302594,347	4740734,828
1577	257101,319	4732455,708	13286	379683,043	4733451,938	24995	314023,856	4727405,032	36704	302602,985	4740728,180
1578	257102,642	4732439,681	13287	379674,046	4733424,809	24996	314025,092	4727397,409	36705	302614,698	4740703,693
1579	257103,867	4732421,358	13288	379673,441	4733420,515	24997	314032,146	4727405,738	36706	302621,225	4740706,350
1580	257099,007	4732424,779	13289	379673,345	4733419,834	24998	314052,148	4727426,352	36707	302627,479	4740721,082
1581	257093,126	4732427,741	13290	379670,039	4733396,244	24999	314077,776	4727444,980	36708	302630,223	4740738,316
1582	257092,446	4732435,328	13291	379698,244	4733386,247	25000	314100,450	4727457,406	36709	302636,055	4740744,408
1583	257092,807	4732443,875	13292	379711,132	4733381,986	25001	314140,476	4727469,045	36710	302646,899	4740747,120
1584	257093,098	4732450,720	13293	379733,320	4733374,086	25002	314213,609	4727525,429	36711	302657,689	4740746,651
1585	257089,462	4732459,433	13294	379763,720	4733363,286	25003	314223,779	4727529,192	36712	302660,728	4740739,486
1586	257084,719	4732465,632	13295	379801,879	4733350,532	25004	314241,990	4727551,580	36713	302661,658	4740728,662
1587	257079,974	4732471,820	13296	379896,992	4733312,395	25005	314253,035	4727568,686	36714	302667,953	4740713,171
1588	257071,198	4732477,338	13297	379982,569	4733278,707	25006	314250,712	4727574,407	36715	302692,397	4740703,423
1589	257062,276	4732479,428	13298	380053,403	4733249,888	25007	314300,103	4727601,667	36716	302747,074	4740759,475
1590	257053,353	4732481,519	13299	380066,546	4733243,551	25008	314383,946	4727630,209	36717	302755,375	4740768,588
1591	257048,356	4732481,730	13300	380101,064	4733226,914	25009	314405,712	4727637,611	36718	302791,587	4740789,199
1592	257041,216	4732478,609	13301	380128,107	4733213,880	25010	314473,844	4727668,887	36719	302799,901	4740798,813
1593	257036,110	4732476,252	13302	380215,167	4733168,242	25011	314540,149	4727695,422	36720	302806,259	4740812,529
1594	257035,002	4732473,725	13303	380266,295	4733137,028	25012	314552,711	4727727,664	36721	302808,726	4740821,887
1595	257033,640	4732465,222	13304	380343,764	4733109,096	25013	314561,694	4727752,061	36722	302809,114	4740835,073
1596	257033,459	4732460,946	13305	380370,802	4733096,622	25014	314569,466	4727774,691	36723	302789,977	4740856,793
1597	257034,277	4732456,636	13306	380377,639	4733096,238	25015	314572,090	4727786,654	36724	302775,736	4740895,048
1598	257033,916	4732448,081	13307	380393,099	4733095,369	25016	314574,802	4727798,803	36725	302739,118	4740957,753
1599	257024,066	4732451,922	13308	380398,441	4733095,073	25017	314582,939	4727824,169	36726	302739,146	4740975,590
1600	257015,071	4732452,303	13309	380415,610	4733096,406	25018	314586,196	4727846,363	36727	302736,493	4740995,451
1601	257001,186	4732455,395	13310	380435,992	4733103,198	25019	314586,387	4727847,915	36728	302736,766	4741013,167
1602	257001,072	4732452,716	13311	380444,237	4733108,834	25020	314586,992	4727851,772	36729	302739,813	4741026,063
1603	256994,704	4732467,814	13312	380469,003	4733109,261	25021	314594,043	4727873,744	36730	302745,941	4741034,704
1604	256991,172	4732478,977	13313	380477,165	4733111,240	25022	314598,766	4727895,121	36731	302765,526	4741055,769
1605	256984,805	4732494,114	13314	380481,765	4733113,243	25023	314603,083	4727918,828	36732	302786,514	4741070,473
1606	256981,156	4732502,528	13315	380491,484	4733118,267	25024	314618,334	4727952,540	36733	302799,723	4741077,432
1607	256978,624	4732513,649	13316	380500,187	4733123,806	25025	314630,960	4727981,777	36734	303015,808	4741285,100
1608	256974,999	4732522,612	13317	380510,131	4733130,007	25026	314631,260	4727982,884	36735	303029,256	4741310,347
1609	256967,447	4732533,396	13318	380510,166	4733130,001	25027	314636,872	4728001,798	36736	303098,047	4741386,930
1610	256962,685	4732539,185	13319	380510,411	4733141,367	25028	314637,017	4728002,352	36737	303119,807	4741415,985
1611	256960,824	4732542,486	13320	380521,250	4733229,270	25029	314649,931	4728043,037	36738	303131,034	4741445,898
1612	256954,990	4732546,589	13321	380526,510	4733320,013	25030	314675,031	4728097,954	36739	303163,986	4741518,030
1613	256949,203	4732551,789	13322	380528,610	4733388,583	25031	314729,786	4728151,687	36740	303174,545	4741559,035
1614	256944,462	4732558,049	13323	380527,859	4733389,612	25032	314789,468	4728185,578	36741	303176,297	4741620,179
1615	256944,045	4732571,832	13324	380495,745	4733433,615	25033	314795,151	4728193,028	36742	303183,225	4741690,389
1616	256943,488	4732582,318	13325	380479,247	4733447,132	25034	314805,153	4728206,117	36743	303197,916	4741726,931
1617	256943,744	4732588,365	13326	380441,020	4733525,766	25035	314817,077	4728229,140	36744	303219,282	4741746,654
1618	256944,047	4732595,509	13327	380438,664	4733530,611	25036	314822,999	4728252,464	36745	303258,467	4741763,946
1619	256942,258	4732600,542	13328	380434,021	4733537,611	25037	314826,135	4728276,165	36746	303273,599	4741766,954
1620	256939,353	4732602,866	13329	380413,743	4733568,185	25038	314833,231	4728299,136	36747	303329,974	4741768,201
1621	256935,495	4732606,334	13330	380411,817	4733578,197	25039	314843,038	4728323,806	36748	303328,304	4741803,544
1622	256931,777	4732613,100	13331	380413,972	4733583,379	25040	314849,849	4728335,409	36749	303336,057	4741830,360
1623	256927,571	4732632,000	13332	380416,294	4733588,962	25041	314871,280	4728361,464	36750	303368,337	4741885,455
1624	256924,946	4732640,922	13333	380435,881	4733615,014	25042	314885,291	4728377,755	36751	303390,908	4741933,943
1625	256920,531	4732654,875	13334	380480,108	4733674,879	25043	314901,997	4728400,070	36752	303397,045	4741963,316
1626	256917,000	4732666,040	13335	380529,939	4733762,698	25044	314911,008	4728408,951	36753	303397,287	4742000,874
1627	256913,421	4732676,103	13336	380534,895	4733784,258	25045	314920,732	4728418,550	36754	303390,570	4742040,170
1628	256907,961	4732688,999	13337	380532,000	4733828,317	25046	314940,152	4728435,377	36755	303394,058	4742057,911
1629	256907,194	4732694,538	13338	380531,552	4733835,132	25047	314963,032	4728457,422	36756	303394,054	4742057,913
1630	256906,714	4732706,833	13339	380527,876	4733891,087	25048	314977,615	4728472,196	36757	303392,560	4742058,879
1631	256906,923	4732711,789	13340	380531,724	4733927,907	25049	315000,585	4728495,989	36758	303388,493	4742063,008
1632	256904,159	4732717,413	13341	380532,096	4733931,467	25050	315017,941	4728513,220	36759	303387,774	4742063,721
1633	256901,416	4732723,577	13342	380532,493	4733935,271	25051	315040,954	4728536,631	36760	303382,033	4742069,557

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1634	256894,490	4732725,532	13343	380535,184	4733961,019	25052	315054,354	4728551,829	36761	303364,558	4742095,246
1635	256890,677	4732706,421	13344	380534,175	4733993,246	25053	315056,716	4728554,234	36762	303359,152	4742104,500
1636	256890,258	4732696,517	13345	380534,169	4733993,431	25054	315070,057	4728568,124	36763	303354,221	4742114,294
1637	256888,816	4732686,124	13346	380533,562	4734012,820	25055	315086,131	4728584,212	36764	303353,485	4742115,959
1638	256888,489	4732678,420	13347	380531,472	4734055,227	25056	315107,140	4728604,720	36765	303353,480	4742115,956
1639	256883,910	4732664,848	13348	380533,460	4734081,007	25057	315124,145	4728625,020	36766	303352,836	4742115,548
1640	256883,559	4732656,602	13349	380533,952	4734081,563	25058	315142,229	4728650,336	36767	303330,023	4742090,616
1641	256882,421	4732653,355	13350	380555,638	4734106,041	25059	315153,478	4728666,432	36768	303328,272	4742088,443
1642	256881,188	4732647,902	13351	380574,834	4734133,495	25060	315154,687	4728668,139	36769	303312,590	4742060,064
1643	256880,004	4732643,548	13352	380581,347	4734143,705	25061	315163,935	4728678,500	36770	303308,359	4742050,876
1644	256874,191	4732648,139	13353	380594,253	4734163,946	25062	315171,824	4728687,371	36771	303304,548	4742041,218
1645	256849,949	4732643,108	13354	380635,695	4734170,843	25063	315191,465	4728706,621	36772	303301,524	4742031,285
1646	256840,839	4732640,741	13355	380666,351	4734179,417	25064	315208,065	4728725,057	36773	303298,672	4742022,035
1647	256830,657	4732636,767	13356	380688,806	4734187,652	25065	315219,142	4728742,853	36774	303295,714	4742013,530
1648	256822,546	4732634,357	13357	380736,427	4734219,298	25066	315206,033	4728755,098	36775	303292,462	4742003,857
1649	256817,456	4732632,371	13358	380770,159	4734238,248	25067	315199,865	4728774,266	36776	303289,813	4741993,776
1650	256806,439	4732632,287	13359	380801,590	4734243,417	25068	315195,547	4728787,654	36777	303287,846	4741984,856
1651	256790,216	4732627,468	13360	380866,437	4734251,002	25069	315184,917	4728817,264	36778	303286,087	4741976,307
1652	256778,064	4732624,228	13361	380878,840	4734252,453	25070	315156,468	4728849,913	36779	303284,249	4741967,561
1653	256780,182	4732626,932	13362	380887,569	4734254,986	25071	315112,337	4728848,390	36780	303282,834	4741958,436
1654	256763,862	4732619,864	13363	380911,102	4734261,815	25072	315096,290	4728848,146	36781	303281,739	4741950,847
1655	256758,669	4732615,428	13364	380901,664	4734313,549	25073	315088,616	4728832,989	36782	303280,468	4741944,899
1656	256749,280	4732606,485	13365	380885,756	4734400,760	25074	315080,036	4728831,826	36783	303279,169	4741938,331
1657	256743,020	4732600,533	13366	380881,275	4734425,324	25075	315072,678	4728846,183	36784	303278,926	4741932,956
1658	256733,579	4732590,390	13367	380881,284	4734425,411	25076	315069,816	4728859,876	36785	303278,436	4741926,351
1659	256726,565	4732566,639	13368	380881,526	4734427,623	25077	315063,924	4728873,666	36786	303276,780	4741906,406
1660	256725,240	4732558,987	13369	380880,533	4734429,416	25078	315057,167	4728889,988	36787	303274,346	4741896,876
1661	256724,868	4732550,190	13370	380881,927	4734430,619	25079	315061,049	4728898,350	36788	303259,992	4741857,615
1662	256725,494	4732541,353	13371	380894,107	4734441,136	25080	315070,509	4728907,420	36789	303257,093	4741847,546
1663	256728,097	4732531,882	13372	380900,056	4734446,272	25081	315068,170	4728922,511	36790	303254,063	4741837,233
1664	256731,605	4732520,171	13373	380916,598	4734465,335	25082	315069,734	4728934,271	36791	303250,649	4741828,188
1665	256733,371	4732514,589	13374	380933,967	4734490,201	25083	315070,419	4728939,455	36792	303247,100	4741820,340
1666	256742,063	4732507,062	13375	380955,515	4734539,039	25084	315055,714	4728945,627	36793	303243,025	4741813,268
1667	256719,007	4732506,387	13376	380975,926	4734567,883	25085	315047,034	4728953,528	36794	303238,190	4741804,668
1668	256707,061	4732507,993	13377	380994,427	4734583,945	25086	315051,002	4728962,907	36795	303232,013	4741795,378
1669	256691,188	4732511,419	13378	380995,371	4734584,353	25087	315065,849	4728970,692	36796	303225,196	4741785,677
1670	256683,238	4732512,857	13379	381025,323	4734597,321	25088	315075,616	4728975,285	36797	303218,327	4741776,348
1671	256679,334	4732515,227	13380	381054,153	4734602,905	25089	315126,235	4728986,994	36798	303210,878	4741766,615
1672	256669,526	4732520,048	13381	381073,704	4734605,932	25090	315124,481	4728959,997	36799	303188,482	4741738,981
1673	256662,810	4732526,940	13382	381107,222	4734611,121	25091	315125,839	4728956,392	36800	303172,853	4741721,481
1674	256662,818	4732527,148	13383	381133,251	4734617,533	25092	315134,285	4728934,019	36801	303147,577	4741696,540
1675	256662,823	4732527,270	13384	381140,373	4734620,004	25093	315149,230	4728920,799	36802	303139,804	4741688,063
1676	256665,135	4732534,550	13385	381181,265	4734634,195	25094	315160,889	4728912,784	36803	303122,451	4741662,573
1677	256665,344	4732539,498	13386	381185,163	4734635,547	25095	315191,896	4728880,028	36804	303117,895	4741654,591
1678	256664,601	4732545,586	13387	381201,945	4734642,520	25096	315215,148	4728884,880	36805	303115,863	4741649,738
1679	256662,858	4732551,717	13388	381208,017	4734645,047	25097	315252,367	4728909,249	36806	303114,093	4741645,374
1680	256663,091	4732557,214	13389	381210,078	4734645,903	25098	315282,576	4728932,884	36807	303111,999	4741607,369
1681	256660,186	4732559,540	13390	381232,912	4734655,392	25099	315311,934	4728960,481	36808	303108,910	4741597,308
1682	256652,331	4732563,177	13391	381243,474	4734660,301	25100	315310,389	4728990,670	36809	303105,124	4741588,220
1683	256649,566	4732568,801	13392	381244,223	4734660,649	25101	315308,585	4729017,788	36810	303100,170	4741579,626
1684	256648,705	4732572,140	13393	381267,216	4734671,334	25102	315304,617	4729038,007	36811	303094,722	4741569,862
1685	256648,822	4732574,887	13394	381277,859	4734677,054	25103	315291,179	4729073,680	36812	303087,912	4741560,531
1686	256649,009	4732579,285	13395	381278,924	4734685,856	25104	315283,216	4729094,110	36813	303080,557	4741552,856
1687	256649,288	4732585,882	13396	381268,638	4734709,122	25105	315296,560	4729102,524	36814	303072,869	4741546,017
1688	256647,476	4732590,364	13397	381262,789	4734722,354	25106	315337,634	4729123,595	36815	303064,423	4741540,574
1689	256643,571	4732592,733	13398	381257,217	4734753,219	25107	315351,413	4729138,976	36816	303057,068	4741537,094
1690	256637,575	4732592,988	13399	381254,907	4734766,014	25108	315341,998	4729150,533	36817	303049,147	4741534,831
1691	256632,554	4732592,649	13400	381252,153	4734798,624	25109	315326,229	4729156,202	36818	303040,329	4741534,850
1692	256628,464	4732590,620	13401	381254,624	4734814,932	25110	315318,962	4729172,757	36819	303031,462	4741538,005
1693	256624,303	4732586,941	13402	381254,748	4734815,755	25111	315317,127	4729176,674	36820	303024,506	4741543,326
1694	256619,049	4732581,097	13403	381260,069	4734850,873	25112	315318,121	4729197,710	36821	303017,977	4741549,688
1695	256599,178	4732584,702	13404	381262,865	4734869,330	25113	315311,997	4729210,569	36822	303009,202	4741554,841
1696	256590,137	4732583,983	13405	381271,810	4734916,458	25114	315341,101	4729370,396	36823	302999,729	4741558,524
1697	256580,145	4732584,436	13406	381272,564	4734966,038	25115	315342,886	4729383,267	36824	302989,637	4741560,924
1698	256582,230	4732586,411	13407	381276,583	4734995,807	25116	315385,855	4729385,644	36825	302979,893	4741562,617
1699	256582,362	4732589,499	13408	381288,427	4735029,313	25117	315393,122	4729389,399	36826	302970,352	4741563,240
1700	256579,580	4732594,762	13409	381299,238	4735059,024	25118	315398,378	4729399,801	36827	302960,531	4741563,245
1701	256579,820	4732600,420	13410	381319,671	4735091,271	25119	315399,828	4729416,331	36828	302952,404	4741560,611
1702	256580,081	4732606,584	13411	381347,771	4735134,456	25120	315401,748	4729432,189	36829	302947,830	4741556,443
1703	256584,297	4732611,553	13412	381378,799	4735166,019	25121	315403,880	4729444,114	36830	302945,207	4741550,926
1704	256588,446	4732614,972	13413	381411,320	4735196,044	25122	315405,440	4729458,878	36831	302944,062	4741543,781
1705	256590,706	4732621,053	13414	381416,143	4735200,508	25123	315413,207	4729465,052	36832	302944,861	4741535,116
1706	256596,008	4732628,038	13415	381439,810	4735222,358	25124	315428,979	4729467,641	36833	302946,899	4741526,204
1707	256593,489	4732639,477	13416	381483,621	4735253,430	25125	315429,825	4729467,762	36834	302954,649	4741502,638
1708	256589,798	4732646,833	13417	381533,188	4735305,665	25126	315433,847	4729467,720	36835	302953,971	4741495,852
1709	256585,082	4732653,730	13418	381548,009	4735324,430	25127	315433,882	4729464,515	36836	302949,494	4741489,608
1710	256582,237	4732657,454	13419	381561,380	4735341,364	25128	315434,933	4729458,322	36837	302944,445	4741484,451
1711	256574,459	4732662,931	13420	381564,272	4735345,024	25129	315436,752	4729424,027	36838	302929,343	4741473,064

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1712	256574,568	4732665,500	13421	381565,322	4735346,118	25130	315451,116	4729422,925	36839	302927,175	4741469,408
1713	256576,893	4732673,129	13422	381599,129	4735381,366	25131	315465,410	4729421,166	36840	302926,756	4741460,167
1714	256578,067	4732677,186	13423	381599,646	4735381,765	25132	315461,517	4729419,861	36841	302926,703	4741454,794
1715	256580,283	4732682,237	13424	381645,182	4735417,030	25133	315457,931	4729417,812	36842	302925,933	4741450,194
1716	256582,457	4732686,271	13425	381695,363	4735444,449	25134	315454,807	4729415,150	36843	302924,294	4741445,824
1717	256585,607	4732689,741	13426	381725,229	4735453,040	25135	315452,249	4729411,923	36844	302921,280	4741441,396
1718	256590,756	4732693,128	13427	381753,256	4735456,629	25136	315450,341	4729408,266	36845	302919,396	4741442,673
1719	256596,818	4732694,413	13428	381773,405	4735452,691	25137	315449,172	4729404,325	36846	302912,253	4741453,377
1720	256602,902	4732696,216	13429	381816,236	4735440,017	25138	315448,756	4729400,220	36847	302910,105	4741458,550
1721	256608,963	4732697,502	13430	381837,859	4735433,619	25139	315449,131	4729396,129	36848	302908,291	4741464,008
1722	256617,045	4732699,221	13431	381847,120	4735430,262	25140	315450,273	4729392,174	36849	302907,805	4741469,846
1723	256623,151	4732701,526	13432	381917,828	4735404,644	25141	315452,149	4729388,525	36850	302907,819	4741475,672
1724	256626,280	4732704,487	13433	381983,082	4735385,966	25142	315454,684	4729385,267	36851	302909,081	4741481,430
1725	256628,561	4732711,078	13434	382022,441	4735381,881	25143	315457,795	4729382,564	36852	302910,980	4741487,541
1726	256628,714	4732714,678	13435	382035,015	4735377,987	25144	315463,847	4729369,237	36853	302913,017	4741493,825
1727	256630,908	4732719,219	13436	382052,330	4735367,262	25145	315470,832	4729356,378	36854	302914,469	4741499,575
1728	256631,061	4732722,816	13437	382070,953	4735369,328	25146	315478,701	4729344,040	36855	302911,727	4741505,336
1729	256631,169	4732725,385	13438	382106,092	4735362,867	25147	315487,426	4729332,274	36856	302906,571	4741510,194
1730	256633,256	4732727,360	13439	382121,622	4735366,960	25148	315496,963	4729321,181	36857	302900,515	4741513,292
1731	256639,340	4732729,165	13440	382129,736	4735369,098	25149	315507,252	4729310,775	36858	302894,592	4741515,122
1732	256643,425	4732731,052	13441	382152,580	4735377,335	25150	315518,266	4729301,117	36859	302888,680	4741517,202
1733	256647,508	4732732,923	13442	382198,968	4735376,188	25151	315525,195	4729290,353	36860	302885,433	4741521,544
1734	256649,755	4732738,695	13443	382226,406	4735371,625	25152	315531,236	4729279,650	36861	302885,058	4741523,413
1735	256651,971	4732743,738	13444	382236,866	4735369,891	25153	315536,731	4729268,370	36862	302881,603	4741533,540
1736	256647,152	4732748,136	13445	382245,495	4735368,459	25154	315541,530	4729256,771	36863	302879,995	4741538,248
1737	256639,767	4732762,876	13446	382266,698	4735368,292	25155	315545,638	4729244,924	36864	302878,381	4741543,947
1738	256636,634	4732783,454	13447	382272,128	4735368,197	25156	315549,024	4729232,839	36865	302874,594	4741557,132
1739	256621,509	4732804,549	13448	382284,681	4735367,967	25157	315551,672	4729220,597	36866	302872,229	4741567,000
1740	256611,281	4732823,094	13449	382289,856	4735363,126	25158	315553,592	4729208,179	36867	302871,115	4741576,870
1741	256601,880	4732837,519	13450	382290,925	4735356,033	25159	315554,758	4729195,694	36868	302869,403	4741615,058
1742	256599,252	4732846,390	13451	382293,103	4735341,514	25160	315558,214	4729180,753	36869	302870,818	4741624,183
1743	256597,724	4732857,557	13452	382296,049	4735335,297	25161	315562,542	4729166,023	36870	302872,398	4741632,751
1744	256598,168	4732868,051	13453	382301,608	4735329,450	25162	315567,703	4729151,585	36871	302874,841	4741642,460
1745	256598,465	4732875,047	13454	382307,687	4735327,149	25163	315573,699	4729137,460	36872	302878,222	4741652,127
1746	256601,808	4732883,086	13455	382316,165	4735323,945	25164	315580,504	4729123,719	36873	302884,853	4741670,096
1747	256605,954	4732886,426	13456	382329,559	4735323,453	25165	315588,097	4729110,382	36874	302888,665	4741679,753
1748	256614,098	4732889,585	13457	382335,337	4735321,412	25166	315593,113	4729104,670	36875	302892,321	4741689,968
1749	256627,135	4732890,083	13458	382353,262	4735312,079	25167	315598,653	4729099,464	36876	302895,593	4741700,080
1750	256634,279	4732893,284	13459	382368,653	4735310,968	25168	315604,657	4729094,797	36877	302897,964	4741709,543
1751	256634,502	4732898,531	13460	382396,586	4735302,173	25169	315611,101	4729090,762	36878	302899,218	4741719,316
1752	256629,851	4732906,908	13461	382414,583	4735301,636	25170	315617,893	4729087,341	36879	302900,079	4741729,908
1753	256626,100	4732912,914	13462	382423,378	4735301,975	25171	315624,985	4729084,597	36880	302900,940	4741748,889
1754	256624,348	4732918,824	13463	382424,798	4735304,303	25172	315632,310	4729082,564	36881	302900,953	4741758,899
1755	256623,596	4732924,703	13464	382427,605	4735308,960	25173	315639,808	4729081,243	36882	302899,851	4741769,020
1756	256624,966	4732933,406	13465	382428,442	4735310,333	25174	315650,962	4729076,453	36883	302898,684	4741779,273
1757	256630,938	4732932,573	13466	382431,876	4735315,709	25175	315662,422	4729072,471	36884	302897,922	4741788,508
1758	256638,784	4732928,725	13467	382442,810	4735335,226	25176	315674,151	4729069,326	36885	302898,634	4741818,126
1759	256646,557	4732923,140	13468	382448,292	4735345,414	25177	315686,068	4729067,025	36886	302898,072	4741827,792
1760	256652,430	4732919,968	13469	382450,727	4735349,959	25178	315698,114	4729065,568	36887	302897,888	4741837,430
1761	256656,601	4732923,886	13470	382452,075	4735351,227	25179	315710,239	4729064,978	36888	302897,522	4741847,457
1762	256656,798	4732928,553	13471	382472,068	4735370,004	25180	315722,373	4729065,249	36889	302897,754	4741858,088
1763	256657,120	4732936,128	13472	382497,661	4735411,365	25181	315734,466	4729066,393	36890	302898,007	4741867,646
1764	256658,341	4732941,343	13473	382530,950	4735465,156	25182	315746,429	4729068,393	36891	302899,296	4741896,058
1765	256665,386	4732942,205	13474	382564,266	4735536,894	25183	315758,228	4729071,232	36892	302900,390	4741903,636
1766	256671,334	4732940,792	13475	382577,640	4735561,586	25184	315766,583	4729072,925	36893	302902,553	4741911,366
1767	256683,154	4732936,196	13476	382590,805	4735575,847	25185	315775,048	4729073,953	36894	302902,911	4741912,411
1768	256690,901	4732930,031	13477	382595,789	4735581,244	25186	315783,561	4729074,278	36895	302887,174	4741917,480
1769	256694,701	4732925,196	13478	382617,111	4735599,500	25187	315792,072	4729073,912	36896	302885,207	4741906,998
1770	256699,501	4732920,316	13479	382636,041	4735608,790	25188	315800,524	4729072,878	36897	302874,686	4741883,820
1771	256707,323	4732915,890	13480	382629,166	4735574,527	25189	315808,873	4729071,129	36898	302871,881	4741868,561
1772	256715,270	4732914,391	13481	382629,161	4735574,489	25190	315817,053	4729068,746	36899	302871,975	4741855,844
1773	256720,093	4732910,093	13482	382627,435	4735536,470	25191	315817,484	4729068,116	36900	302870,220	4741841,428
1774	256724,917	4732905,803	13483	382627,438	4735536,415	25192	315820,788	4729062,831	36901	302861,249	4741821,734
1775	256731,641	4732899,091	13484	382627,450	4735536,373	25193	315825,145	4729057,359	36902	302853,706	4741814,558
1776	256735,342	4732891,925	13485	382627,456	4735536,357	25194	315830,044	4729052,372	36903	302835,253	4741813,823
1777	256740,068	4732885,298	13486	382638,972	4735510,431	25195	315835,458	4729047,933	36904	302820,094	4741819,056
1778	256745,915	4732881,535	13487	382639,009	4735510,371	25196	315841,310	4729044,094	36905	302803,874	4741828,911
1779	256747,868	4732880,353	13488	382639,041	4735510,340	25197	315847,531	4729040,899	36906	302791,617	4741836,554
1780	256753,084	4732885,326	13489	382736,750	4735429,857	25198	315854,064	4729038,401	36907	302777,910	4741841,801
1781	256753,430	4732893,492	13490	382655,705	4735319,433	25199	315860,828	4729036,583	36908	302777,369	4741842,005
1782	256751,777	4732901,742	13491	382495,817	4735154,554	25200	315867,736	4729035,509	36909	302772,281	4741850,995
1783	256746,053	4732908,411	13492	382431,908	4735139,169	25201	315874,729	4729035,192	36910	302776,196	4741862,260
1784	256742,204	4732912,079	13493	382270,173	4735209,960	25202	315881,714	4729035,606	36911	302750,003	4741870,765
1785	256735,430	4732917,622	13494	382270,163	4735209,964	25203	315888,603	4729036,766	36912	302734,343	4741858,092
1786	256727,657	4732923,208	13495	382157,868	4735253,152	25204	315891,387	4729035,008	36913	302719,157	4741859,641
1787	256722,808	4732926,927	13496	382157,817	4735253,165	25205	315892,486	4729033,877	36914	302711,468	4741858,068
1788	256716,960	4732930,679	13497	382044,410	4735270,994	25206	315893,682	4729032,652	36915	302696,923	4741856,535
1789	256714,110	4732934,304	13498	381882,622	4735341,810	25207	315895,367	4729029,843	36916	302683,856	4741854,045

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1790	256712,358	4732940,216	13499	381882,565	4735341,828	25208	315896,366	4729026,715	36917	302673,249	4741861,623
1791	256709,510	4732943,850	13500	381882,533	4735341,831	25209	315896,608	4729023,440	36918	302664,058	4741866,465
1792	256705,733	4732949,266	13501	381692,503	4735350,434	25210	315896,090	4729020,191	36919	302652,543	4741867,728
1793	256704,007	4732955,767	13502	381692,449	4735350,430	25211	315894,832	4729017,165	36920	302635,946	4741868,821
1794	256704,229	4732961,014	13503	381692,406	4735350,419	25212	315892,909	4729014,489	36921	302624,716	4741873,505
1795	256707,426	4732965,556	13504	381692,367	4735350,401	25213	315890,429	4729012,339	36922	302614,013	4741881,848
1796	256711,522	4732967,713	13505	381692,331	4735350,376	25214	315887,509	4729010,840	36923	302607,887	4741896,221
1797	256720,589	4732969,081	13506	381692,300	4735350,345	25215	315875,986	4729001,303	36924	302607,601	4741897,856
1798	256727,734	4732972,282	13507	381692,287	4735350,328	25216	315864,047	4728992,315	36925	302605,635	4741909,026
1799	256728,772	4732973,162	13508	381597,272	4735214,929	25217	315851,704	4728983,885	36926	302607,033	4741923,959
1800	256736,001	4732978,362	13509	381502,833	4735092,205	25218	315838,986	4728976,024	36927	302614,108	4741938,033
1801	256753,362	4732986,397	13510	381502,797	4735092,138	25219	315825,924	4728968,748	36928	302625,469	4741939,320
1802	256769,426	4732987,468	13511	381502,785	4735092,095	25220	315812,548	4728962,067	36929	302629,752	4741956,293
1803	256781,321	4732984,621	13512	381502,782	4735092,063	25221	315804,983	4728949,077	36930	302628,403	4741966,265
1804	256798,063	4732978,075	13513	381494,715	4734914,651	25222	315804,784	4728948,656	36931	302632,571	4741980,701
1805	256794,521	4732965,370	13514	381449,803	4734764,309	25223	315802,519	4728944,194	36932	302637,735	4741988,616
1806	256794,299	4732960,123	13515	381449,793	4734764,237	25224	315798,199	4728935,672	36933	302648,036	4742000,762
1807	256795,075	4732954,822	13516	381449,796	4734764,194	25225	315792,169	4728921,881	36934	302656,866	4742014,236
1808	256797,926	4732951,197	13517	381449,808	4734764,151	25226	315786,937	4728907,805	36935	302662,280	4742028,115
1809	256806,722	4732946,149	13518	381449,826	4734764,112	25227	315782,512	4728893,441	36936	302650,673	4742039,032
1810	256815,470	4732939,940	13519	381449,850	4734764,077	25228	315776,827	4728849,717	36937	302643,852	4742039,842
1811	256822,071	4732930,311	13520	381570,193	4734618,931	25229	315766,997	4728806,200	36938	302631,104	4742047,888
1812	256835,666	4732920,383	13521	381665,068	4734475,139	25230	315766,560	4728785,069	36939	302629,653	4742055,632
1813	256852,459	4732915,006	13522	381599,013	4734428,251	25231	315766,793	4728763,928	36940	302624,010	4742056,138
1814	256862,602	4732918,081	13523	381598,966	4734428,208	25232	315767,678	4728742,818	36941	302614,472	4742058,383
1815	256869,819	4732923,031	13524	381598,941	4734428,173	25233	315769,216	4728721,748	36942	302605,730	4742058,779
1816	256873,817	4732922,862	13525	381598,923	4734428,133	25234	315771,406	4728700,719	36943	302597,710	4742058,512
1817	256876,741	4732920,986	13526	381598,911	4734428,091	25235	315774,251	4728679,780	36944	302591,080	4742058,443
1818	256879,591	4732917,361	13527	381598,908	4734428,059	25236	315777,740	4728658,932	36945	302584,562	4742059,739
1819	256878,320	4732910,987	13528	381595,161	4734345,718	25237	315778,675	4728653,274	36946	302579,055	4742062,362
1820	256880,170	4732907,405	13529	381591,008	4734254,233	25238	315780,348	4728647,783	36947	302577,911	4742067,609
1821	256880,022	4732903,907	13530	381591,011	4734254,178	25239	315782,724	4728642,561	36948	302577,810	4742074,871
1822	256879,948	4732902,158	13531	381591,022	4734254,136	25240	315785,767	4728637,708	36949	302579,530	4742082,551
1823	256882,847	4732899,692	13532	381591,041	4734254,096	25241	315789,430	4728633,278	36950	302582,844	4742089,408
1824	256884,722	4732896,690	13533	381591,043	4734254,092	25242	315793,638	4728629,394	36951	302589,002	4742096,947
1825	256884,524	4732892,022	13534	381625,125	4734197,543	25243	315798,334	4728626,098	36952	302619,284	4742121,671
1826	256877,311	4732887,193	13535	381710,311	4734056,210	25244	315801,593	4728625,360	36953	302622,785	4742127,138
1827	256877,089	4732881,946	13536	381748,540	4733889,516	25245	315804,611	4728623,922	36954	302623,390	4742132,306
1828	256876,867	4732876,699	13537	381775,088	4733668,688	25246	315807,219	4728621,842	36955	302621,467	4742138,019
1829	256880,765	4732874,189	13538	381676,120	4733700,570	25247	315809,314	4728619,244	36956	302617,068	4742143,224
1830	256887,737	4732873,315	13539	381676,043	4733700,582	25248	315810,769	4728616,226	36957	302611,794	4742145,465
1831	256892,808	4732874,852	13540	381676,000	4733700,578	25249	315811,522	4728612,968	36958	302605,764	4742144,928
1832	256898,754	4732873,427	13541	381675,969	4733700,570	25250	315811,521	4728609,635	36959	302598,950	4742141,043
1833	256905,676	4732871,381	13542	381573,711	4733668,529	25251	315810,783	4728606,376	36960	302592,710	4742135,890
1834	256927,965	4732877,557	13543	381573,667	4733668,511	25252	315809,335	4728603,368	36961	302585,723	4742130,821
1835	256923,230	4732883,964	13544	381526,698	4733643,133	25253	315807,254	4728600,740	36962	302578,493	4742125,894
1836	256915,025	4732903,004	13545	381526,659	4733643,107	25254	315805,230	4728594,075	36963	302571,653	4742121,199
1837	256893,695	4732943,054	13546	381441,028	4733573,644	25255	315803,898	4728587,199	36964	302565,316	4742118,113
1838	256877,744	4732968,271	13547	381441,008	4733573,625	25256	315803,283	4728580,250	36965	302560,732	4742117,690
1839	256874,866	4732971,276	13548	381354,575	4733485,891	25257	315803,376	4728573,249	36966	302556,586	4742120,070
1840	256889,810	4732969,511	13549	381213,699	4733409,783	25258	315804,182	4728566,306	36967	302553,958	4742124,384
1841	256895,807	4732969,258	13550	381213,657	4733409,754	25259	315805,695	4728559,491	36968	302553,500	4742130,841
1842	256897,004	4732973,883	13551	381213,627	4733409,724	25260	315807,897	4728552,855	36969	302554,007	4742137,826
1843	256899,274	4732980,214	13552	381213,602	4733409,688	25261	315810,761	4728546,489	36970	302554,083	4742145,020
1844	256899,472	4732984,879	13553	381213,583	4733409,648	25262	315814,271	4728540,444	36971	302552,403	4742152,103
1845	256894,697	4732990,339	13554	381213,572	4733409,606	25263	315818,369	4728534,783	36972	302548,264	4742157,296
1846	256889,824	4732993,470	13555	381213,568	4733409,563	25264	315823,037	4728529,577	36973	302540,978	4742160,880
1847	256881,977	4732997,306	13556	381213,572	4733409,519	25265	315828,199	4728524,869	36974	302534,269	4742161,935
1848	256876,129	4733001,059	13557	381213,583	4733409,477	25266	315833,827	4728520,730	36975	302527,782	4742161,038
1849	256868,357	4733006,644	13558	381213,596	4733409,449	25267	315870,401	4728488,223	36976	302521,291	4742158,520
1850	256863,680	4733014,441	13559	381247,260	4733343,752	25268	315872,664	4728484,497	36977	302515,270	4742154,228
1851	256859,979	4733021,606	13560	381247,291	4733343,705	25269	315874,109	4728480,388	36978	302509,983	4742148,021
1852	256857,253	4733028,150	13561	381247,321	4733343,675	25270	315874,644	4728476,069	36979	302505,453	4742140,408
1853	256854,502	4733034,102	13562	381247,357	4733343,650	25271	315874,278	4728471,732	36980	302503,190	4742133,313
1854	256851,825	4733041,815	13563	381247,381	4733343,637	25272	315873,008	4728467,575	36981	302501,627	4742125,126
1855	256848,901	4733043,691	13564	381409,027	4733272,165	25273	315870,904	4728463,777	36982	302501,462	4742124,132
1856	256841,079	4733048,117	13565	381452,618	4733224,405	25274	315868,052	4728460,483	36983	302499,758	4742111,506
1857	256839,228	4733051,700	13566	381538,230	4733092,211	25275	315864,561	4728457,868	36984	302499,156	4742106,408
1858	256836,502	4733058,243	13567	381622,583	4732932,584	25276	315860,614	4728456,045	36985	302496,345	4742096,965
1859	256836,749	4733064,068	13568	381668,298	4732728,861	25277	315856,367	4728455,087	36986	302493,111	4742087,662
1860	256836,971	4733069,316	13569	381668,325	4732728,791	25278	315852,021	4728455,043	36987	302488,747	4742078,410
1861	256835,220	4733075,236	13570	381668,350	4732728,755	25279	315850,786	4728454,739	36988	302482,526	4742069,493
1862	256833,344	4733078,241	13571	381668,381	4732728,725	25280	315838,917	4728451,924	36989	302475,737	4742060,611
1863	256828,595	4733084,278	13572	381668,417	4732728,700	25281	315825,625	4728449,733	36990	302468,423	4742053,865
1864	256821,796	4733089,242	13573	381668,456	4732728,681	25282	315812,226	4728448,499	36991	302459,387	4742049,089
1865	256817,848	4733090,581	13574	381668,498	4732728,670	25283	315798,749	4728448,188	36992	302449,709	4742046,705
1866	256808,730	4733088,043	13575	381668,542	4732728,666	25284	315785,305	4728448,828	36993	302441,071	4742046,727
1867	256800,512	4733083,135	13576	381668,548	4732728,666	25285	315771,925	4728450,425	36994	302433,105	4742047,649

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1868	256788,219	4733076,568	13577	381796,702	4732732,013	25286	315769,563	4728452,204	36995	302407,788	4742053,612
1869	256765,622	4733110,325	13578	381780,931	4732586,334	25287	315766,843	4728453,358	36996	302406,993	4742053,968
1870	256751,445	4733130,198	13579	381780,933	4732586,263	25288	315763,932	4728453,840	36997	302406,781	4742053,478
1871	256744,897	4733141,049	13580	381780,945	4732586,221	25289	315760,989	4728453,633	36998	302403,985	4742048,799
1872	256746,334	4733151,340	13581	381780,963	4732586,182	25290	315758,177	4728452,750	36999	302404,200	4742048,219
1873	256746,730	4733160,664	13582	381780,988	4732586,146	25291	315756,006	4728451,457	37000	302405,394	4742044,971
1874	256749,950	4733165,784	13583	381780,995	4732586,138	25292	315755,647	4728451,253	37001	302403,479	4742044,237
1875	256753,145	4733170,325	13584	381868,215	4732490,589	25293	315753,541	4728449,176	37002	302402,631	4742046,554
1876	256761,192	4733171,155	13585	381861,568	4732344,343	25294	315751,965	4728446,665	37003	302401,826	4742044,873
1877	256769,111	4733169,066	13586	381731,467	4731901,074	25295	315751,028	4728443,875	37004	302400,270	4742035,504
1878	256776,637	4733157,647	13587	381709,682	4731852,783	25296	315750,765	4728440,944	37005	302397,300	4741979,509
1879	256785,558	4733155,515	13588	381709,680	4731852,779	25297	315751,203	4728438,011	37006	302393,213	4741977,693
1880	256789,729	4733159,433	13589	381680,344	4731784,219	25298	315752,311	4728435,289	37007	302388,801	4741972,888
1881	256792,900	4733163,384	13590	381680,329	4731784,171	25299	315753,339	4728431,689	37008	302383,878	4741966,544
1882	256792,147	4733169,263	13591	381645,001	4731611,633	25300	315753,610	4728427,963	37009	302379,357	4741959,121
1883	256791,321	4733173,383	13592	381585,586	4731513,521	25301	315753,112	4728424,262	37010	302375,346	4741949,473
1884	256787,571	4733179,388	13593	381585,564	4731513,477	25302	315751,872	4728420,744	37011	302373,748	4741940,285
1885	256783,745	4733183,634	13594	381585,553	4731513,435	25303	315749,945	4728417,539	37012	302372,719	4741931,513
1886	256781,044	4733190,768	13595	381585,549	4731513,391	25304	315747,409	4728414,811	37013	302373,852	4741902,621
1887	256777,343	4733197,933	13596	381585,553	4731513,348	25305	315744,357	4728412,637	37014	302373,092	4741894,267
1888	256776,542	4733202,642	13597	381585,564	4731513,306	25306	315741,689	4728409,415	37015	302358,147	4741864,042
1889	256776,739	4733207,299	13598	381585,583	4731513,266	25307	315739,621	4728405,745	37016	302357,841	4741857,299
1890	256776,912	4733211,387	13599	381585,608	4731513,231	25308	315738,220	4728401,784	37017	302358,322	4741850,019
1891	256777,061	4733214,885	13600	381585,639	4731513,200	25309	315737,542	4728397,641	37018	302359,194	4741842,973
1892	256778,234	4733218,930	13601	381585,674	4731513,175	25310	315737,602	4728393,434	37019	302358,831	4741834,981
1893	256781,428	4733223,459	13602	381585,714	4731513,156	25311	315738,396	4728389,324	37020	302355,299	4741827,503
1894	256786,574	4733226,756	13603	381585,720	4731513,154	25312	315739,890	4728385,393	37021	302352,606	4741820,437
1895	256793,718	4733229,957	13604	381711,867	4731470,834	25313	315742,058	4728381,781	37022	302350,895	4741814,509
1896	256803,786	4733231,284	13605	381700,293	4731416,664	25314	315743,996	4728376,609	37023	302353,078	4741808,774
1897	256809,881	4733233,358	13606	381643,420	4731373,462	25315	315745,042	4728371,206	37024	302355,002	4741802,870
1898	256819,000	4733235,896	13607	381643,380	4731373,424	25316	315745,183	4728365,684	37025	302356,493	4741795,795
1899	256827,069	4733237,305	13608	381643,355	4731373,388	25317	315744,415	4728360,224	37026	302356,624	4741788,972
1900	256833,115	4733238,220	13609	381643,336	4731373,349	25318	315742,744	4728354,954	37027	302354,346	4741782,879
1901	256845,108	4733237,712	13610	381643,325	4731373,306	25319	315740,239	4728350,033	37028	302350,913	4741777,589
1902	256852,078	4733236,826	13611	381643,321	4731373,263	25320	315736,955	4728345,598	37029	302346,908	4741773,396
1903	256864,996	4733234,527	13612	381643,322	4731373,249	25321	315732,978	4728341,764	37030	302342,470	4741772,216
1904	256880,666	4733226,273	13613	381648,312	4731281,348	25322	315728,423	4728338,657	37031	302338,295	4741773,967
1905	256891,436	4733220,560	13614	381648,326	4731281,277	25323	315723,423	4728336,331	37032	302334,912	4741777,944
1906	256903,331	4733217,715	13615	381648,345	4731281,237	25324	315718,091	4728334,851	37033	302331,968	4741783,454
1907	256912,178	4733213,836	13616	381648,370	4731281,201	25325	315714,806	4728335,701	37034	302322,674	4741808,961
1908	256917,975	4733208,914	13617	381648,401	4731281,171	25326	315711,404	4728335,735	37035	302316,969	4741811,412
1909	256922,626	4733200,537	13618	381648,436	4731281,146	25327	315708,087	4728334,994	37036	302312,855	4741808,976
1910	256923,305	4733192,919	13619	381648,476	4731281,127	25328	315705,037	4728333,501	37037	302308,397	4741803,172
1911	256925,056	4733186,999	13620	381648,518	4731281,116	25329	315702,417	4728331,358	37038	302304,220	4741795,163
1912	256928,857	4733182,162	13621	381648,550	4731281,112	25330	315700,353	4728328,658	37039	302300,642	4741786,686
1913	256936,580	4733175,407	13622	381767,426	4731275,734	25331	315698,981	4728325,538	37040	302297,524	4741778,639
1914	256943,477	4733172,781	13623	381767,487	4731275,739	25332	315698,359	4728322,202	37041	302295,334	4741770,290
1915	256947,202	4733166,196	13624	381915,390	4731305,691	25333	315698,536	4728318,811	37042	302293,585	4741761,980
1916	256862,119	4733095,713	13625	382041,264	4731254,187	25334	315699,489	4728315,545	37043	302289,568	4741753,533
1917	256866,818	4733088,506	13626	382041,315	4731254,172	25335	315701,177	4728312,606	37044	302285,514	4741746,900
1918	256874,592	4733082,920	13627	382041,359	4731254,169	25336	315704,485	4728308,072	37045	302281,064	4741741,276
1919	256882,389	4733077,914	13628	382041,363	4731254,169	25337	315706,979	4728303,034	37046	302276,600	4741736,663
1920	256885,264	4733074,869	13629	382410,995	4731260,778	25338	315708,608	4728297,665	37047	302273,507	4741734,681
1921	256889,039	4733069,453	13630	382922,285	4731069,044	25339	315709,307	4728292,108	37048	302272,547	4741734,034
1922	256891,839	4733064,658	13631	382922,317	4731069,035	25340	315709,073	4728286,503	37049	302268,830	4741732,200
1923	256893,493	4733056,409	13632	383369,735	4730966,768	25341	315707,903	4728281,001	37050	302266,388	4741722,491
1924	256896,292	4733051,615	13633	383369,791	4730966,762	25342	315705,825	4728275,780	37051	302263,837	4741714,598
1925	256898,144	4733048,033	13634	383369,834	4730966,765	25343	315702,914	4728270,977	37052	302261,468	4741706,507
1926	256900,068	4733046,199	13635	383369,876	4730966,777	25344	315699,239	4728266,739	37053	302259,108	4741698,606
1927	256904,991	4733044,238	13636	383369,916	4730966,795	25345	315697,191	4728263,949	37054	302256,556	4741690,463
1928	256908,063	4733045,860	13637	383369,927	4730966,802	25346	315695,815	4728260,759	37055	302253,618	4741682,397
1929	256908,409	4733054,025	13638	383847,862	4731278,140	25347	315695,190	4728257,354	37056	302250,876	4741674,263
1930	256908,607	4733058,692	13639	384467,285	4731498,380	25348	315695,334	4728253,894	37057	302247,932	4741667,389
1931	256907,781	4733062,812	13640	384467,289	4731498,381	25349	315696,253	4728250,549	37058	302243,314	4741662,033
1932	256911,174	4733072,019	13641	385670,885	4731951,097	25350	315697,886	4728247,482	37059	302237,563	4741659,481
1933	256916,566	4733081,141	13642	385670,956	4731951,138	25351	315700,170	4728244,876	37060	302232,198	4741659,724
1934	256917,788	4733086,346	13643	386399,604	4732551,953	25352	315702,970	4728242,838	37061	302227,104	4741661,957
1935	256915,962	4733090,508	13644	386923,718	4732948,234	25353	315706,162	4728241,482	37062	302222,516	4741666,980
1936	256907,967	4733090,847	13645	386923,729	4732948,243	25354	315710,315	4728237,700	37063	302218,685	4741674,972
1937	256899,922	4733090,027	13646	387345,580	4733306,178	25355	315713,913	4728233,393	37064	302217,058	4741683,244
1938	256893,926	4733090,282	13647	387345,582	4733306,179	25356	315716,881	4728228,634	37065	302216,052	4741692,860
1939	256886,980	4733091,736	13648	387933,617	4733817,514	25357	315719,161	4728223,516	37066	302216,641	4741701,653
1940	256881,082	4733094,329	13649	387933,621	4733817,518	25358	315720,708	4728218,111	37067	302218,669	4741710,390
1941	256875,456	4733103,329	13650	388483,306	4734316,069	25359	315721,487	4728212,560	37068	302224,249	4741728,586
1942	256869,707	4733109,418	13651	388483,355	4734316,129	25360	315721,503	4728206,944	37069	302227,252	4741738,280
1943	256862,785	4733111,463	13652	388483,366	4734316,150	25361	315720,741	4728201,393	37070	302230,676	4741747,565
1944	256858,714	4733109,884	13653	388718,454	4734749,771	25362	315719,215	4728195,987	37071	302235,869	4741755,909
1945	256857,626	4733107,828	13654	388800,389	4734943,052	25363	315714,966	4728176,881	37072	302242,464	4741764,679

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1946	256856,492	4733104,722	13655	389008,375	4735077,508	25364	315711,580	4728157,606	37073	302261,624	4741785,643
1947	256862,119	4733095,713	13656	389050,393	4735121,626	25365	315709,060	4728138,211	37074	302266,817	4741789,792
1948	256661,792	4732786,483	13657	389075,603	4735174,148	25366	315707,425	4728118,707	37075	302271,293	4741792,022
1949	256668,713	4732784,437	13658	389151,235	4735283,394	25367	315706,659	4728099,163	37076	302278,828	4741791,309
1950	256674,760	4732785,352	13659	389161,739	4735348,521	25368	315706,774	4728079,599	37077	302278,619	4741788,005
1951	256676,906	4732788,766	13660	389245,774	4735470,371	25369	315707,771	4728060,075	37078	302286,669	4741799,963
1952	256676,204	4732795,804	13661	389249,976	4735575,415	25370	315709,640	4728040,581	37079	302307,787	4741825,473
1953	256673,428	4732801,177	13662	389337,641	4735705,189	25371	315710,723	4728027,360	37080	302309,892	4741831,945
1954	256670,677	4732807,141	13663	389874,444	4735994,237	25372	315710,873	4728014,110	37081	302310,735	4741838,163
1955	256659,153	4732818,732	13664	389874,466	4735994,251	25373	315710,103	4728000,862	37082	302308,384	4741842,834
1956	256655,379	4732824,148	13665	390741,673	4736586,154	25374	315708,452	4727988,075	37083	302303,040	4741845,079
1957	256653,552	4732828,311	13666	392118,180	4737095,461	25375	315795,340	4727924,781	37084	302295,697	4741845,852
1958	256653,651	4732830,650	13667	393783,752	4737356,997	25376	315884,769	4727857,688	37085	302288,084	4741846,388
1959	256655,773	4732833,473	13668	394871,194	4737178,051	25377	315970,347	4727788,017	37086	302281,453	4741850,503
1960	256655,814	4732834,423	13669	394871,227	4737178,048	25378	316039,668	4727726,280	37087	302278,338	4741856,210
1961	256656,872	4732835,769	13670	396110,130	4737136,751	25379	316097,293	4727656,904	37088	302277,027	4741863,277
1962	256662,943	4732837,264	13671	396110,181	4737136,755	25380	316097,074	4727656,044	37089	302277,709	4741878,321
1963	256668,890	4732835,840	13672	396110,223	4737136,766	25381	316094,035	4727634,711	37090	302275,685	4741885,991
1964	256670,789	4732833,427	13673	396110,238	4737136,772	25382	316093,860	4727633,277	37091	302273,349	4741892,534
1965	256674,589	4732828,591	13674	396740,689	4737412,078	25383	316090,521	4727606,203	37092	302269,806	4741898,521
1966	256681,536	4732827,125	13675	398199,748	4737866,314	25384	316089,305	4727584,677	37093	302265,929	4741905,514
1967	256685,607	4732828,704	13676	398653,763	4737701,218	25385	316088,219	4727563,586	37094	302262,574	4741910,111
1968	256687,853	4732834,456	13677	287061,505	4766249,350	25386	316094,635	4727542,355	37095	302260,036	4741913,539
1969	256684,201	4732842,790	13678	287061,548	4766249,346	25387	316095,015	4727536,392	37096	302253,409	4741921,908
1970	256677,528	4732850,672	13679	287061,592	4766249,350	25388	316096,301	4727515,064	37097	302247,633	4741931,180
1971	256667,756	4732856,343	13680	287061,634	4766249,361	25389	316095,618	4727487,198	37098	302242,216	4741939,994
1972	256660,858	4732858,967	13681	287061,673	4766249,379	25390	316094,708	4727469,973	37099	302241,467	4741941,790
1973	256653,764	4732856,935	13682	287061,709	4766249,404	25391	316091,248	4727449,280	37100	302232,816	4741955,877
1974	256640,401	4732848,732	13683	287061,735	4766249,430	25392	316079,132	4727427,097	37101	302226,033	4741975,615
1975	256640,372	4732848,081	13684	287164,907	4766365,571	25393	316076,673	4727403,105	37102	302225,058	4741988,543
1976	256634,182	4732843,738	13685	287173,002	4766374,159	25394	316075,248	4727378,276	37103	302219,801	4742005,499
1977	256630,937	4732838,039	13686	287182,540	4766383,088	25395	316074,388	4727348,907	37104	302219,231	4742009,048
1978	256629,666	4732831,666	13687	287192,638	4766391,383	25396	316073,407	4727331,685	37105	302218,840	4742013,451
1979	256629,394	4732825,249	13688	287203,273	4766399,001	25397	316103,642	4727317,462	37106	302218,782	4742016,366
1980	256635,970	4732815,039	13689	287214,370	4766405,906	25398	316130,377	4727323,838	37107	302218,934	4742020,173
1981	256645,543	4732804,702	13690	287216,307	4766407,008	25399	316161,105	4727334,417	37108	302219,062	4742022,770
1982	256653,143	4732795,029	13691	287304,198	4766456,449	25400	316192,603	4727344,101	37109	302219,085	4742026,133
1983	256656,919	4732789,612	13692	287313,797	4766461,498	25401	316225,691	4727352,841	37110	302219,197	4742027,509
1984	256661,792	4732786,483	13693	287325,705	4766466,892	25402	316255,395	4727361,585	37111	302218,319	4742028,240
1985	256914,890	4732828,921	13694	287337,937	4766471,501	25403	316291,933	4727366,295	37112	302212,435	4742030,939
1986	256909,597	4732822,137	13695	287350,438	4766475,297	25404	316324,198	4727368,807	37113	302205,909	4742032,056
1987	256906,475	4732819,346	13696	287363,167	4766478,259	25405	316356,489	4727373,450	37114	302190,449	4742035,941
1988	256900,578	4732821,939	13697	287376,069	4766480,394	25406	316386,168	4727381,644	37115	302184,569	4742037,398
1989	256898,727	4732825,522	13698	287389,076	4766481,669	25407	316402,722	4727388,451	37116	302182,528	4742037,871
1990	256893,779	4732826,902	13699	287402,140	4766482,105	25408	316437,180	4727398,501	37117	302172,733	4742038,436
1991	256882,588	4732822,700	13700	287415,201	4766481,669	25409	316473,437	4727403,844	37118	302163,661	4742034,403
1992	256879,195	4732813,494	13701	287428,209	4766480,394	25410	316506,020	4727406,542	37119	302126,866	4742031,627
1993	256879,872	4732805,866	13702	287441,111	4766478,259	25411	316540,483	4727410,956	37120	302122,610	4742030,268
1994	256881,675	4732801,125	13703	287453,838	4766475,297	25412	316576,644	4727419,938	37121	302120,793	4742029,490
1995	256887,572	4732798,531	13704	287466,341	4766471,501	25413	316607,423	4727425,890	37122	302117,969	4742028,366
1996	256897,565	4732798,108	13705	287478,576	4766466,892	25414	316622,328	4727426,145	37123	302116,298	4742027,271
1997	256902,489	4732796,147	13706	287490,479	4766461,498	25415	316644,234	4727426,474	37124	302113,187	4742026,211
1998	256903,339	4732792,607	13707	287502,010	4766455,340	25416	316673,929	4727433,466	37125	302110,394	4742027,318
1999	256898,971	4732784,032	13708	287513,114	4766448,432	25417	316699,350	4727451,723	37126	302107,460	4742028,843
2000	256895,874	4732781,820	13709	287523,733	4766440,826	25418	316705,097	4727479,819	37127	302102,472	4742030,781
2001	256890,729	4732778,534	13710	287533,842	4766432,531	25419	316713,953	4727510,027	37128	302092,455	4742035,260
2002	256890,631	4732776,206	13711	287543,384	4766423,599	25420	316724,432	4727538,931	37129	302086,309	4742038,582
2003	256891,482	4732772,655	13712	287552,319	4766414,056	25421	316736,288	4727572,386	37130	302080,502	4742041,428
2004	256893,356	4732769,662	13713	287557,418	4766408,002	25422	316749,824	4727599,409	37131	302076,444	4742043,774
2005	256900,377	4732769,946	13714	287716,231	4766211,743	25423	316765,785	4727626,262	37132	302071,454	4742046,763
2006	256911,568	4732774,147	13715	287716,264	4766211,709	25424	316781,306	4727653,125	37133	302064,558	4742050,540
2007	256921,932	4732782,468	13716	287716,300	4766211,684	25425	316795,659	4727683,364	37134	302060,912	4742052,917
2008	256923,155	4732787,672	13717	287716,334	4766211,668	25426	316809,679	4727710,235	37135	302057,240	4742054,736
2009	256923,501	4732795,838	13718	287755,353	4766196,402	25427	316824,686	4727739,683	37136	302054,111	4742056,369
2010	256932,718	4732800,713	13719	287755,411	4766196,387	25428	316839,873	4727767,562	37137	302050,328	4742058,823
2011	256939,861	4732803,915	13720	287852,778	4766183,452	25429	316848,431	4727784,781	37138	302042,335	4742063,130
2012	256945,032	4732807,781	13721	287852,854	4766183,453	25430	316868,861	4727756,079	37139	302037,802	4742066,268
2013	256945,329	4732814,786	13722	287852,885	4766183,461	25431	316885,070	4727723,925	37140	302032,165	4742069,557
2014	256940,603	4732821,405	13723	287924,874	4766205,805	25432	316899,912	4727696,026	37141	302028,119	4742072,163
2015	256927,883	4732828,371	13724	287924,925	4766205,828	25433	316907,335	4727682,257	37142	302025,423	4742074,077
2016	256922,935	4732829,752	13725	287924,960	4766205,853	25434	316916,046	4727666,197	37143	302023,164	4742074,811
2017	256918,987	4732831,091	13726	287924,974	4766205,865	25435	316932,920	4727636,325	37144	302019,760	4742077,017
2018	256914,890	4732828,921	13727	288083,370	4766359,727	25436	316947,467	4727609,000	37145	302017,557	4742078,328
2019	257062,897	4732777,667	13728	288090,848	4766366,645	25437	316956,856	4727578,076	37146	302015,960	4742079,302
2020	257068,549	4732769,249	13729	288100,947	4766374,927	25438	316962,463	4727546,312	37147	302013,090	4742080,923
2021	257075,396	4732765,454	13730	288111,576	4766382,545	25439	316968,641	4727513,651	37148	302010,296	4742083,102
2022	257080,219	4732761,154	13731	288122,671	4766389,450	25440	316975,355	4727481,586	37149	302006,250	4742085,708
2023	257087,968	4732754,989	13732	288134,202	4766395,611	25441	316982,873	4727447,804	37150	302002,328	4742087,738

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2024	257095,963	4732754,652	13733	288146,108	4766401,009	25442	316991,494	4727418,045	37151	301997,030	4742091,672
2025	257096,234	4732761,066	13734	288158,344	4766405,614	25443	317003,763	4727389,923	37152	301992,648	4742094,594
2026	257101,305	4732762,604	13735	288167,326	4766408,426	25444	317017,024	4727358,973	37153	301990,640	4742096,227
2027	257107,204	4732760,011	13736	288316,323	4766451,290	25445	317029,387	4727328,735	37154	301985,943	4742099,933
2028	257110,978	4732754,595	13737	288319,855	4766452,266	25446	317042,779	4727300,892	37155	301983,742	4742101,725
2029	257115,828	4732750,885	13738	288332,584	4766455,240	25447	317066,379	4727271,676	37156	301979,177	4742105,255
2030	257125,698	4732747,544	13739	288345,484	4766457,365	25448	317088,906	4727251,026	37157	301976,507	4742107,749
2031	257130,671	4732746,752	13740	288358,491	4766458,650	25449	317116,807	4727233,456	37158	301974,539	4742110,041
2032	257141,762	4732748,615	13741	288371,558	4766459,076	25450	317149,985	4727219,231	37159	301971,263	4742112,852
2033	257146,858	4732750,742	13742	288384,621	4766458,650	25451	317183,417	4727205,114	37160	301968,315	4742115,849
2034	257159,924	4732751,940	13743	288397,626	4766457,365	25452	317210,523	4727193,396	37161	301965,805	4742117,664
2035	257164,848	4732749,980	13744	288410,527	4766455,240	25453	317213,232	4727208,798	37162	301961,059	4742122,494
2036	257168,746	4732747,471	13745	288423,254	4766452,267	25454	317215,364	4727242,793	37163	301957,569	4742125,886
2037	257173,644	4732744,932	13746	288435,116	4766448,693	25455	317217,575	4727267,287	37164	301956,160	4742127,281
2038	257177,617	4732744,173	13747	288657,446	4766374,077	25456	317220,281	4727286,813	37165	301952,044	4742130,541
2039	257182,614	4732743,961	13748	288657,450	4766374,076	25457	317222,054	4727290,366	37166	301949,618	4742133,775
2040	257185,611	4732743,834	13749	288657,563	4766374,040	25458	317227,798	4727301,827	37167	301947,687	4742136,015
2041	257190,609	4732743,622	13750	288768,076	4766336,875	25459	317250,531	4727281,538	37168	301945,773	4742138,394
2042	257203,552	4732741,912	13751	288768,614	4766336,691	25460	317276,217	4727261,686	37169	301943,320	4742140,157
2043	257211,276	4732735,158	13752	288780,842	4766332,088	25461	317301,105	4727240,800	37170	301941,393	4742142,246
2044	257219,974	4732727,781	13753	288792,756	4766326,690	25462	317325,281	4727220,766	37171	301938,698	4742145,522
2045	257230,801	4732723,407	13754	288804,277	4766320,525	25463	317353,599	4727201,356	37172	301937,669	4742147,320
2046	257244,572	4732717,606	13755	288807,589	4766318,575	25464	317383,435	4727195,339	37173	301935,939	4742149,351
2047	257255,539	4732716,502	13756	289191,664	4766086,868	25465	317409,685	4727193,229	37174	301932,220	4742154,755
2048	257261,426	4732713,679	13757	289199,460	4766081,922	25466	317443,376	4727191,002	37175	301931,036	4742156,681
2049	257265,261	4732709,663	13758	289205,526	4766077,700	25467	317476,708	4727189,461	37176	301928,939	4742160,760
2050	257267,178	4732707,659	13759	289650,383	4765756,040	25468	317511,541	4727187,482	37177	301926,593	4742163,779
2051	257273,012	4732703,558	13760	289654,940	4765752,639	25469	317544,967	4727185,127	37178	301924,286	4742168,539
2052	257273,929	4732701,595	13761	289665,053	4765744,342	25470	317581,544	4727180,326	37179	301922,587	4742171,019
2053	257274,766	4732697,705	13762	289671,758	4765738,193	25471	317610,436	4727174,233	37180	301920,055	4742174,347
2054	257275,657	4732695,094	13763	290129,878	4765297,933	25472	317645,570	4727166,305	37181	301917,890	4742177,829
2055	257275,576	4732693,175	13764	290132,720	4765295,152	25473	317680,254	4727153,512	37182	301916,498	4742180,454
2056	257279,437	4732689,799	13765	290136,302	4765291,473	25474	317712,727	4727144,944	37183	301914,102	4742183,476
2057	257281,327	4732687,145	13766	290371,080	4765044,313	25475	317748,480	4727135,426	37184	301913,040	4742185,667
2058	257286,188	4732683,736	13767	290376,426	4765038,452	25476	317757,672	4727133,288	37185	301911,745	4742188,228
2059	257289,104	4732681,679	13768	290384,720	4765028,341	25477	317765,038	4727136,578	37186	301910,282	4742191,518
2060	257294,965	4732678,218	13769	290392,338	4765017,719	25478	317775,522	4727140,427	37187	301908,901	4742194,393
2061	257296,774	4732673,645	13770	290399,236	4765006,627	25479	317781,131	4727142,064	37188	301907,053	4742197,120
2062	257297,610	4732669,756	13771	290405,406	4764995,096	25480	317786,234	4727143,555	37189	301906,354	4742199,364
2063	257298,366	4732663,948	13772	290410,793	4764983,191	25481	317797,142	4727145,943	37190	301904,869	4742203,255
2064	257298,175	4732659,460	13773	290415,399	4764970,956	25482	317808,186	4727147,555	37191	301904,441	4742204,856
2065	257297,958	4732654,332	13774	290419,193	4764958,441	25483	317819,306	4727148,442	37192	301903,064	4742207,832
2066	257298,903	4732653,011	13775	290422,166	4764945,716	25484	317830,471	4727148,537	37193	301900,763	4742212,941
2067	257302,874	4732652,192	13776	290424,291	4764932,817	25485	317841,612	4727147,882	37194	301899,819	4742215,077
2068	257303,873	4732652,150	13777	290425,577	4764919,807	25486	317848,590	4727151,449	37195	301898,092	4742218,278
2069	257306,008	4732655,274	13778	290426,002	4764906,745	25487	317855,142	4727155,777	37196	301897,699	4742220,438
2070	257306,225	4732660,399	13779	290425,577	4764893,679	25488	317861,175	4727160,788	37197	301896,467	4742224,168
2071	257307,279	4732661,648	13780	290424,291	4764880,674	25489	317866,636	4727166,427	37198	301895,369	4742226,670
2072	257308,278	4732661,606	13781	290422,160	4764867,772	25490	317871,441	4727172,625	37199	301894,441	4742229,365
2073	257312,276	4732661,436	13782	290419,193	4764855,048	25491	317875,537	4727179,316	37200	301892,865	4742232,600
2074	257315,247	4732660,659	13783	290415,399	4764842,533	25492	317878,872	4727186,422	37201	301891,735	4742236,375
2075	257317,218	4732659,934	13784	290410,793	4764830,299	25493	317881,410	4727193,834	37202	301889,946	4742240,190
2076	257318,298	4732661,819	13785	290405,395	4764818,392	25494	317879,618	4727200,001	37203	301888,453	4742246,785
2077	257318,435	4732665,029	13786	290399,236	4764806,876	25495	317878,604	4727206,333	37204	301887,562	4742249,428
2078	257313,547	4732667,800	13787	290392,338	4764795,769	25496	317878,363	4727212,730	37205	301886,527	4742253,099
2079	257308,686	4732671,219	13788	290384,720	4764785,149	25497	317878,903	4727219,121	37206	301885,426	4742256,412
2080	257306,878	4732675,791	13789	290376,427	4764775,039	25498	317880,218	4727225,398	37207	301884,730	4742259,817
2081	257307,094	4732680,916	13790	290367,497	4764765,498	25499	317882,285	4727231,470	37208	301883,113	4742264,996
2082	257306,204	4732683,528	13791	290357,956	4764756,568	25500	317885,079	4727237,239	37209	301882,405	4742268,141
2083	257304,312	4732686,172	13792	290347,846	4764748,272	25501	317888,567	4727242,636	37210	301880,945	4742272,382
2084	257301,424	4732688,866	13793	290337,226	4764740,654	25502	317892,673	4727247,545	37211	301879,835	4742275,706
2085	257298,535	4732691,563	13794	290326,122	4764733,759	25503	317897,356	4727251,937	37212	301879,263	4742278,334
2086	257291,620	4732693,778	13795	290314,603	4764727,599	25504	317902,522	4727255,707	37213	301878,109	4742281,810
2087	257288,676	4732695,184	13796	290302,695	4764722,200	25505	317908,129	4727258,836	37214	301877,409	4742284,034
2088	257284,787	4732697,922	13797	290290,463	4764717,594	25506	317914,073	4727261,249	37215	301876,356	4742287,296
2089	257282,952	4732701,854	13798	290277,949	4764713,801	25507	317957,962	4727296,085	37216	301876,157	4742289,297
2090	257280,090	4732705,190	13799	290265,224	4764710,838	25508	318000,951	4727336,677	37217	301875,324	4742292,137
2091	257278,253	4732709,112	13800	290252,320	4764708,702	25509	318032,210	4727370,904	37218	301873,154	4742298,352
2092	257276,363	4732711,765	13801	290239,315	4764707,419	25510	318039,042	4727381,625	37219	301872,418	4742300,888
2093	257273,500	4732715,100	13802	290226,254	4764706,992	25511	318045,162	4727392,759	37220	301871,241	4742303,855
2094	257264,705	4732720,180	13803	290213,187	4764707,419	25512	318050,587	4727404,254	37221	301870,263	4742306,562
2095	257257,785	4732722,263	13804	290200,181	4764708,702	25513	318055,266	4727416,063	37222	301868,925	4742310,397
2096	257213,792	4732747,316	13805	290187,280	4764710,838	25514	318059,188	4727428,157	37223	301866,742	4742313,469
2097	257198,198	4732757,327	13806	290174,552	4764713,801	25515	318062,358	4727440,465	37224	301865,476	4742316,689
2098	257184,355	4732761,418	13807	290162,037	4764717,594	25516	318064,735	4727452,950	37225	301864,043	4742319,517
2099	257164,466	4732764,603	13808	290149,807	4764722,200	25517	318066,318	4727465,570	37226	301861,427	4742324,071
2100	257133,633	4732769,413	13809	290137,899	4764727,599	25518	318067,103	4727478,236	37227	301860,528	4742326,324
2101	257118,864	4732775,295	13810	290126,379	4764733,759	25519	318067,098	4727490,949	37228	301858,364	4742330,046

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2102	257102,047	4732780,093	13811	290115,276	4764740,654	25520	318066,877	4727493,571	37229	301856,781	4742334,863
2103	257090,228	4732784,689	13812	290104,653	4764748,272	25521	318066,078	4727496,050	37230	301854,820	4742338,425
2104	257080,357	4732788,030	13813	290094,543	4764756,568	25522	318064,708	4727498,284	37231	301853,727	4742341,027
2105	257073,361	4732788,327	13814	290085,003	4764765,500	25523	318062,871	4727500,149	37232	301851,819	4742344,437
2106	257067,365	4732788,581	13815	290081,420	4764769,177	25524	318060,662	4727501,550	37233	301851,385	4742347,010
2107	257062,268	4732786,454	13816	289849,797	4765013,022	25525	318057,367	4727506,374	37234	301850,825	4742349,888
2108	257062,897	4732777,667	13817	289849,789	4765013,030	25526	318054,743	4727511,628	37235	301850,403	4742352,720
2109	257214,442	4732549,972	13818	289405,012	4765440,462	25527	318052,872	4727517,188	37236	301839,813	4742367,526
2110	257217,359	4732547,917	13819	289404,986	4765440,484	25528	318051,781	4727522,922	37237	301837,136	4742366,126
2111	257222,437	4732549,633	13820	288978,169	4765749,098	25529	318051,486	4727528,781	37238	301826,195	4742351,786
2112	257223,573	4732552,788	13821	288978,152	4765749,110	25530	318051,991	4727534,624	37239	301823,960	4742351,277
2113	257224,653	4732554,677	13822	288620,016	4765965,164	25531	318053,291	4727540,331	37240	301817,374	4742349,754
2114	257224,844	4732559,163	13823	288619,966	4765965,187	25532	318055,371	4727545,812	37241	301804,916	4742348,116
2115	257223,980	4732562,414	13824	288530,221	4765995,374	25533	318058,166	4727550,950	37242	301804,233	4742348,047
2116	257224,088	4732564,973	13825	288367,062	4766050,133	25534	318065,674	4727564,213	37243	301793,806	4742347,049
2117	257221,335	4732570,876	13826	288366,982	4766050,146	25535	318072,497	4727577,847	37244	301783,927	4742345,535
2118	257222,471	4732574,031	13827	288366,939	4766050,143	25536	318078,606	4727591,813	37245	301775,442	4742344,958
2119	257222,606	4732577,239	13828	288366,913	4766050,137	25537	318083,977	4727606,094	37246	301761,166	4742346,477
2120	257222,796	4732581,728	13829	288325,895	4766038,330	25538	318088,618	4727620,597	37247	301729,521	4742343,568
2121	257223,014	4732586,853	13830	288325,839	4766038,306	25539	318092,489	4727635,336	37248	301717,608	4742342,676
2122	257223,259	4732592,631	13831	288325,803	4766038,281	25540	318095,618	4727650,258	37249	301694,707	4742344,526
2123	257222,367	4732595,229	13832	288325,790	4766038,269	25541	318097,647	4727655,932	37250	301680,561	4742342,735
2124	257218,479	4732597,968	13833	288168,975	4765885,935	25542	318098,316	4727659,225	37251	301672,352	4742341,385
2125	257216,561	4732599,972	13834	288161,502	4765879,021	25543	318098,845	4727661,833	37252	301657,745	4742339,365
2126	257214,589	4732600,697	13835	288151,398	4765870,735	25544	318099,188	4727667,853	37253	301645,559	4742336,885
2127	257211,700	4732603,392	13836	288140,769	4765863,114	25545	318098,659	4727673,853	37254	301640,861	4742335,936
2128	257209,783	4732605,406	13837	288129,674	4765856,210	25546	318097,272	4727679,701	37255	301626,082	4742334,304
2129	257206,920	4732608,730	13838	288118,144	4765850,052	25547	318095,055	4727685,317	37256	301605,532	4742328,169
2130	257204,031	4732611,426	13839	288106,238	4765844,654	25548	318092,068	4727690,537	37257	301597,224	4742315,812
2131	257202,221	4732615,998	13840	288094,004	4765840,046	25549	318088,349	4727695,270	37258	301588,363	4742303,641
2132	257197,252	4732616,851	13841	288088,993	4765838,428	25550	318085,354	4727698,549	37259	301579,363	4742296,131
2133	257195,145	4732614,367	13842	287929,292	4765788,867	25551	318083,085	4727702,355	37260	301572,034	4742289,916
2134	257195,036	4732611,807	13843	287921,787	4765786,703	25552	318081,622	4727706,525	37261	301567,505	4742286,077
2135	257194,846	4732607,319	13844	287909,059	4765783,730	25553	318081,030	4727710,916	37262	301556,830	4742276,731
2136	257194,710	4732604,112	13845	287896,158	4765781,605	25554	318081,321	4727715,337	37263	301540,126	4742264,225
2137	257196,491	4732598,900	13846	287883,152	4765780,324	25555	318082,496	4727719,618	37264	301533,875	4742257,071
2138	257199,408	4732596,844	13847	287870,084	4765779,898	25556	318081,712	4727727,291	37265	301523,084	4742240,292
2139	257203,324	4732594,756	13848	287857,023	4765780,324	25557	318080,184	4727734,867	37266	301511,866	4742230,900
2140	257208,185	4732591,338	13849	287844,014	4765781,605	25558	318077,946	4727742,256	37267	301504,239	4742224,299
2141	257210,048	4732588,043	13850	287843,783	4765781,636	25559	318075,028	4727749,415	37268	301496,591	4742219,450
2142	257210,804	4732582,236	13851	287678,805	4765803,551	25560	318071,444	4727756,253	37269	301484,295	4742211,439
2143	257209,423	4732573,302	13852	287666,134	4765805,647	25561	318067,223	4727762,721	37270	301476,504	4742208,048
2144	257208,125	4732566,290	13853	287653,407	4765808,623	25562	318062,401	4727768,755	37271	301464,224	4742199,285
2145	257208,017	4732563,732	13854	287640,892	4765812,415	25563	318057,047	4727774,302	37272	301456,217	4742194,253
2146	257208,800	4732558,562	13855	287632,315	4765815,546	25564	318051,170	4727779,343	37273	301444,905	4742188,069
2147	257210,608	4732553,989	13856	287521,476	4765858,918	25565	318044,855	4727783,773	37274	301444,731	4742187,976
2148	257214,442	4732549,972	13857	287517,827	4765860,392	25566	318038,152	4727787,610	37275	301440,081	4742195,365
2149	257654,049	4732906,383	13858	287505,919	4765865,793	25567	318031,109	4727790,782	37276	301438,342	4742198,757
2150	257657,144	4732908,565	13859	287494,390	4765871,951	25568	318023,784	4727793,256	37277	301436,975	4742200,381
2151	257662,165	4732908,923	13860	287483,286	4765878,854	25569	318016,278	4727795,048	37278	301434,490	4742203,437
2152	257665,151	4732908,505	13861	287472,664	4765886,467	25570	318008,619	4727796,116	37279	301430,369	4742209,250
2153	257667,138	4732908,142	13862	287462,553	4765894,757	25571	318000,906	4727796,435	37280	301425,638	4742215,280
2154	257675,158	4732908,372	13863	287453,013	4765903,691	25572	317993,689	4727794,890	37281	301420,502	4742221,900
2155	257681,178	4732908,699	13864	287444,082	4765913,230	25573	317986,338	4727794,133	37282	301415,021	4742227,965
2156	257687,321	4732911,901	13865	287438,982	4765919,285	25574	317978,952	4727794,157	37283	301408,655	4742233,949
2157	257689,466	4732915,275	13866	287374,265	4765999,256	25575	317971,621	4727794,960	37284	301403,415	4742236,940
2158	257692,807	4732923,212	13867	287374,232	4765999,290	25576	317964,397	4727796,558	37285	301401,034	4742238,299
2159	257694,025	4732928,348	13868	287374,196	4765999,315	25577	317957,407	4727798,907	37286	301392,819	4742242,116
2160	257693,246	4732933,577	13869	287374,156	4765999,334	25578	317950,700	4727802,003	37287	301383,946	4742245,141
2161	257690,320	4732935,433	13870	287374,114	4765999,345	25579	317946,628	4727806,903	37288	301374,228	4742247,393
2162	257681,302	4732935,234	13871	287374,071	4765999,349	25580	317943,301	4727812,338	37289	301364,908	4742250,259
2163	257671,161	4732932,199	13872	287374,028	4765999,345	25581	317940,774	4727818,188	37290	301355,057	4742253,769
2164	257660,956	4732927,636	13873	287373,985	4765999,334	25582	317939,080	4727824,331	37291	301344,773	4742257,238
2165	257657,900	4732926,413	13874	287373,946	4765999,315	25583	317938,276	4727830,653	37292	301334,959	4742261,567
2166	257651,734	4732922,641	13875	287373,910	4765999,290	25584	317938,310	4727832,293	37293	301318,205	4742271,587
2167	257646,566	4732918,823	13876	287373,884	4765999,265	25585	317938,374	4727837,015	37294	301309,415	4742276,430
2168	257640,497	4732917,350	13877	287336,501	4765957,196	25586	317939,360	4727843,306	37295	301299,967	4742280,673
2169	257636,548	4732918,668	13878	287328,409	4765948,608	25587	317941,238	4727849,407	37296	301291,932	4742284,041
2170	257631,502	4732917,732	13879	287318,868	4765939,678	25588	317949,324	4727855,997	37297	301284,428	4742287,004
2171	257631,258	4732911,964	13880	287308,770	4765931,378	25589	317957,864	4727861,996	37298	301276,969	4742289,414
2172	257631,988	4732905,585	13881	287298,135	4765923,761	25590	317966,805	4727867,356	37299	301268,764	4742290,597
2173	257634,914	4732903,731	13882	287287,044	4765916,858	25591	317976,116	4727872,059	37300	301260,548	4742290,219
2174	257639,910	4732903,519	13883	287286,747	4765916,702	25592	317985,738	4727876,097	37301	301259,266	4742289,526
2175	257647,004	4732905,530	13884	287286,740	4765916,698	25593	317995,619	4727879,433	37302	301254,778	4742287,037
2176	257654,049	4732906,383	13885	287284,125	4765915,218	25594	318005,717	4727882,059	37303	301248,757	4742282,745
2177	256538,975	4733975,641	13886	286986,744	4765750,098	25595	318006,101	4727882,121	37304	301242,098	4742277,852
2178	256541,949	4733974,964	13887	286978,129	4765745,579	25596	318015,982	4727883,936	37305	301232,819	4742271,896
2179	256546,018	4733976,453	13888	286966,220	4765740,189	25597	318026,344	4727885,088	37306	301222,893	4742265,589

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2180	256553,179	4733980,034	13889	286953,986	4765735,585	25598	318036,773	4727885,506	37307	301212,965	4742259,032
2181	256557,200	4733980,425	13890	286941,472	4765731,790	25599	318047,825	4727883,554	37308	301203,788	4742252,691
2182	256564,243	4733981,237	13891	286928,748	4765728,816	25600	318058,667	4727880,730	37309	301194,876	4742246,458
2183	256573,237	4733980,856	13892	286915,848	4765726,691	25601	318069,261	4727877,057	37310	301185,940	4742239,916
2184	256578,281	4733981,745	13893	286902,839	4765725,407	25602	318079,536	4727872,527	37311	301177,183	4742233,126
2185	256589,204	4733979,621	13894	286889,774	4765724,980	25603	318089,394	4727867,206	37312	301167,895	4742226,970
2186	256596,987	4733974,294	13895	286876,709	4765725,407	25604	318098,796	4727861,084	37313	301158,211	4742221,593
2187	256601,656	4733966,327	13896	286863,702	4765726,691	25605	318104,983	4727858,892	37314	301147,635	4742217,508
2188	256603,373	4733959,596	13897	286850,805	4765728,816	25606	318105,308	4727858,787	37315	301136,757	4742213,617
2189	256603,186	4733955,169	13898	286838,077	4765731,790	25607	318109,836	4727857,751	37316	301126,446	4742210,961
2190	256601,116	4733953,585	13899	286825,562	4765735,585	25608	318112,035	4727857,251	37317	301115,520	4742208,894
2191	256599,047	4733952,010	13900	286813,329	4765740,189	25609	318118,888	4727856,510	37318	301104,002	4742207,224
2192	256597,001	4733950,985	13901	286801,425	4765745,578	25610	318125,786	4727856,548	37319	301092,951	4742206,344
2193	256592,933	4733949,497	13902	286789,905	4765751,751	25611	318129,219	4727856,973	37320	301081,723	4742207,103
2194	256588,936	4733949,665	13903	286778,801	4765758,643	25612	318132,641	4727857,399	37321	301069,915	4742207,639
2195	256580,987	4733951,114	13904	286768,178	4765766,262	25613	318139,341	4727859,017	37322	301057,705	4742207,261
2196	256573,039	4733952,561	13905	286758,067	4765774,555	25614	318145,824	4727861,385	37323	301022,163	4742203,177
2197	256564,973	4733951,230	13906	286748,525	4765783,490	25615	318156,595	4727872,658	37324	301010,141	4742202,972
2198	256555,978	4733951,611	13907	286739,597	4765793,025	25616	318168,027	4727883,281	37325	300964,070	4742203,810
2199	256552,910	4733950,079	13908	286731,301	4765803,137	25617	318180,058	4727893,206	37326	300941,113	4742205,292
2200	256548,795	4733947,481	13909	286723,685	4765813,760	25618	318192,646	4727902,404	37327	300929,876	4742205,861
2201	256545,680	4733944,841	13910	286716,786	4765824,865	25619	318205,760	4727910,839	37328	300918,333	4742207,826
2202	256540,494	4733940,613	13911	286710,618	4765836,383	25620	318219,350	4727918,501	37329	300907,047	4742210,150
2203	256538,426	4733939,042	13912	286705,234	4765848,288	25621	318233,373	4727925,342	37330	300896,216	4742214,145
2204	256535,380	4733938,058	13913	286700,626	4765860,523	25622	318241,059	4727928,627	37331	300895,782	4742214,285
2205	256532,382	4733938,184	13914	286696,830	4765873,039	25623	318248,454	4727932,546	37332	300885,150	4742218,461
2206	256527,432	4733939,507	13915	286695,081	4765880,078	25624	318255,515	4727937,061	37333	300874,532	4742222,947
2207	256517,532	4733942,147	13916	286678,733	4765951,348	25625	318262,181	4727942,144	37334	300864,769	4742227,083
2208	256513,534	4733942,317	13917	286677,507	4765957,035	25626	318268,411	4727947,737	37335	300863,727	4742227,501
2209	256508,490	4733941,419	13918	286675,383	4765969,935	25627	318274,162	4727953,822	37336	300853,297	4742232,168
2210	256505,398	4733939,328	13919	286674,102	4765982,944	25628	318279,403	4727960,361	37337	300843,311	4742236,686
2211	256502,258	4733936,137	13920	286673,906	4765986,340	25629	318284,092	4727967,316	37338	300833,506	4742241,205
2212	256500,167	4733934,004	13921	286668,784	4766092,138	25630	318288,348	4727974,420	37339	300824,606	4742245,172
2213	256496,981	4733929,704	13922	286668,773	4766092,378	25631	318288,186	4727974,607	37340	300822,886	4742245,871
2214	256494,794	4733925,350	13923	286663,155	4766211,371	25632	318287,654	4727977,894	37341	300813,052	4742249,760
2215	256489,563	4733920,026	13924	286663,146	4766211,426	25633	318286,453	4727980,992	37342	300803,552	4742252,634
2216	256488,375	4733915,641	13925	286659,096	4766225,865	25634	318284,587	4727983,769	37343	300796,876	4742255,750
2217	256487,235	4733912,355	13926	286659,072	4766225,922	25635	318282,179	4727986,060	37344	300791,793	4742258,233
2218	256483,120	4733909,755	13927	286659,047	4766225,958	25636	318279,334	4727987,780	37345	300789,511	4742257,585
2219	256480,933	4733905,403	13928	286659,016	4766225,989	25637	318277,678	4727988,356	37346	300794,136	4742243,671
2220	256480,722	4733900,426	13929	286658,980	4766226,014	25638	318276,180	4727988,874	37347	300800,890	4742217,337
2221	256480,487	4733894,880	13930	286658,941	4766226,032	25639	318270,089	4727991,623	37348	300801,506	4742213,055
2222	256481,158	4733887,082	13931	286658,898	4766226,043	25640	318264,457	4727995,231	37349	300790,218	4742213,577
2223	256479,066	4733884,958	13932	286658,855	4766226,047	25641	318259,420	4727999,593	37350	300771,832	4742214,090
2224	256475,068	4733885,127	13933	286658,812	4766226,043	25642	318255,066	4728004,675	37351	300747,612	4742215,319
2225	256470,094	4733885,889	13934	286658,770	4766226,032	25643	318262,934	4728006,240	37352	300740,877	4742215,804
2226	256466,238	4733889,387	13935	286658,730	4766226,014	25644	318278,842	4728009,403	37353	300735,643	4742216,292
2227	256464,403	4733893,348	13936	286658,694	4766225,989	25645	318302,462	4728014,859	37354	300731,542	4742215,917
2228	256461,710	4733900,671	13937	286658,678	4766225,974	25646	318325,903	4728021,023	37355	300731,060	4742215,879
2229	256460,968	4733906,810	13938	286648,015	4766215,310	25647	318349,156	4728027,877	37356	300729,091	4742213,966
2230	256458,346	4733915,801	13939	286647,984	4766215,271	25648	318372,190	4728035,431	37357	300728,481	4742213,323
2231	256455,747	4733925,343	13940	286600,086	4766143,030	25649	318394,995	4728043,687	37358	300727,252	4742212,048
2232	256453,195	4733935,994	13941	286599,807	4766142,604	25650	318417,530	4728052,605	37359	300725,693	4742209,235
2233	256448,084	4733943,220	13942	286542,381	4766056,464	25651	318439,796	4728062,206	37360	300723,708	4742205,641
2234	256448,247	4733961,003	13943	286542,377	4766056,458	25652	318443,219	4728065,073	37361	300720,251	4742199,602
2235	256449,109	4733981,349	13944	286475,105	4765949,193	25653	318447,159	4728067,207	37362	300716,786	4742193,622
2236	256454,120	4733981,459	13945	286475,093	4765949,172	25654	318451,443	4728068,514	37363	300716,415	4742193,829
2237	256458,165	4733982,398	13946	286422,772	4765844,078	25655	318455,895	4728068,923	37364	300709,381	4742173,817
2238	256464,185	4733982,695	13947	286422,767	4765844,067	25656	318460,349	4728068,461	37365	300708,286	4742171,734
2239	256467,230	4733983,677	13948	286382,042	4765750,425	25657	318464,611	4728067,097	37366	300703,233	4742162,523
2240	256473,343	4733986,192	13949	286382,037	4765750,413	25658	318468,517	4728064,928	37367	300696,678	4742147,555
2241	256478,387	4733987,089	13950	286342,816	4765645,205	25659	318471,918	4728062,021	37368	300696,067	4742146,451
2242	256484,455	4733988,504	13951	286342,810	4765645,185	25660	318474,671	4728058,483	37369	300691,880	4742138,442
2243	256488,546	4733990,544	13952	286316,071	4765549,764	25661	318476,661	4728054,469	37370	300687,226	4742129,644
2244	256493,660	4733993,100	13953	286312,873	4765539,460	25662	318477,806	4728050,143	37371	300680,825	4742120,925
2245	256505,653	4733992,593	13954	286308,266	4765527,224	25663	318478,074	4728045,687	37372	300659,503	4742097,336
2246	256518,480	4733988,163	13955	286302,878	4765515,320	25664	318479,896	4728039,499	37373	300650,134	4742086,969
2247	256525,407	4733986,207	13956	286296,719	4765503,790	25665	318482,665	4728033,668	37374	300641,762	4742078,970
2248	256530,262	4733982,677	13957	286289,813	4765492,693	25666	318486,318	4728028,357	37375	300635,194	4742072,761
2249	256534,096	4733978,631	13958	286282,195	4765482,064	25667	318490,749	4728023,662	37376	300632,673	4742070,373
2250	256538,975	4733975,641	13959	286273,903	4765471,964	25668	318495,866	4728019,737	37377	300624,078	4742061,623
2251	258572,343	4734045,387	13960	286264,966	4765462,420	25669	318501,532	4728016,657	37378	300602,528	4742034,761
2252	258578,339	4734045,133	13961	286217,859	4765415,312	25670	318507,620	4728014,490	37379	300593,123	4742026,047
2253	258591,392	4734046,042	13962	286217,819	4765415,260	25671	318513,963	4728013,321	37380	300584,247	4742016,630
2254	258606,327	4734044,088	13963	286217,806	4765415,235	25672	318520,411	4728013,149	37381	300576,400	4742007,606
2255	258615,316	4734043,565	13964	286199,021	4765372,018	25673	318526,806	4728014,000	37382	300569,559	4741998,906
2256	258619,500	4734047,784	13965	286199,002	4765371,952	25674	318532,985	4728015,842	37383	300563,313	4741989,429
2257	258625,713	4734052,646	13966	286188,723	4765296,002	25675	318631,675	4728044,921	37384	300554,445	4741980,191

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2258	258632,739	4734053,080	13967	286188,464	4765294,138	25676	318639,243	4728047,812	37385	300545,753	4741970,635
2259	258638,581	4734049,168	13968	286173,468	4765190,682	25677	318646,997	4728050,163	37386	300537,526	4741961,628
2260	258640,239	4734041,039	13969	286173,468	4765190,677	25678	318654,907	4728051,976	37387	300530,475	4741952,498
2261	258639,992	4734035,190	13970	286173,451	4765190,542	25679	318661,396	4728054,024	37388	300521,630	4741943,769
2262	258634,745	4734029,547	13971	286158,454	4765087,580	25680	318667,635	4728056,754	37389	300513,366	4741933,943
2263	258624,379	4734021,197	13972	286130,553	4764895,072	25681	318673,535	4728060,151	37390	300503,709	4741925,181
2264	258618,012	4734012,675	13973	286130,551	4764895,036	25682	318679,042	4728064,175	37391	300494,878	4741916,763
2265	258611,861	4734009,272	13974	286130,551	4764791,003	25683	318684,065	4728068,762	37392	300462,062	4741880,080
2266	258607,677	4734005,055	13975	286130,114	4764777,935	25684	318688,581	4728073,882	37393	300455,643	4741870,992
2267	258605,523	4734001,481	13976	286128,840	4764764,925	25685	318692,516	4728079,439	37394	300450,118	4741860,851
2268	258607,305	4733996,269	13977	286128,743	4764764,233	25686	318695,818	4728085,385	37395	300446,257	4741851,646
2269	258612,147	4733992,399	13978	286114,756	4764660,777	25687	318698,465	4728091,672	37396	300442,886	4741843,540
2270	258622,141	4733991,975	13979	286114,495	4764658,893	25688	318700,422	4728098,189	37397	300439,753	4741836,485
2271	258631,197	4733993,065	13980	286099,498	4764555,441	25689	318705,031	4728104,687	37398	300435,648	4741830,294
2272	258638,317	4733995,686	13981	286097,733	4764545,116	25690	318710,143	4728110,811	37399	300431,822	4741825,833
2273	258645,406	4733997,588	13982	286094,758	4764532,388	25691	318715,746	4728116,503	37400	300427,511	4741823,275
2274	258652,278	4733994,363	13983	286090,961	4764519,874	25692	318721,768	4728121,715	37401	300419,190	4741826,095
2275	258654,997	4733987,660	13984	286086,356	4764507,636	25693	318728,198	4728126,438	37402	300415,213	4741830,650
2276	258658,560	4733977,247	13985	286084,862	4764504,117	25694	318734,974	4728130,625	37403	300410,402	4741834,943
2277	258658,374	4733972,861	13986	286045,432	4764413,876	25695	318742,075	4728134,257	37404	300404,119	4741837,230
2278	258654,191	4733968,642	13987	286045,421	4764413,843	25696	318749,969	4728140,135	37405	300397,750	4741838,950
2279	258650,007	4733964,414	13988	286020,189	4764323,778	25697	318757,397	4728146,575	37406	300392,190	4741840,394
2280	258646,823	4733960,156	13989	286016,995	4764313,453	25698	318764,330	4728153,548	37407	300386,863	4741841,696
2281	258645,699	4733957,268	13990	286012,389	4764301,220	25699	318770,714	4728161,026	37408	300380,664	4741842,979
2282	258646,482	4733952,109	13991	286007,000	4764289,315	25700	318776,519	4728168,971	37409	300380,389	4741843,742
2283	258649,264	4733946,864	13992	286001,376	4764278,737	25701	318781,731	4728177,292	37410	300378,543	4741848,521
2284	258650,014	4733940,967	13993	285947,750	4764184,661	25702	318786,948	4728181,971	37411	300380,821	4741896,098
2285	258651,858	4733937,224	13994	285947,738	4764184,637	25703	318791,484	4728187,320	37412	300379,039	4741968,505
2286	258653,579	4733930,563	13995	285907,069	4764091,104	25704	318795,246	4728193,236	37413	300381,723	4741975,141
2287	258655,360	4733925,353	13996	285903,040	4764082,400	25705	318798,148	4728199,620	37414	300400,847	4741992,663
2288	258657,204	4733921,610	13997	285897,420	4764071,822	25706	318800,154	4728206,336	37415	300405,513	4741999,088
2289	258661,201	4733921,441	13998	285844,207	4763978,480	25707	318813,520	4728216,130	37416	300407,240	4742005,387
2290	258664,076	4733918,386	13999	285844,194	4763978,454	25708	318827,487	4728225,046	37417	300407,693	4742011,182
2291	258666,826	4733912,410	14000	285760,769	4763782,227	25709	318841,993	4728233,057	37418	300406,390	4742021,072
2292	258672,760	4733910,698	14001	285756,096	4763772,029	25710	318856,958	4728240,136	37419	300403,602	4742025,823
2293	258677,818	4733911,945	14002	285749,937	4763760,498	25711	318872,359	4728246,244	37420	300397,617	4742030,479
2294	258685,001	4733916,036	14003	285743,033	4763749,403	25712	318888,126	4728251,375	37421	300388,917	4742033,126
2295	258696,335	4733923,616	14004	285735,415	4763738,784	25713	318904,168	4728255,483	37422	300380,777	4742035,748
2296	258703,337	4733923,470	14005	285730,190	4763732,253	25714	318920,453	4728258,578	37423	300371,068	4742038,190
2297	258708,255	4733921,408	14006	285656,223	4763643,785	25715	318936,604	4728263,331	37424	300360,916	4742039,271
2298	258701,909	4733913,417	14007	285653,150	4763640,207	25716	318952,409	4728269,091	37425	300349,281	4742039,429
2299	258694,254	4733898,133	14008	285644,216	4763630,660	25717	318967,821	4728275,870	37426	300338,221	4742038,358
2300	258687,785	4733887,244	14009	285570,251	4763556,694	25718	318982,755	4728283,601	37427	300328,066	4742036,507
2301	258671,763	4733863,525	14010	285569,841	4763556,296	25719	318997,182	4728292,286	37428	300318,615	4742034,933
2302	258650,603	4733883,974	14011	285487,644	4763474,564	25720	319011,019	4728301,868	37429	300284,664	4742034,160
2303	258640,135	4733896,813	14012	285487,628	4763474,547	25721	319024,204	4728312,311	37430	300274,384	4742032,434
2304	258630,581	4733907,641	14013	285419,666	4763392,803	25722	319036,707	4728323,586	37431	300262,861	4742030,644
2305	258619,891	4733915,272	14014	285419,306	4763392,379	25723	319051,125	4728336,945	37432	300255,340	4742028,192
2306	258604,984	4733917,855	14015	285352,317	4763312,260	25724	319066,114	4728349,639	37433	300253,076	4742027,454
2307	258596,182	4733922,794	14016	285352,301	4763312,238	25725	319081,643	4728361,657	37434	300251,908	4742027,103
2308	258590,377	4733927,584	14017	285299,332	4763232,785	25726	319097,683	4728373,011	37435	300243,496	4742024,575
2309	258586,491	4733930,372	14018	285299,217	4763232,617	25727	319098,610	4728373,600	37436	300233,361	4742021,841
2310	258577,910	4733940,517	14019	285291,596	4763221,980	25728	319114,209	4728383,623	37437	300221,206	4742020,020
2311	258572,158	4733946,537	14020	285286,716	4763215,879	25729	319131,183	4728393,514	37438	300210,730	4742017,933
2312	258569,302	4733950,003	14021	285219,487	4763135,027	25730	319148,563	4728402,646	37439	300200,579	4742016,391
2313	258560,528	4733955,592	14022	285219,471	4763135,006	25731	319166,338	4728411,009	37440	300188,170	4742015,822
2314	258539,596	4733957,781	14023	285176,711	4763070,869	25732	319161,685	4728395,144	37441	300176,498	4742015,160
2315	258525,467	4733955,126	14024	285176,689	4763070,828	25733	319157,784	4728379,066	37442	300166,025	4742014,454
2316	258516,535	4733956,965	14025	285140,019	4762984,560	25734	319154,655	4728362,812	37443	300155,955	4742013,159
2317	258509,587	4733958,401	14026	285135,345	4762974,353	25735	319152,301	4728346,433	37444	300144,031	4742011,127
2318	258490,874	4733965,712	14027	285130,748	4762965,585	25736	319150,734	4728329,969	37445	300104,661	4742001,030
2319	258471,327	4733976,973	14028	285056,780	4762832,633	25737	319149,935	4728313,439	37446	300094,871	4741997,720
2320	258465,495	4733981,134	14029	285055,756	4762830,825	25738	319149,935	4728296,893	37447	300086,626	4741995,151
2321	258459,964	4733992,340	14030	285017,359	4762763,480	25739	319150,718	4728280,362	37448	300084,657	4741994,549
2322	258469,451	4734003,583	14031	285017,330	4762763,400	25740	319149,292	4728258,837	37449	300073,906	4741991,913
2323	258483,063	4734017,654	14032	285017,327	4762763,356	25741	319148,584	4728237,268	37450	300062,611	4741989,863
2324	258497,706	4734032,430	14033	285017,330	4762763,313	25742	319148,587	4728215,688	37451	300052,522	4741988,128
2325	258508,196	4734043,712	14034	285017,342	4762763,271	25743	319149,301	4728194,115	37452	300042,813	4741986,626
2326	258514,471	4734050,033	14035	285017,360	4762763,231	25744	319150,738	4728172,590	37453	300031,188	4741986,783
2327	258518,624	4734053,520	14036	285017,385	4762763,195	25745	319152,878	4728151,122	37454	300020,147	4741987,464
2328	258523,806	4734057,696	14037	285017,416	4762763,165	25746	319155,742	4728129,733	37455	300009,591	4741988,013
2329	258534,954	4734060,888	14038	285017,452	4762763,140	25747	319160,992	4728115,712	37456	299999,728	4741987,079
2330	258547,040	4734062,578	14039	285017,491	4762763,121	25748	319165,398	4728101,399	37457	299988,435	4741986,400
2331	258554,974	4734060,781	14040	285017,533	4762763,110	25749	319168,953	4728086,854	37458	299977,784	4741985,952
2332	258559,660	4734053,253	14041	285017,577	4762763,106	25750	319171,628	4728072,119	37459	299967,768	4741985,835
2333	258566,377	4734046,371	14042	285017,620	4762763,110	25751	319173,427	4728057,253	37460	299958,337	4741986,263
2334	258572,343	4734045,387	14043	285017,656	4762763,119	25752	319174,330	4728042,298	37461	299948,421	4741988,344
2335	259877,861	4734092,195	14044	285079,250	4762783,652	25753	319174,352	4728027,323	37462	299939,047	4741990,021

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2336	259892,406	4734081,027	14045	285079,250	4762395,230	25754	319176,558	4728019,676	37463	299932,505	4741990,568
2337	259902,489	4734082,753	14046	285079,265	4762395,145	25755	319179,373	4728012,222	37464	299926,806	4741989,194
2338	259918,781	4734089,160	14047	285079,283	4762395,105	25756	319182,780	4728005,021	37465	299923,218	4741985,793
2339	259916,935	4734069,217	14048	285079,305	4762395,074	25757	319186,761	4727998,104	37466	299921,028	4741981,638
2340	259915,334	4734055,065	14049	285438,117	4761946,554	25758	319191,278	4727991,533	37467	299920,821	4741981,277
2341	259916,786	4734042,090	14050	285468,016	4761647,578	25759	319196,313	4727985,359	37468	299919,369	4741975,517
2342	259918,102	4734025,884	14051	285468,017	4761647,572	25760	319201,838	4727979,614	37469	299918,262	4741969,000
2343	259919,854	4734019,993	14052	285497,922	4761408,329	25761	319207,794	4727974,329	37470	299917,341	4741962,595
2344	259924,797	4734018,493	14053	285497,936	4761408,275	25762	319214,163	4727969,536	37471	299915,479	4741957,304
2345	259927,877	4734020,304	14054	285497,954	4761408,235	25763	319220,897	4727965,267	37472	299911,475	4741953,101
2346	259930,067	4734024,726	14055	285497,979	4761408,200	25764	319231,798	4727954,904	37473	299906,299	4741949,331
2347	259932,366	4734031,737	14056	285498,010	4761408,169	25765	319243,363	4727945,281	37474	299901,367	4741946,992
2348	259936,610	4734037,374	14057	285498,021	4761408,160	25766	319255,554	4727936,451	37475	299895,699	4741946,058
2349	259940,662	4734038,496	14058	285856,883	4761139,011	25767	319268,305	4727928,466	37476	299890,486	4741945,674
2350	259946,658	4734038,241	14059	285856,948	4761138,976	25768	319281,555	4727921,349	37477	299885,406	4741945,343
2351	259949,793	4734041,331	14060	285856,990	4761138,965	25769	319295,267	4727915,132	37478	299876,596	4741945,553
2352	259955,337	4734054,021	14061	285857,033	4761138,961	25770	319299,987	4727914,598	37479	299871,315	4741946,543
2353	259961,961	4734068,598	14062	285976,404	4761138,961	25771	319304,518	4727913,192	37480	299869,209	4741946,909
2354	259967,094	4734071,615	14063	285976,404	4760840,302	25772	319308,732	4727910,989	37481	299867,280	4741947,407
2355	259972,119	4734072,043	14064	285587,774	4760601,144	25773	319312,452	4727908,038	37482	299872,236	4741967,283
2356	259974,981	4734068,697	14065	285438,266	4760541,340	25774	319315,572	4727904,453	37483	299874,119	4741976,578
2357	259975,624	4734060,269	14066	285438,198	4760541,300	25775	319321,409	4727889,685	37484	299875,871	4741985,638
2358	259977,294	4734052,439	14067	285438,167	4760541,269	25776	319326,381	4727874,595	37485	299878,013	4741997,334
2359	259982,429	4734055,456	14068	285438,142	4760541,233	25777	319330,440	4727859,247	37486	299879,180	4742004,969
2360	259984,810	4734064,398	14069	285438,124	4760541,194	25778	319333,568	4727843,691	37487	299879,549	4742011,779
2361	259988,246	4734074,593	14070	285438,112	4760541,151	25779	319335,778	4727827,956	37488	299878,085	4742019,884
2362	259990,791	4734087,400	14071	285348,413	4760002,958	25780	319337,042	4727812,124	37489	299876,022	4742030,459
2363	259995,925	4734090,417	14072	284929,837	4759703,973	25781	319337,363	4727796,244	37490	299873,974	4742040,282
2364	260000,649	4734083,759	14073	284720,512	4759584,361	25782	319336,735	4727780,388	37491	299871,203	4742050,038
2365	260004,263	4734074,555	14074	284720,451	4759584,313	25783	319335,168	4727764,584	37492	299866,976	4742063,874
2366	260006,687	4734060,887	14075	284421,397	4759255,353	25784	319332,665	4727748,902	37493	299865,552	4742068,464
2367	260010,071	4734045,044	14076	284421,365	4759255,309	25785	319329,240	4727733,393	37494	299863,259	4742080,580
2368	260010,865	4734041,336	14077	284421,347	4759255,270	25786	319324,885	4727718,126	37495	299860,117	4742095,188
2369	260007,828	4734016,916	14078	284421,336	4759255,228	25787	319319,641	4727703,129	37496	299856,361	4742105,960
2370	260001,039	4733998,461	14079	284421,332	4759255,184	25788	319313,502	4727688,483	37497	299853,774	4742119,772
2371	259992,770	4733992,355	14080	284421,333	4759255,162	25789	319306,519	4727674,226	37498	299851,322	4742131,255
2372	259979,533	4733987,099	14081	284451,240	4758926,204	25790	319298,696	4727660,407	37499	299849,747	4742143,780
2373	259977,233	4733980,098	14082	284451,244	4758926,177	25791	319293,872	4727651,347	37500	299849,172	4742148,301
2374	259974,934	4733973,087	14083	284481,149	4758776,651	25792	319289,791	4727641,923	37501	299847,073	4742158,967
2375	259976,604	4733965,257	14084	284481,153	4758776,631	25793	319286,497	4727632,193	37502	299845,612	4742170,035
2376	259975,277	4733957,565	14085	284540,963	4758567,295	25794	319283,994	4727622,227	37503	299844,305	4742183,148
2377	259971,007	4733951,289	14086	284540,987	4758567,239	25795	319282,314	4727612,103	37504	299836,655	4742197,230
2378	259962,744	4733945,311	14087	284541,012	4758567,203	25796	319281,459	4727601,852	37505	299830,472	4742207,461
2379	259957,310	4733935,199	14088	284541,043	4758567,172	25797	319281,434	4727591,584	37506	299826,294	4742214,237
2380	259956,982	4733927,463	14089	284541,079	4758567,147	25798	319282,241	4727581,347	37507	299813,081	4742230,152
2381	259959,679	4733920,241	14090	284541,118	4758567,129	25799	319285,565	4727568,775	37508	299807,642	4742236,476
2382	259963,404	4733913,628	14091	284541,160	4758567,117	25800	319288,120	4727556,027	37509	299797,925	4742252,673
2383	259963,103	4733906,531	14092	284541,176	4758567,115	25801	319289,868	4727543,136	37510	299792,943	4742259,576
2384	259963,666	4733896,173	14093	284810,324	4758537,212	25802	319290,833	4727530,180	37511	299787,565	4742269,470
2385	259966,363	4733888,952	14094	284810,393	4758537,214	25803	319290,974	4727517,171	37512	299779,729	4742284,751
2386	259972,250	4733886,117	14095	285169,182	4758597,012	25804	319290,325	4727504,179	37513	299778,865	4742286,432
2387	259980,026	4733880,612	14096	285438,045	4758477,516	25805	319288,869	4727491,262	37514	299776,266	4742289,614
2388	259994,635	4733870,955	14097	285288,600	4758059,063	25806	319286,627	4727478,462	37515	299772,188	4742294,604
2389	260007,435	4733865,887	14098	285288,585	4758058,978	25807	319285,941	4727469,284	37516	299765,566	4742305,986
2390	260013,104	4733857,897	14099	285288,589	4758058,935	25808	319286,024	4727460,072	37517	299755,716	4742316,143
2391	260017,444	4733842,205	14100	285288,595	4758058,910	25809	319286,869	4727450,905	37518	299752,356	4742320,850
2392	260025,056	4733832,811	14101	285348,403	4757849,574	25810	319288,471	4727441,844	37519	299746,535	4742329,353
2393	260014,954	4733830,687	14102	285348,426	4757849,518	25811	319290,830	4727432,949	37520	299740,573	4742340,495
2394	259999,717	4733825,516	14103	285348,451	4757849,482	25812	319293,930	4727424,270	37521	299736,768	4742353,491
2395	259981,482	4733820,481	14104	285348,482	4757849,452	25813	319297,724	4727415,890	37522	299733,576	4742363,236
2396	259968,108	4733811,997	14105	285348,518	4757849,427	25814	319302,225	4727407,869	37523	299733,921	4742374,602
2397	259958,676	4733802,065	14106	285348,544	4757849,413	25815	319308,939	4727403,621	37524	299734,086	4742380,221
2398	259951,352	4733794,616	14107	285557,881	4757759,699	25816	319315,310	4727398,868	37525	299737,693	4742388,897
2399	259946,028	4733787,092	14108	285557,936	4757759,682	25817	319321,279	4727393,633	37526	299738,344	4742390,459
2400	259939,759	4733780,901	14109	285557,979	4757759,678	25818	319326,805	4727387,917	37527	299739,114	4742395,289
2401	259932,571	4733776,679	14110	285558,023	4757759,682	25819	319331,873	4727381,802	37528	299742,090	4742401,090
2402	259929,109	4733765,844	14111	285558,065	4757759,694	25820	319336,443	4727375,289	37529	299745,100	4742407,651
2403	259922,211	4733744,821	14112	285558,069	4757759,695	25821	319340,477	4727368,450	37530	299748,473	4742419,120
2404	259916,503	4733728,264	14113	285946,635	4757909,140	25822	319343,947	4727361,306	37531	299749,093	4742431,005
2405	259913,178	4733720,655	14114	286096,052	4757640,185	25823	319347,607	4727348,869	37532	299748,907	4742433,766
2406	259908,044	4733717,639	14115	286096,079	4757640,146	25824	319352,121	4727336,723	37533	299748,680	4742437,360
2407	259900,158	4733720,556	14116	286096,110	4757640,115	25825	319357,462	4727324,930	37534	299752,345	4742451,299
2408	259895,408	4733726,574	14117	286096,146	4757640,090	25826	319363,602	4727313,521	37535	299752,284	4742452,603
2409	259892,818	4733736,375	14118	286096,185	4757640,072	25827	319370,522	4727302,558	37536	299751,960	4742460,026
2410	259894,337	4733748,584	14119	286096,228	4757640,060	25828	319378,176	4727292,111	37537	299750,829	4742468,186
2411	259894,213	4733769,265	14120	286275,658	4757610,154	25829	319383,183	4727286,189	37538	299748,495	4742484,279
2412	259900,576	4733801,292	14121	286544,799	4757550,346	25830	319387,578	4727279,804	37539	299748,460	4742488,565
2413	259904,394	4733820,515	14122	286544,853	4757550,340	25831	319391,313	4727272,998	37540	299748,608	4742496,036

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2414	259909,019	4733835,176	14123	286544,897	4757550,344	25832	319394,353	4727265,864	37541	299747,873	4742508,302
2415	259918,615	4733848,985	14124	286544,939	4757550,355	25833	319396,670	4727258,462	37542	299747,082	4742512,052
2416	259929,210	4733862,742	14125	286544,978	4757550,374	25834	319398,237	4727250,864	37543	299743,747	4742523,726
2417	259930,592	4733871,726	14126	286545,009	4757550,395	25835	319399,059	4727243,150	37544	299745,208	4742532,979
2418	259927,946	4733880,166	14127	286694,492	4757669,982	25836	319398,734	4727233,325	37545	299741,740	4742531,345
2419	259928,004	4733881,527	14128	287023,395	4757759,686	25837	319399,249	4727223,502	37546	299731,806	4742529,042
2420	259920,118	4733884,444	14129	287412,159	4757849,400	25838	319400,600	4727213,762	37547	299728,127	4742527,838
2421	259911,096	4733884,185	14130	287412,227	4757849,427	25839	319402,777	4727204,165	37548	299726,948	4742527,441
2422	259899,857	4733878,844	14131	287412,263	4757849,452	25840	319405,746	4727194,801	37549	299725,137	4742520,405
2423	259888,399	4733868,348	14132	287412,294	4757849,482	25841	319416,272	4727159,381	37550	299721,309	4742519,217
2424	259877,022	4733859,787	14133	287412,319	4757849,518	25842	319420,148	4727150,157	37551	299722,121	4742525,647
2425	259869,618	4733850,410	14134	287412,337	4757849,558	25843	319423,270	4727140,637	37552	299720,742	4742525,039
2426	259868,154	4733839,490	14135	287412,349	4757849,600	25844	319425,623	4727130,921	37553	299706,249	4742518,689
2427	259868,006	4733812,364	14136	287412,352	4757849,643	25845	319427,196	4727121,031	37554	299696,827	4742515,112
2428	259868,447	4733775,522	14137	287412,349	4757849,684	25846	319427,965	4727111,056	37555	299687,510	4742512,532
2429	259870,986	4733717,276	14138	287382,445	4758029,093	25847	319427,952	4727101,038	37556	299676,402	4742511,724
2430	259876,587	4733684,090	14139	287382,445	4758298,222	25848	319427,130	4727091,066	37557	299665,540	4742510,835
2431	259875,958	4733669,260	14140	287382,445	4758447,714	25849	319425,510	4727081,180	37558	299654,073	4742509,173
2432	259866,117	4733649,643	14141	287442,203	4758686,739	25850	319424,324	4727073,776	37559	299610,429	4742498,639
2433	259853,655	4733639,098	14142	287770,831	4758686,739	25851	319423,715	4727066,307	37560	299606,447	4742497,818
2434	259855,947	4733645,919	14143	287830,566	4758597,132	25852	319423,725	4727058,799	37561	299599,505	4742496,381
2435	259854,965	4733669,998	14144	287950,187	4758417,703	25853	319424,327	4727051,315	37562	299589,200	4742494,096
2436	259851,271	4733677,304	14145	287950,234	4758417,651	25854	319425,514	4727043,924	37563	299577,953	4742490,221
2437	259841,646	4733710,080	14146	287950,270	4758417,626	25855	319427,295	4727036,627	37564	299566,507	4742486,175
2438	259836,420	4733728,493	14147	287950,309	4758417,607	25856	319429,655	4727029,513	37565	299556,121	4742482,082
2439	259826,085	4733744,529	14148	287950,351	4758417,596	25857	319432,565	4727022,605	37566	299546,940	4742478,304
2440	259816,505	4733754,687	14149	287950,370	4758417,593	25858	319439,122	4727014,881	37567	299537,654	4742477,724
2441	259812,891	4733763,930	14150	288249,417	4758387,687	25859	319445,087	4727006,703	37568	299528,592	4742480,757
2442	259813,387	4733775,612	14151	288635,488	4758328,291	25860	319450,443	4726998,103	37569	299520,173	4742485,394
2443	259816,989	4733789,756	14152	288635,570	4758328,292	25861	319455,151	4726989,141	37570	299519,010	4742486,017
2444	259818,447	4733796,063	14153	288635,612	4758328,303	25862	319459,195	4726979,859	37571	299511,374	4742490,047
2445	259821,894	4733810,996	14154	288635,651	4758328,322	25863	319462,546	4726970,308	37572	299501,927	4742494,300
2446	259831,350	4733845,135	14155	288635,687	4758328,347	25864	319465,195	4726960,529	37573	299492,631	4742496,153
2447	259821,703	4733853,743	14156	288635,718	4758328,377	25865	319467,117	4726950,593	37574	299484,154	4742495,536
2448	259815,979	4733860,441	14157	288635,743	4758328,413	25866	319468,313	4726940,539	37575	299474,429	4742493,665
2449	259814,200	4733865,684	14158	288635,761	4758328,453	25867	319471,532	4726918,803	37576	299463,901	4742491,770
2450	259812,309	4733868,347	14159	288635,770	4758328,484	25868	319473,835	4726896,958	37577	299453,441	4742490,242
2451	259808,586	4733874,973	14160	288638,457	4758340,630	25869	319475,244	4726875,034	37578	299443,948	4742489,291
2452	259807,805	4733880,173	14161	288638,463	4758340,684	25870	319475,750	4726853,060	37579	299442,820	4742489,152
2453	259809,078	4733886,576	14162	288638,463	4758507,556	25871	319475,344	4726831,088	37580	299440,601	4742494,078
2454	259810,351	4733892,979	14163	288638,448	4758507,641	25872	319480,155	4726816,867	37581	299434,036	4742499,631
2455	259811,760	4733902,610	14164	288638,430	4758507,681	25873	319484,194	4726802,410	37582	299433,360	4742499,972
2456	259818,242	4733913,839	14165	288638,405	4758507,717	25874	319487,424	4726787,751	37583	299429,537	4742502,198
2457	259822,732	4733925,274	14166	288638,374	4758507,747	25875	319489,845	4726772,927	37584	299425,536	4742501,598
2458	259823,196	4733936,236	14167	288638,359	4758507,759	25876	319491,440	4726757,991	37585	299409,095	4742490,722
2459	259819,527	4733944,150	14168	288429,050	4758657,266	25877	319492,233	4726743,011	37586	299404,378	4742477,862
2460	259814,585	4733945,653	14169	288309,564	4758806,625	25878	319492,183	4726727,999	37587	299396,659	4742465,919
2461	259807,643	4733947,237	14170	288458,975	4759045,682	25879	319491,313	4726713,004	37588	299391,709	4742458,545
2462	259801,427	4733942,334	14171	288638,319	4759195,139	25880	319489,616	4726698,087	37589	299390,434	4742450,955
2463	259798,294	4733939,234	14172	288847,570	4759225,032	25881	319487,114	4726683,286	37590	299377,494	4742453,914
2464	259789,135	4733935,747	14173	288997,076	4759225,032	25882	319487,816	4726678,680	37591	299370,240	4742453,773
2465	259781,086	4733934,797	14174	288997,162	4759225,047	25883	319487,715	4726674,021	37592	299363,195	4742455,143
2466	259774,255	4733938,961	14175	288997,201	4759225,065	25884	319486,797	4726669,438	37593	299354,401	4742469,827
2467	259769,557	4733946,267	14176	288997,237	4759225,090	25885	319485,079	4726665,111	37594	299348,620	4742476,356
2468	259765,779	4733951,594	14177	288997,268	4759225,121	25886	319482,647	4726661,138	37595	299340,368	4742484,018
2469	259763,136	4733960,106	14178	288997,293	4759225,157	25887	319479,766	4726657,865	37596	299328,082	4742495,207
2470	259759,494	4733968,662	14179	288997,311	4759225,196	25888	319476,388	4726655,116	37597	299327,450	4742496,286
2471	259760,848	4733976,993	14180	288997,322	4759225,238	25889	319475,036	4726652,895	37598	299324,813	4742500,821
2472	259770,225	4733985,647	14181	288997,326	4759225,282	25890	319473,143	4726651,099	37599	299318,511	4742509,525
2473	259772,715	4733997,165	14182	288997,326	4759275,745	25891	319470,836	4726649,882	37600	299314,361	4742516,251
2474	259774,180	4734008,086	14183	289005,171	4759129,224	25892	319471,092	4726625,708	37601	299302,249	4742519,803
2475	259773,700	4734020,381	14184	289005,186	4759129,152	25893	319477,451	4726593,970	37602	299268,553	4742528,839
2476	259769,920	4734025,707	14185	289005,204	4759129,113	25894	319492,859	4726560,481	37603	299257,477	4742531,414
2477	259764,170	4734031,766	14186	289005,229	4759129,077	25895	319506,972	4726533,296	37604	299250,538	4742531,598
2478	259754,531	4734040,574	14187	289005,260	4759129,046	25896	319525,484	4726506,683	37605	299247,039	4742531,697
2479	259745,808	4734047,352	14188	289005,296	4759129,021	25897	319546,714	4726479,076	37606	299238,713	4742528,881
2480	259748,890	4734049,215	14189	289005,328	4759129,005	25898	319564,599	4726455,164	37607	299230,038	4742523,899
2481	259752,217	4734056,823	14190	289176,416	4759060,570	25899	319574,829	4726426,464	37608	299218,719	4742518,466
2482	259754,516	4734063,834	14191	289176,465	4759060,556	25900	319577,364	4726396,271	37609	299175,089	4742498,731
2483	259759,623	4734066,200	14192	289176,509	4759060,553	25901	319587,155	4726364,268	37610	299164,397	4742493,210
2484	259766,454	4734062,035	14193	289176,552	4759060,556	25902	319598,732	4726334,806	37611	299152,941	4742487,603
2485	259774,203	4734055,891	14194	289176,594	4759060,568	25903	319610,716	4726306,156	37612	299140,431	4742482,164
2486	259782,090	4734052,974	14195	289176,634	4759060,586	25904	319627,678	4726279,784	37613	299128,380	4742477,134
2487	259785,169	4734054,785	14196	289176,669	4759060,611	25905	319640,737	4726240,836	37614	299117,053	4742471,712
2488	259788,276	4734057,237	14197	289176,700	4759060,642	25906	319659,990	4726213,999	37615	299106,324	4742465,371
2489	259795,190	4734055,001	14198	289176,725	4759060,678	25907	319663,322	4726208,223	37616	299095,580	4742458,921
2490	259799,078	4734052,254	14199	289176,743	4759060,717	25908	319676,485	4726185,275	37617	299085,219	4742451,192
2491	259803,130	4734053,373	14200	289176,755	4759060,759	25909	319692,701	4726158,997	37618	299075,039	4742443,265

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2492	259807,238	4734055,783	14201	289176,759	4759060,803	25910	319706,802	4726135,756	37619	299063,845	4742436,585
2493	259810,399	4734059,523	14202	289176,755	4759060,846	25911	319709,608	4726131,195	37620	299051,922	4742430,178
2494	259817,504	4734061,804	14203	289176,752	4759060,860	25912	319729,422	4726101,270	37621	299042,398	4742423,042
2495	259822,529	4734062,242	14204	289057,204	4759568,938	25913	319745,365	4726074,513	37622	299034,155	4742415,217
2496	259830,496	4734061,253	14205	289385,845	4759568,938	25914	319763,660	4726045,528	37623	299027,142	4742406,716
2497	259836,466	4734060,361	14206	289565,267	4759568,938	25915	319782,210	4726013,778	37624	299020,950	4742398,417
2498	259842,626	4734063,974	14207	289954,025	4759539,038	25916	319800,629	4725983,536	37625	299015,539	4742389,473
2499	259845,924	4734070,942	14208	289954,087	4759539,041	25917	319817,916	4725954,406	37626	299010,256	4742380,703
2500	259847,197	4734077,346	14209	289954,130	4759539,052	25918	319834,859	4725924,531	37627	298996,913	4742352,708
2501	259842,719	4734089,810	14210	289954,169	4759539,071	25919	319848,502	4725896,687	37628	298993,032	4742343,063
2502	259841,232	4734101,987	14211	289954,205	4759539,096	25920	319856,792	4725876,633	37629	298989,421	4742333,847
2503	259856,230	4734101,513	14212	289954,236	4759539,126	25921	319866,409	4725763,942	37630	298986,404	4742325,154
2504	259869,085	4734097,733	14213	289954,261	4759539,162	25922	319881,273	4725634,508	37631	298984,559	4742318,921
2505	259877,861	4734092,195	14214	289954,279	4759539,202	25923	319894,928	4725596,345	37632	298981,092	4742314,203
2506	259769,781	4734376,816	14215	289954,290	4759539,244	25924	319907,574	4725561,089	37633	298957,046	4742302,710
2507	259765,344	4734366,610	14216	289954,294	4759539,287	25925	319956,181	4725427,914	37634	298951,277	4742299,789
2508	259757,908	4734356,523	14217	289954,294	4759898,146	25926	319995,581	4725344,933	37635	298945,759	4742296,655
2509	259743,426	4734345,533	14218	289954,288	4759898,202	25927	320029,151	4725230,466	37636	298940,370	4742293,706
2510	259726,912	4734333,839	14219	289864,580	4760286,943	25928	320030,626	4725228,127	37637	298937,254	4742291,225
2511	259711,414	4734322,501	14220	289864,580	4760556,024	25929	320061,914	4725178,174	37638	298937,333	4742292,753
2512	259700,929	4734311,341	14221	290043,940	4761213,692	25930	320094,795	4725126,047	37639	298936,207	4742291,312
2513	259692,494	4734301,298	14222	290223,015	4761183,845	25931	320098,624	4725118,877	37640	298932,111	4742251,986
2514	259685,263	4734296,006	14223	290312,676	4760974,636	25932	320105,469	4725107,577	37641	298925,340	4742208,406
2515	259676,166	4734293,991	14224	290312,714	4760974,574	25933	320121,199	4725087,586	37642	298921,119	4742188,636
2516	259671,422	4734300,198	14225	290312,745	4760974,543	25934	320147,228	4725067,159	37643	298917,626	4742181,567
2517	259670,728	4734307,426	14226	290312,781	4760974,518	25935	320195,868	4725057,528	37644	298916,688	4742179,657
2518	259666,866	4734310,782	14227	290312,820	4760974,499	25936	320240,436	4725050,824	37645	298916,599	4742179,471
2519	259660,751	4734308,249	14228	290312,827	4760974,497	25937	320257,337	4725043,862	37646	298915,545	4742181,821
2520	259654,535	4734303,306	14229	290851,120	4760795,068	25938	320265,979	4725037,986	37647	298888,247	4742184,951
2521	259651,282	4734297,446	14230	290851,135	4760795,063	25939	320275,491	4725026,134	37648	298865,389	4742192,805
2522	259641,255	4734297,071	14231	291299,712	4760675,442	25940	320285,473	4725012,269	37649	298827,955	4742209,048
2523	259629,363	4734299,978	14232	291299,777	4760675,433	25941	320290,705	4725005,796	37650	298800,250	4742219,094
2524	259612,408	4734301,497	14233	291688,525	4760675,433	25942	320319,141	4724984,579	37651	298763,056	4742236,438
2525	259603,380	4734301,079	14234	292436,028	4760555,828	25943	320372,937	4724923,747	37652	298749,551	4742243,937
2526	259595,588	4734306,204	14235	292914,423	4759868,143	25944	320397,639	4724892,360	37653	298735,676	4742251,644
2527	259588,711	4734309,300	14236	293004,122	4759419,641	25945	320411,634	4724840,478	37654	298700,377	4742276,139
2528	259580,681	4734308,838	14237	293004,122	4758821,561	25946	320416,488	4724829,198	37655	298669,210	4742301,649
2529	259575,532	4734305,452	14238	293004,122	4758522,507	25947	320420,903	4724819,949	37656	298636,237	4742319,812
2530	259572,146	4734296,405	14239	293004,122	4758223,455	25948	320425,857	4724804,030	37657	298612,394	4742344,588
2531	259566,743	4734287,034	14240	293004,137	4758223,370	25949	320431,125	4724793,932	37658	298586,791	4742366,752
2532	259560,493	4734281,301	14241	293004,156	4758223,330	25950	320435,685	4724784,787	37659	298554,696	4742396,097
2533	259554,428	4734279,957	14242	293004,181	4758223,295	25951	320445,854	4724766,210	37660	298529,525	4742416,319
2534	259548,601	4734284,196	14243	293004,211	4758223,264	25952	320456,752	4724748,930	37661	298502,846	4742441,024
2535	259541,961	4734292,879	14244	293004,247	4758223,239	25953	320469,075	4724726,892	37662	298478,834	4742464,507
2536	259538,420	4734303,832	14245	293004,287	4758223,220	25954	320470,987	4724723,362	37663	298456,271	4742483,299
2537	259536,709	4734310,701	14246	293004,329	4758223,209	25955	320476,042	4724714,085	37664	298424,773	4742515,891
2538	259543,027	4734318,032	14247	293004,372	4758223,205	25956	320485,739	4724702,105	37665	298388,675	4742551,665
2539	259559,338	4734324,940	14248	293004,400	4758223,207	25957	320496,170	4724715,174	37666	298365,024	4742574,490
2540	259571,618	4734331,220	14249	293273,547	4758253,114	25958	320502,069	4724742,203	37667	298333,119	4742603,617
2541	259585,948	4734338,612	14250	293273,550	4758253,114	25959	320489,871	4724764,355	37668	298307,056	4742621,156
2542	259603,073	4734341,089	14251	293752,032	4758312,922	25960	320485,964	4724787,474	37669	298277,028	4742635,823
2543	259616,031	4734339,738	14252	294350,116	4758372,734	25961	320491,865	4724808,807	37670	298250,060	4742644,443
2544	259625,026	4734339,356	14253	294469,725	4758372,734	25962	320498,602	4724834,676	37671	298216,941	4742654,745
2545	259630,107	4734341,144	14254	294469,811	4758372,749	25963	320498,750	4724857,380	37672	298193,345	4742665,335
2546	259635,510	4734350,505	14255	294469,847	4758372,765	25964	320497,787	4724882,067	37673	298170,025	4742674,271
2547	259638,881	4734359,164	14256	294738,995	4758522,289	25965	320504,062	4724903,252	37674	298176,474	4742676,972
2548	259645,148	4734365,297	14257	294739,030	4758522,312	25966	320518,376	4724917,858	37675	298168,022	4742685,053
2549	259652,194	4734366,200	14258	294975,462	4758711,459	25967	320527,511	4724935,661	37676	298161,283	4742695,180
2550	259662,087	4734363,386	14259	294975,497	4758711,494	25968	320529,552	4724957,289	37677	298160,817	4742695,952
2551	259676,857	4734357,555	14260	294975,522	4758711,529	25969	320528,629	4724966,519	37678	298155,166	4742705,097
2552	259686,817	4734356,331	14261	294975,541	4758711,569	25970	320520,131	4724974,261	37679	298148,995	4742715,388
2553	259691,966	4734359,717	14262	294975,552	4758711,611	25971	320500,811	4724983,274	37680	298144,075	4742725,432
2554	259699,368	4734369,006	14263	294975,555	4758711,635	25972	320475,590	4724985,968	37681	298140,164	4742735,870
2555	259705,601	4734374,339	14264	294979,905	4758767,434	25973	320472,984	4725036,934	37682	298137,060	4742746,021
2556	259711,682	4734376,084	14265	294980,650	4758775,143	25974	320473,564	4725045,976	37683	298134,717	4742756,389
2557	259719,659	4734375,345	14266	294992,287	4758874,539	25975	320478,119	4725116,906	37684	298133,156	4742766,100
2558	259731,617	4734374,036	14267	294992,289	4758874,568	25976	320480,064	4725143,483	37685	298130,065	4742797,273
2559	259745,661	4734374,643	14268	294992,289	4758986,807	25977	320482,225	4725175,475	37686	298128,682	4742806,966
2560	259755,739	4734376,209	14269	294992,716	4758999,878	25978	320484,552	4725208,290	37687	298126,788	4742817,503
2561	259760,973	4734381,594	14270	294993,989	4759012,884	25979	320486,733	4725240,721	37688	298126,069	4742827,917
2562	259766,173	4734386,168	14271	294996,123	4759025,782	25980	320488,912	4725272,913	37689	298126,332	4742837,916
2563	259771,220	4734387,156	14272	294999,088	4759038,511	25981	320490,529	4725296,231	37690	298126,407	4742847,743
2564	259772,068	4734383,526	14273	294999,501	4759040,027	25982	320492,026	4725318,434	37691	298126,072	4742855,577
2565	259769,781	4734376,816	14274	295037,662	4759178,114	25983	320493,390	4725344,787	37692	298125,889	4742858,398
2566	258433,255	4734377,958	14275	295037,669	4759178,149	25984	320493,183	4725368,058	37693	298125,153	4742868,442
2567	258426,175	4734376,266	14276	295049,858	4759274,317	25985	320494,525	4725392,590	37694	298120,671	4742878,656
2568	258430,806	4734391,058	14277	295049,985	4759275,266	25986	320496,679	4725425,774	37695	298114,270	4742887,836
2569	258435,604	4734409,765	14278	295052,110	4759288,172	25987	320498,843	4725457,405	37696	298108,721	4742897,908

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2570	258436,431	4734429,284	14279	295055,084	4759300,899	25988	320502,827	4725483,689	37697	298102,810	4742908,187
2571	258437,093	4734444,904	14280	295058,877	4759313,414	25989	320509,854	4725504,911	37698	298095,254	4742918,160
2572	258437,700	4734459,215	14281	295063,484	4759325,648	25990	320520,821	4725527,596	37699	298086,636	4742926,810
2573	258439,278	4734472,834	14282	295064,037	4759326,967	25991	320571,418	4725601,584	37700	298078,019	4742939,654
2574	258445,936	4734488,202	14283	295105,016	4759423,926	25992	320611,347	4725655,076	37701	298068,238	4742944,732
2575	258453,229	4734518,529	14284	295109,866	4759434,517	25993	320621,829	4725648,496	37702	298058,324	4742951,058
2576	258457,372	4734545,434	14285	295110,183	4759435,159	25994	320633,221	4725644,316	37703	298015,021	4742968,789
2577	258470,578	4734549,902	14286	295165,152	4759545,610	25995	320646,249	4725638,701	37704	298005,040	4742973,626
2578	258483,817	4734555,198	14287	295170,998	4759556,501	25996	320657,983	4725633,705	37705	297995,829	4742978,919
2579	258494,965	4734558,390	14288	295174,552	4759562,420	25997	320668,747	4725629,374	37706	297989,882	4742984,194
2580	258503,022	4734559,518	14289	295238,765	4759665,263	25998	320681,350	4725622,767	37707	297984,907	4742989,055
2581	258508,925	4734557,067	14290	295238,776	4759665,283	25999	320692,492	4725613,974	37708	297979,474	4742996,179
2582	258515,674	4734550,924	14291	295290,754	4759767,830	26000	320705,272	4725603,986	37709	297979,224	4742996,190
2583	258522,484	4734546,230	14292	295295,177	4759776,065	26001	320717,684	4725594,275	37710	297977,088	4742995,666
2584	258521,360	4734543,354	14293	295338,575	4759852,603	26002	320727,354	4725584,789	37711	297979,486	4742984,526
2585	258519,114	4734537,583	14294	295338,598	4759852,657	26003	320735,137	4725575,208	37712	297978,297	4742968,242
2586	258515,960	4734534,052	14295	295358,882	4759922,534	26004	320743,733	4725566,770	37713	297976,471	4742957,333
2587	258512,714	4734528,331	14296	295358,885	4759922,545	26005	320755,712	4725558,761	37714	297973,269	4742941,701
2588	258512,497	4734523,205	14297	295379,135	4760005,447	26006	320769,756	4725552,159	37715	297969,850	4742926,800
2589	258515,154	4734515,032	14298	295379,142	4760005,506	26007	320782,772	4725547,605	37716	297968,869	4742914,862
2590	258516,029	4734512,062	14299	295379,142	4760079,224	26008	320794,024	4725544,323	37717	297967,789	4742895,921
2591	258513,782	4734506,301	14300	295379,140	4760079,255	26009	320804,517	4725541,315	37718	297964,565	4742877,577
2592	258506,508	4734500,011	14301	295366,729	4760177,202	26010	320815,593	4725538,341	37719	297961,653	4742862,823
2593	258487,775	4734483,216	14302	295366,518	4760178,979	26011	320829,153	4725536,515	37720	297958,821	4742849,587
2594	258481,345	4734473,235	14303	295356,954	4760260,277	26012	320842,667	4725535,002	37721	297955,518	4742837,244
2595	258472,040	4734466,300	14304	295356,935	4760260,347	26013	320856,200	4725534,128	37722	297949,056	4742817,495
2596	258463,828	4734461,522	14305	295326,617	4760330,371	26014	320875,358	4725532,810	37723	297948,081	4742813,205
2597	258460,644	4734457,252	14306	295325,383	4760333,289	26015	320891,768	4725536,430	37724	297934,619	4742775,955
2598	258461,991	4734441,807	14307	295322,648	4760340,254	26016	320904,058	4725543,040	37725	297930,666	4742763,180
2599	258465,555	4734431,404	14308	295281,667	4760450,706	26017	320913,685	4725548,960	37726	297924,657	4742747,455
2600	258461,968	4734417,630	14309	295279,781	4760455,981	26018	320923,267	4725553,430	37727	297919,668	4742731,915
2601	258453,446	4734405,536	14310	295277,099	4760464,527	26019	320934,243	4725557,097	37728	297912,708	4742716,193
2602	258443,683	4734387,778	14311	295249,111	4760560,981	26020	320945,332	4725559,056	37729	297900,022	4742700,461
2603	258433,255	4734377,958	14312	295248,009	4760564,949	26021	320961,399	4725560,200	37730	297891,764	4742689,884
2604	259394,961	4734627,715	14313	295246,067	4760572,821	26022	320976,730	4725560,366	37731	297889,845	4742688,859
2605	259399,903	4734626,213	14314	295218,080	4760697,273	26023	320979,716	4725559,991	37732	297890,209	4742684,298
2606	259405,927	4734626,599	14315	295217,058	4760702,132	26024	320990,290	4725558,541	37733	297864,755	4742666,502
2607	259414,948	4734626,868	14316	295214,920	4760715,036	26025	321002,766	4725554,882	37734	297840,301	4742652,635
2608	259422,944	4734626,530	14317	295214,582	4760717,769	26026	321013,001	4725549,694	37735	297836,201	4742650,298
2609	259428,967	4734626,914	14318	295201,588	4760828,221	26027	321024,846	4725542,942	37736	297822,311	4742641,148
2610	259433,019	4734628,034	14319	295200,643	4760838,496	26028	321037,950	4725536,132	37737	297816,874	4742637,580
2611	259439,154	4734631,009	14320	295200,219	4760851,568	26029	321053,196	4725531,297	37738	297813,644	4742635,454
2612	259448,146	4734630,628	14321	295200,219	4760949,370	26030	321068,731	4725527,571	37739	297798,474	4742621,236
2613	259451,898	4734624,651	14322	295200,217	4760949,401	26031	321082,873	4725524,658	37740	297790,780	4742612,285
2614	259453,733	4734620,699	14323	295187,803	4761047,348	26032	321095,342	4725520,629	37741	297789,953	4742590,309
2615	259457,540	4734616,011	14324	295187,475	4761050,142	26033	321107,263	4725514,003	37742	297792,770	4742579,360
2616	259460,319	4734610,727	14325	295159,488	4761299,041	26034	321117,743	4725506,052	37743	297794,182	4742573,840
2617	259460,127	4734606,209	14326	295158,656	4761308,301	26035	321133,203	4725494,261	37744	297795,969	4742567,102
2618	259459,881	4734600,416	14327	295158,231	4761321,389	26036	321142,319	4725484,929	37745	297802,758	4742560,096
2619	259459,636	4734594,609	14328	295158,241	4761419,195	26037	321150,107	4725475,658	37746	297812,124	4742552,044
2620	259459,335	4734587,513	14329	295158,239	4761419,227	26038	321156,827	4725467,116	37747	297815,145	4742546,701
2621	259459,979	4734579,086	14330	295145,826	4761517,167	26039	321164,342	4725454,044	37748	297817,221	4742543,043
2622	259463,703	4734572,471	14331	295145,614	4761518,944	26040	321171,808	4725441,214	37749	297819,992	4742538,142
2623	259468,646	4734570,968	14332	295132,754	4761628,270	26041	321178,145	4725431,308	37750	297822,580	4742525,441
2624	259476,640	4734570,630	14333	295118,841	4761738,093	26042	321190,226	4725418,479	37751	297823,147	4742508,137
2625	259480,666	4734571,101	14334	295117,681	4761750,128	26043	321199,834	4725405,872	37752	297815,403	4742494,784
2626	259482,828	4734574,892	14335	295117,260	4761763,194	26044	321211,783	4725395,662	37753	297806,044	4742486,198
2627	259484,991	4734578,676	14336	295117,681	4761776,256	26045	321221,527	4725389,375	37754	297800,961	4742482,715
2628	259490,178	4734582,972	14337	295118,966	4761789,263	26046	321230,982	4725382,220	37755	297787,961	4742474,415
2629	259495,285	4734585,348	14338	295120,173	4761797,210	26047	321239,117	4725374,875	37756	297776,556	4742474,341
2630	259500,337	4734586,425	14339	295148,161	4761959,138	26048	321247,104	4725368,467	37757	297773,805	4742473,946
2631	259507,305	4734585,481	14340	295149,079	4761964,088	26049	321258,237	4725360,996	37758	297765,733	4742472,780
2632	259513,220	4734583,295	14341	295152,056	4761976,819	26050	321270,704	4725352,514	37759	297757,017	4742469,982
2633	259516,971	4734577,321	14342	295155,850	4761989,334	26051	321281,948	4725344,848	37760	297749,729	4742464,686
2634	259523,912	4734575,735	14343	295160,446	4762001,569	26052	321294,600	4725336,247	37761	297741,954	4742454,608
2635	259533,987	4734577,238	14344	295165,843	4762013,475	26053	321305,143	4725331,235	37762	297740,748	4742445,212
2636	259539,930	4734575,697	14345	295172,003	4762025,002	26054	321319,144	4725325,005	37763	297740,728	4742434,852
2637	259543,736	4734571,021	14346	295178,910	4762036,095	26055	321332,673	4725317,866	37764	297740,675	4742426,385
2638	259553,502	4734565,210	14347	295186,527	4762046,729	26056	321347,010	4725309,319	37765	297741,475	4742419,532
2639	259556,454	4734564,014	14348	295194,819	4762056,828	26057	321363,875	4725300,037	37766	297742,563	4742408,421
2640	259559,344	4734561,308	14349	295203,754	4762066,369	26058	321377,033	4725293,095	37767	297742,206	4742399,007
2641	259562,287	4734559,892	14350	295213,291	4762075,299	26059	321388,120	4725287,498	37768	297739,132	4742389,275
2642	259569,255	4734558,956	14351	295223,394	4762083,596	26060	321396,542	4725282,512	37769	297733,152	4742377,714
2643	259574,416	4734562,612	14352	295234,022	4762091,214	26061	321412,217	4725274,345	37770	297731,292	4742378,429
2644	259585,791	4734571,170	14353	295245,117	4762098,115	26062	321421,852	4725270,065	37771	297726,338	4742382,207
2645	259600,275	4734582,190	14354	295256,646	4762104,278	26063	321431,577	4725266,211	37772	297718,118	4742390,138
2646	259608,680	4734591,515	14355	295268,555	4762109,674	26064	321444,742	4725262,531	37773	297713,928	4742397,296
2647	259614,114	4734601,627	14356	295280,785	4762114,270	26065	321458,350	4725258,882	37774	297705,981	4742410,130

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2648	259616,495	4734610,568	14357	295293,300	4762118,065	26066	321473,767	4725252,108	37775	297701,985	4742409,870
2649	259618,713	4734615,639	14358	295306,028	4762121,038	26067	321489,826	4725245,795	37776	297691,024	4742410,998
2650	259623,764	4734616,726	14359	295318,928	4762123,163	26068	321505,096	4725239,958	37777	297634,498	4742419,938
2651	259630,787	4734617,070	14360	295331,934	4762124,449	26069	321515,534	4725236,822	37778	297623,351	4742421,135
2652	259636,728	4734615,528	14361	295344,996	4762124,873	26070	321529,651	4725232,039	37779	297611,942	4742422,092
2653	259642,343	4734606,247	14362	295358,063	4762124,449	26071	321543,871	4725227,991	37780	297599,543	4742423,085
2654	259648,038	4734598,898	14363	295371,069	4762123,163	26072	321559,712	4725221,068	37781	297591,998	4742423,808
2655	259654,007	4734597,994	14364	295383,969	4762121,038	26073	321568,960	4725213,112	37782	297588,203	4742424,230
2656	259658,059	4734599,115	14365	295396,698	4762118,065	26074	321575,978	4725204,746	37783	297546,238	4742431,509
2657	259668,163	4734601,280	14366	295409,212	4762114,270	26075	321548,206	4725044,895	37784	297541,648	4742432,288
2658	259678,074	4734598,915	14367	295421,443	4762109,674	26076	321530,009	4725015,522	37785	297530,517	4742433,854
2659	259687,746	4734590,878	14368	295433,349	4762104,278	26077	321542,091	4725009,569	37786	297518,505	4742435,209
2660	259693,436	4734583,408	14369	295444,876	4762098,115	26078	321556,495	4725008,706	37787	297507,383	4742436,965
2661	259693,026	4734573,734	14370	295455,974	4762091,214	26079	321570,083	4725007,510	37788	297495,821	4742438,741
2662	259691,672	4734565,393	14371	295466,603	4762083,596	26080	321584,890	4725005,818	37789	297484,303	4742441,265
2663	259688,319	4734557,134	14372	295476,705	4762075,297	26081	321596,146	4725005,719	37790	297472,606	4742444,048
2664	259688,961	4734548,707	14373	295478,184	4762073,997	26082	321608,946	4725007,871	37791	297463,218	4742445,415
2665	259696,684	4734541,923	14374	295733,929	4761845,218	26083	321623,685	4725014,630	37792	297463,301	4742445,911
2666	259701,626	4734540,420	14375	295741,991	4761837,586	26084	321639,295	4725022,911	37793	297458,677	4742450,125
2667	259710,539	4734538,111	14376	295750,923	4761828,045	26085	321652,259	4725030,681	37794	297438,246	4742467,379
2668	259717,315	4734532,648	14377	295759,095	4761818,095	26086	321668,022	4725041,027	37795	297432,912	4742473,818
2669	259721,684	4734517,606	14378	295790,340	4761777,465	26087	321677,407	4725047,138	37796	297428,172	4742479,659
2670	259721,274	4734507,932	14379	295790,464	4761777,305	26088	321691,061	4725051,814	37797	297424,034	4742485,102
2671	259716,032	4734502,346	14380	295790,520	4761777,229	26089	321711,006	4725054,604	37798	297418,419	4742489,551
2672	259708,899	4734499,414	14381	295790,523	4761777,225	26090	321715,705	4725054,711	37799	297412,346	4742492,269
2673	259701,767	4734496,486	14382	296003,546	4761499,317	26091	321729,539	4725054,945	37800	297405,140	4742493,407
2674	259693,745	4734496,183	14383	296003,584	4761499,277	26092	321749,335	4725054,238	37801	297395,535	4742492,651
2675	259687,802	4734497,727	14384	296003,620	4761499,252	26093	321769,542	4725052,882	37802	297385,790	4742490,340
2676	259678,890	4734500,037	14385	296003,628	4761499,248	26094	321789,934	4725051,388	37803	297346,330	4742478,245
2677	259675,756	4734496,946	14386	296428,250	4761273,938	26095	321805,035	4725051,995	37804	297336,207	4742473,138
2678	259666,515	4734491,519	14387	296434,509	4761270,479	26096	321821,830	4725054,176	37805	297325,982	4742468,406
2679	259659,273	4734486,011	14388	296445,610	4761263,575	26097	321838,048	4725055,794	37806	297314,562	4742464,920
2680	259656,084	4734481,630	14389	296447,857	4761262,051	26098	321854,964	4725056,458	37807	297303,774	4742461,465
2681	259649,869	4734476,716	14390	297073,487	4760831,586	26099	321871,276	4725056,400	37808	297294,028	4742459,154
2682	259636,768	4734474,689	14391	297081,860	4760825,492	26100	321891,138	4725055,370	37809	297285,020	4742459,192
2683	259626,856	4734477,052	14392	297082,556	4760824,923	26101	321913,017	4725053,568	37810	297276,310	4742461,589
2684	259622,078	4734482,421	14393	297082,629	4760824,882	26102	321936,635	4725051,496	37811	297268,132	4742466,024
2685	259618,381	4734489,685	14394	297082,671	4760824,870	26103	321960,963	4725049,853	37812	297250,819	4742477,631
2686	259616,927	4734502,663	14395	297082,714	4760824,867	26104	321987,337	4725047,858	37813	297248,726	4742478,286
2687	259617,475	4734515,565	14396	297082,758	4760824,870	26105	322010,807	4725046,494	37814	297235,894	4742483,623
2688	259618,857	4734524,545	14397	297082,800	4760824,882	26106	322028,071	4725045,131	37815	297235,656	4742483,884
2689	259619,295	4734534,870	14398	297082,839	4760824,900	26107	322047,124	4725043,267	37816	297229,104	4742491,279
2690	259620,676	4734543,851	14399	297082,846	4760824,904	26108	322051,701	4725043,319	37817	297225,864	4742490,695
2691	259615,980	4734551,158	14400	297084,154	4760825,716	26109	322051,501	4725038,454	37818	297224,673	4742495,554
2692	259610,123	4734554,682	14401	297203,105	4760894,475	26110	322056,047	4724990,784	37819	297222,735	4742498,736
2693	259591,560	4734541,911	14402	297203,149	4760894,507	26111	322054,434	4724983,470	37820	297222,159	4742499,943
2694	259562,625	4734520,611	14403	297483,848	4761152,969	26112	322054,012	4724961,789	37821	297218,364	4742504,129
2695	259543,851	4734502,876	14404	297487,447	4761156,215	26113	322051,856	4724931,659	37822	297206,122	4742511,442
2696	259540,627	4734497,656	14405	297497,550	4761164,506	26114	322152,765	4724851,827	37823	297198,444	4742505,033
2697	259549,287	4734489,379	14406	297508,183	4761172,118	26115	322161,557	4724849,707	37824	297192,709	4742494,471
2698	259556,762	4734476,788	14407	297519,277	4761179,021	26116	322189,475	4724859,032	37825	297184,223	4742492,103
2699	259564,375	4734467,426	14408	297530,809	4761185,182	26117	322217,133	4724868,128	37826	297174,917	4742495,278
2700	259568,100	4734460,810	14409	297533,682	4761186,574	26118	322239,649	4724872,433	37827	297170,004	4742496,001
2701	259567,634	4734449,848	14410	297645,267	4761239,395	26119	322260,447	4724877,496	37828	297167,327	4742494,811
2702	259565,253	4734440,897	14411	297654,307	4761243,395	26120	322283,824	4724883,132	37829	297163,571	4742490,787
2703	259563,818	4734430,625	14412	297666,533	4761248,003	26121	322309,958	4724889,976	37830	297160,117	4742486,379
2704	259560,518	4734423,657	14413	297679,048	4761251,797	26122	322338,924	4724897,701	37831	297157,310	4742482,312
2705	259552,092	4734413,813	14414	297691,779	4761254,759	26123	322365,528	4724904,083	37832	297155,100	4742476,405
2706	259545,931	4734410,188	14415	297695,705	4761255,503	26124	322392,259	4724913,271	37833	297155,134	4742468,766
2707	259540,825	4734407,822	14416	297732,764	4761262,105	26125	322419,530	4724922,245	37834	297155,391	4742460,745
2708	259536,663	4734404,124	14417	297733,207	4761262,185	26126	322449,196	4724932,821	37835	297156,000	4742452,089
2709	259532,475	4734399,786	14418	297900,669	4761291,633	26127	322478,740	4724940,701	37836	297156,429	4742443,680
2710	259529,286	4734395,394	14419	297909,201	4761292,946	26128	322496,701	4724943,881	37837	297156,560	4742436,857
2711	259526,151	4734392,295	14420	297922,207	4761294,231	26129	322520,698	4724947,748	37838	297155,883	4742427,437
2712	259520,934	4734387,350	14421	297935,272	4761294,656	26130	322543,178	4724955,678	37839	297154,109	4742422,763
2713	259515,774	4734383,693	14422	297948,334	4761294,231	26131	322564,578	4724957,220	37840	297152,063	4742417,600
2714	259507,588	4734379,515	14423	297961,345	4761292,946	26132	322570,591	4724940,833	37841	297150,478	4742413,107
2715	259502,399	4734375,221	14424	297963,950	4761292,590	26133	322596,932	4724925,076	37842	297152,295	4742404,826
2716	259486,000	4734366,224	14425	298262,418	4761249,287	26134	322614,534	4724906,432	37843	297155,128	4742401,073
2717	259482,728	4734359,893	14426	298262,435	4761249,285	26135	322631,465	4724885,336	37844	297158,400	4742397,291
2718	259463,521	4734355,541	14427	298498,284	4761230,520	26136	322645,461	4724865,534	37845	297161,433	4742393,970
2719	259454,527	4734355,923	14428	298508,512	4761229,438	26137	322656,365	4724843,740	37846	297165,244	4742391,044
2720	259444,641	4734358,925	14429	298512,996	4761228,799	26138	322672,048	4724824,062	37847	297175,326	4742382,889
2721	259428,112	4734370,477	14430	298739,841	4761193,698	26139	322685,208	4724798,162	37848	297180,801	4742376,694
2722	259418,419	4734377,999	14431	298739,894	4761193,696	26140	322697,576	4724775,561	37849	297187,474	4742374,830
2723	259407,836	4734388,138	14432	299072,384	4761214,188	26141	322708,214	4724750,347	37850	297188,560	4742374,941
2724	259410,736	4734409,329	14433	299220,975	4761223,422	26142	322725,549	4724725,589	37851	297191,548	4742382,113
2725	259415,089	4734417,546	14434	299220,994	4761223,424	26143	322739,533	4724749,898	37852	297193,048	4742391,575

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2726	259430,844	4734434,970	14435	299412,581	4761250,137	26144	322740,008	4724750,878	37853	297200,672	4742394,113
2727	259440,194	4734442,972	14436	299412,628	4761250,149	26145	322744,937	4724728,464	37854	297209,257	4742387,837
2728	259448,627	4734452,946	14437	299705,956	4761351,353	26146	322771,050	4724653,543	37855	297215,531	4742386,241
2729	259465,082	4734463,233	14438	299705,983	4761351,364	26147	322780,087	4724626,138	37856	297227,718	4742380,803
2730	259477,004	4734484,693	14439	300067,233	4761525,260	26148	322794,572	4724603,201	37857	297237,011	4742376,007
2731	259477,413	4734494,367	14440	300077,433	4761529,818	26149	322810,914	4724582,803	37858	297251,169	4742369,449
2732	259476,715	4734501,506	14441	300089,668	4761534,426	26150	322819,319	4724576,126	37859	297258,377	4742373,657
2733	259471,045	4734509,495	14442	300090,468	4761534,693	26151	322864,352	4724569,972	37860	297268,856	4742381,340
2734	259465,378	4734517,484	14443	300329,545	4761614,725	26152	322887,328	4724567,429	37861	297265,522	4742385,085
2735	259458,093	4734534,593	14444	300341,260	4761618,251	26153	322908,432	4724569,295	37862	297263,409	4742387,053
2736	259455,369	4734541,166	14445	300353,988	4761621,224	26154	322930,224	4724577,506	37863	297261,351	4742389,129
2737	259452,398	4734541,943	14446	300366,885	4761623,349	26155	322964,031	4724609,225	37864	297259,209	4742390,687
2738	259441,486	4734544,337	14447	300379,892	4761624,634	26156	322995,973	4724649,916	37865	297255,576	4742394,446
2739	259434,600	4734547,212	14448	300392,962	4761625,060	26157	323012,558	4724669,363	37866	297252,302	4742399,079
2740	259430,712	4734549,969	14449	300393,593	4761625,060	26158	323028,472	4724690,762	37867	297249,317	4742403,459
2741	259425,934	4734555,338	14450	300855,193	4761623,599	26159	323041,739	4724708,528	37868	297246,871	4742405,802
2742	259421,157	4734560,707	14451	300855,214	4761623,600	26160	323056,580	4724725,492	37869	297243,526	4742410,859
2743	259411,463	4734568,226	14452	301208,926	4761651,986	26161	323087,798	4724765,455	37870	297242,229	4742412,930
2744	259403,603	4734571,784	14453	301208,970	4761651,993	26162	323100,946	4724784,788	37871	297240,422	4742415,695
2745	259390,748	4734575,563	14454	301321,149	4761681,547	26163	323113,316	4724802,224	37872	297238,629	4742419,430
2746	259390,940	4734580,079	14455	301321,210	4761681,572	26164	323126,401	4724818,626	37873	297237,943	4742420,853
2747	259392,158	4734585,194	14456	301321,246	4761681,597	26165	323142,618	4724837,009	37874	297236,980	4742423,670
2748	259393,294	4734588,376	14457	301321,269	4761681,619	26166	323154,837	4724851,970	37875	297235,624	4742425,783
2749	259394,512	4734593,492	14458	301423,340	4761792,076	26167	323177,645	4724862,056	37876	297236,813	4742426,841
2750	259393,621	4734596,114	14459	301423,364	4761792,106	26168	323200,478	4724860,341	37877	297238,742	4742428,545
2751	259378,822	4734601,255	14460	301589,428	4762038,345	26169	323224,130	4724854,835	37878	297242,407	4742430,101
2752	259372,880	4734602,810	14461	301596,568	4762048,259	26170	323246,058	4724849,467	37879	297244,564	4742431,084
2753	259367,993	4734605,600	14462	301598,190	4762050,343	26171	323258,225	4724844,512	37880	297246,770	4742431,394
2754	259367,267	4734612,087	14463	301759,818	4762255,308	26172	323250,882	4724835,116	37881	297250,749	4742432,155
2755	259369,402	4734615,230	14464	301766,491	4762263,336	26173	323229,234	4724804,017	37882	297252,908	4742432,538
2756	259372,536	4734618,323	14465	301775,423	4762272,875	26174	323235,432	4724804,067	37883	297254,755	4742432,414
2757	259376,918	4734627,187	14466	301784,963	4762281,808	26175	323251,524	4724804,448	37884	297257,249	4742432,661
2758	259381,078	4734630,886	14467	301795,074	4762290,105	26176	323267,021	4724806,919	37885	297260,322	4742432,872
2759	259388,156	4734632,518	14468	301801,495	4762294,834	26177	323278,679	4724808,863	37886	297262,657	4742432,726
2760	259391,099	4734631,101	14469	302255,982	4762615,586	26178	323292,213	4724812,424	37887	297264,441	4742432,765
2761	259394,961	4734627,715	14470	302260,184	4762618,473	26179	323307,557	4724817,283	37888	297268,415	4742432,765
2762	261713,945	4733925,341	14471	302271,290	4762625,369	26180	323318,562	4724820,258	37889	297277,767	4742434,564
2763	261722,746	4733920,412	14472	302282,810	4762631,539	26181	323334,007	4724824,482	37890	297279,631	4742435,060
2764	261728,769	4733920,807	14473	302294,713	4762636,928	26182	323345,002	4724827,017	37891	297281,634	4742435,279
2765	261730,878	4733923,320	14474	302306,948	4762641,535	26183	323354,911	4724830,542	37892	297284,839	4742435,995
2766	261734,042	4733927,091	14475	302319,462	4762645,328	26184	323369,901	4724835,978	37893	297286,519	4742436,820
2767	261739,314	4733933,376	14476	302332,188	4762648,301	26185	323386,466	4724840,162	37894	297291,784	4742439,464
2768	261741,671	4733941,737	14477	302345,091	4762650,426	26186	323402,195	4724843,803	37895	297296,917	4742440,733
2769	261745,998	4733949,362	14478	302358,097	4762651,711	26187	323419,890	4724846,434	37896	297300,174	4742442,357
2770	261751,243	4733954,996	14479	302371,160	4762652,135	26188	323430,159	4724848,191	37897	297306,656	4742445,547
2771	261764,583	4733962,661	14480	302384,224	4762651,711	26189	323444,001	4724850,166	37898	297309,459	4742447,102
2772	261767,345	4733956,967	14481	302397,231	4762650,426	26190	323453,935	4724851,377	37899	297312,881	4742448,828
2773	261773,027	4733949,279	14482	302410,134	4762648,301	26191	323468,214	4724853,273	37900	297314,807	4742450,243
2774	261774,682	4733941,076	14483	302422,856	4762645,328	26192	323483,021	4724855,775	37901	297319,439	4742452,595
2775	261777,192	4733929,469	14484	302435,370	4762641,535	26193	323497,465	4724858,663	37902	297323,250	4742454,745
2776	261777,791	4733919,962	14485	302447,605	4762636,928	26194	323509,388	4724860,916	37903	297326,248	4742456,171
2777	261774,397	4733910,745	14486	302459,512	4762631,539	26195	323519,209	4724862,502	37904	297329,687	4742457,386
2778	261771,253	4733907,434	14487	302471,042	4762625,369	26196	323529,322	4724865,017	37905	297332,184	4742458,144
2779	261769,559	4733891,088	14488	302482,136	4762618,474	26197	323539,143	4724867,915	37906	297337,121	4742459,722
2780	261770,897	4733875,411	14489	302492,755	4762610,857	26198	323555,630	4724871,722	37907	297340,653	4742459,902
2781	261774,400	4733863,550	14490	302502,865	4762602,561	26199	323570,979	4724875,150	37908	297343,513	4742460,734
2782	261779,066	4733855,543	14491	302512,406	4762593,629	26200	323583,742	4724876,724	37909	297346,417	4742460,752
2783	261785,759	4733848,102	14492	302521,335	4762584,091	26201	323593,501	4724878,253	37910	297350,230	4742461,380
2784	261793,533	4733842,556	14493	302529,631	4762573,980	26202	323609,113	4724881,970	37911	297353,906	4742462,315
2785	261800,282	4733836,413	14494	302537,250	4762563,361	26203	323618,891	4724883,939	37912	297358,220	4742462,750
2786	261806,112	4733832,261	14495	302544,146	4762552,264	26204	323635,324	4724887,868	37913	297361,687	4742463,704
2787	261811,998	4733829,409	14496	302550,315	4762540,738	26205	323649,324	4724892,219	37914	297363,706	4742464,072
2788	261820,965	4733828,378	14497	302555,704	4762528,830	26206	323662,825	4724897,712	37915	297370,836	4742465,661
2789	261829,070	4733830,636	14498	302560,309	4762516,594	26207	323674,776	4724902,346	37916	297372,882	4742465,739
2790	261833,179	4733833,068	14499	302564,104	4762504,083	26208	323684,671	4724904,239	37917	297375,719	4742466,271
2791	261841,228	4733834,027	14500	302567,076	4762491,357	26209	323694,477	4724905,266	37918	297379,325	4742466,758
2792	261849,250	4733834,339	14501	302569,202	4762478,455	26210	323696,960	4724904,853	37919	297382,516	4742467,364
2793	261859,189	4733832,615	14502	302570,485	4762465,449	26211	323695,764	4724901,645	37920	297386,261	4742468,506
2794	261864,159	4733831,754	14503	302570,911	4762452,384	26212	323678,143	4724873,927	37921	297389,510	4742469,059
2795	261868,990	4733827,646	14504	302570,485	4762439,319	26213	323670,394	4724868,373	37922	297391,417	4742469,393
2796	261875,628	4733818,904	14505	302569,202	4762426,315	26214	323653,155	4724858,594	37923	297394,318	4742469,351
2797	261878,241	4733809,683	14506	302567,076	4762413,413	26215	323634,971	4724848,478	37924	297397,957	4742469,687
2798	261879,633	4733795,308	14507	302564,104	4762400,687	26216	323631,375	4724846,439	37925	297400,634	4742469,315
2799	261879,359	4733788,812	14508	302560,309	4762388,171	26217	323622,002	4724820,059	37926	297403,338	4742469,353
2800	261881,192	4733784,829	14509	302555,704	4762375,939	26218	323612,378	4724802,269	37927	297407,034	4742468,955
2801	261888,967	4733779,293	14510	302550,315	4762364,034	26219	323617,501	4724781,468	37928	297409,580	4742468,800
2802	261898,906	4733777,570	14511	302544,156	4762352,504	26220	323645,578	4724778,414	37929	297411,803	4742468,599
2803	261907,984	4733779,139	14512	302537,250	4762341,411	26221	323665,889	4724774,921	37930	297413,747	4742468,631

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2804	261910,037	4733780,383	14513	302529,631	4762330,787	26222	323686,244	4724766,682	37931	297418,330	4742468,813
2805	261916,225	4733784,646	14514	302521,335	4762320,677	26223	323684,969	4724765,919	37932	297420,280	4742467,223
2806	261922,469	4733790,239	14515	302512,406	4762311,139	26224	323676,258	4724759,898	37933	297421,308	4742463,412
2807	261930,794	4733797,695	14516	302502,865	4762302,206	26225	323666,230	4724753,516	37934	297421,348	4742460,758
2808	261934,178	4733806,660	14517	302492,754	4762293,909	26226	323655,810	4724746,882	37935	297417,057	4742456,638
2809	261937,451	4733813,030	14518	302486,333	4762289,176	26227	323645,205	4724739,705	37936	297408,711	4742448,097
2810	261946,776	4733820,445	14519	302055,571	4761985,170	26228	323640,849	4724737,450	37937	297408,449	4742446,066
2811	261959,264	4733831,628	14520	302055,519	4761985,120	26229	323653,552	4724728,647	37938	297408,270	4742444,773
2812	261964,784	4733843,771	14521	301916,522	4761808,856	26230	323675,298	4724711,777	37939	297407,624	4742439,807
2813	261968,084	4733850,787	14522	301916,511	4761808,841	26231	323698,322	4724692,607	37940	297407,272	4742437,110
2814	261972,665	4733864,340	14523	301746,035	4761556,056	26232	323721,719	4724673,290	37941	297405,318	4742431,102
2815	261971,855	4733868,879	14524	301738,901	4761546,145	26233	323736,890	4724659,320	37942	297399,546	4742425,017
2816	261972,102	4733874,716	14525	301730,604	4761536,034	26234	323760,299	4724634,758	37943	297397,254	4742422,608
2817	261974,291	4733879,127	14526	301727,128	4761532,172	26235	323775,572	4724618,592	37944	297395,204	4742419,788
2818	261982,629	4733886,885	14527	301575,110	4761367,671	26236	323795,264	4724604,998	37945	297389,761	4742412,557
2819	261990,100	4733897,821	14528	301569,654	4761361,997	26237	323816,012	4724579,355	37946	297383,396	4742402,454
2820	262003,512	4733907,165	14529	301560,113	4761353,061	26238	323831,337	4724554,188	37947	297383,146	4742397,370
2821	262020,091	4733920,417	14530	301550,002	4761344,768	26239	323840,077	4724541,861	37948	297384,582	4742395,924
2822	262035,521	4733930,127	14531	301539,382	4761337,161	26240	323842,083	4724539,087	37949	297387,271	4742393,199
2823	262036,762	4733935,831	14532	301528,278	4761330,256	26241	323860,000	4724508,628	37950	297393,186	4742387,214
2824	262034,032	4733942,253	14533	301516,749	4761324,093	26242	323870,349	4724491,604	37951	297394,728	4742387,645
2825	262043,485	4733952,675	14534	301504,841	4761318,700	26243	323888,070	4724461,014	37952	297405,487	4742381,631
2826	262052,947	4733963,348	14535	301492,610	4761314,091	26244	323898,979	4724437,789	37953	297412,004	4742372,146
2827	262061,382	4733973,402	14536	301480,102	4761310,298	26245	323911,680	4724430,047	37954	297415,153	4742364,105
2828	262065,792	4733982,977	14537	301479,293	4761310,085	26246	323901,554	4724417,964	37955	297410,747	4742359,880
2829	262069,259	4733993,892	14538	301293,498	4761261,139	26247	323889,066	4724418,490	37956	297396,590	4742356,517
2830	262070,615	4734002,295	14539	301281,580	4761258,372	26248	323871,334	4724408,634	37957	297388,508	4742357,564
2831	262069,974	4734010,782	14540	301268,678	4761256,250	26249	323869,634	4724368,264	37958	297372,861	4742357,333
2832	262064,418	4734021,430	14541	301258,582	4761255,176	26250	323884,942	4724344,499	37959	297367,787	4742357,593
2833	262061,778	4734030,011	14542	300878,900	4761224,704	26251	323867,452	4724340,437	37960	297352,304	4742358,115
2834	262058,973	4734034,685	14543	300875,984	4761224,491	26252	323854,111	4724342,002	37961	297339,823	4742360,143
2835	262050,199	4734040,262	14544	300862,915	4761224,070	26253	323847,349	4724343,190	37962	297334,641	4742363,331
2836	262044,341	4734043,765	14545	300862,280	4761224,070	26254	323843,804	4724327,926	37963	297330,963	4742365,660
2837	262031,514	4734048,213	14546	300425,230	4761225,449	26255	323847,088	4724313,374	37964	297314,481	4742371,973
2838	262014,690	4734052,831	14547	300425,150	4761225,436	26256	323865,452	4724300,271	37965	297309,368	4742374,017
2839	261997,948	4734059,396	14548	300229,238	4761159,859	26257	323853,981	4724286,117	37966	297306,372	4742373,072
2840	261987,148	4734064,410	14549	300229,209	4761159,847	26258	323846,253	4724275,067	37967	297291,860	4742368,514
2841	261978,236	4734066,740	14550	299868,781	4760986,338	26259	323838,169	4724259,889	37968	297289,484	4742367,771
2842	261972,405	4734070,892	14551	299858,580	4760981,778	26260	323832,344	4724251,075	37969	297283,034	4742360,866
2843	261967,518	4734073,701	14552	299847,281	4760977,487	26261	323823,471	4724239,245	37970	297285,591	4742357,196
2844	261964,656	4734077,076	14553	299524,558	4760866,154	26262	323814,404	4724229,117	37971	297289,500	4742337,888
2845	261962,796	4734080,409	14554	299523,622	4760865,838	26263	323821,228	4724226,195	37972	297294,784	4742334,305
2846	261961,935	4734083,699	14555	299511,104	4760862,042	26264	323833,277	4724218,432	37973	297303,799	4742326,488
2847	261962,210	4734090,194	14556	299498,376	4760859,067	26265	323842,925	4724203,832	37974	297309,253	4742323,798
2848	261962,458	4734096,041	14557	299486,990	4760857,146	26266	323848,874	4724195,075	37975	297322,198	4742318,296
2849	261964,678	4734101,163	14558	299268,633	4760826,693	26267	323856,866	4724184,343	37976	297334,782	4742313,221
2850	261969,840	4734104,850	14559	299267,122	4760826,489	26268	323867,446	4724174,205	37977	297340,546	4742308,995
2851	261977,862	4734105,159	14560	299254,110	4760825,205	26269	323877,488	4724166,093	37978	297342,240	4742301,750
2852	261983,830	4734104,257	14561	299253,436	4760825,167	26270	323885,788	4724159,731	37979	297342,578	4742300,374
2853	261994,713	4734101,191	14562	299097,067	4760815,450	26271	323896,139	4724152,916	37980	297341,599	4742298,656
2854	262002,571	4734097,606	14563	299097,057	4760815,449	26272	323907,163	4724147,252	37981	297339,035	4742294,197
2855	262009,539	4734096,660	14564	299096,963	4760815,439	26273	323923,444	4724141,880	37982	297328,173	4742290,676
2856	262016,534	4734096,364	14565	298742,921	4760793,611	26274	323933,502	4724138,762	37983	297323,551	4742289,634
2857	262022,612	4734098,058	14566	298730,627	4760793,230	26275	323948,227	4724136,143	37984	297318,718	4742288,141
2858	262022,723	4734100,655	14567	298717,561	4760793,657	26276	323957,775	4724134,349	37985	297312,781	4742287,890
2859	262021,916	4734105,246	14568	298704,552	4760794,942	26277	323971,482	4724132,907	37986	297302,310	4742287,013
2860	262019,193	4734111,869	14569	298700,074	4760795,580	26278	323988,265	4724133,508	37987	297288,158	4742286,204
2861	262015,416	4734117,234	14570	298459,197	4760832,859	26279	324002,507	4724137,467	37988	297274,945	4742286,232
2862	262012,665	4734123,207	14571	298459,178	4760832,862	26280	324019,087	4724141,770	37989	297269,277	4742285,318
2863	262004,919	4734129,393	14572	298224,279	4760851,551	26281	324037,556	4724146,688	37990	297266,635	4742284,887
2864	261994,339	4734139,603	14573	298214,048	4760852,633	26282	324049,639	4724149,804	37991	297261,734	4742284,098
2865	261970,903	4734153,612	14574	298211,444	4760852,990	26283	324063,080	4724151,107	37992	297258,532	4742284,354
2866	261962,239	4734161,786	14575	297938,324	4760892,618	26284	324077,864	4724150,237	37993	297243,629	4742285,520
2867	261957,409	4734165,906	14576	297938,244	4760892,617	26285	324091,187	4724147,171	37994	297226,742	4742285,995
2868	261955,603	4734170,538	14577	297802,400	4760868,728	26286	324104,222	4724141,926	37995	297212,109	4742287,610
2869	261955,934	4734178,332	14578	297792,132	4760866,901	26287	324119,288	4724137,109	37996	297201,576	4742293,303
2870	261956,180	4734184,178	14579	297792,069	4760866,881	26288	324129,629	4724133,167	37997	297196,260	4742295,937
2871	261956,374	4734188,727	14580	297732,116	4760838,494	26289	324138,414	4724128,035	37998	297191,357	4742298,201
2872	261952,701	4734196,560	14581	297732,054	4760838,452	26290	324151,954	4724119,584	37999	297179,625	4742304,630
2873	261945,036	4734204,695	14582	297457,504	4760585,654	26291	324161,695	4724114,979	38000	297171,901	4742309,124
2874	261940,287	4734210,753	14583	297453,905	4760582,420	26292	324172,484	4724114,090	38001	297167,723	4742310,605
2875	261936,455	4734214,820	14584	297443,793	4760574,122	26293	324189,226	4724113,561	38002	297159,683	4742313,443
2876	261930,596	4734218,322	14585	297433,169	4760566,505	26294	324189,475	4724113,550	38003	297155,354	4742316,432
2877	261923,683	4734220,567	14586	297422,160	4760559,656	26295	324203,371	4724113,841	38004	297150,116	4742314,167
2878	261916,797	4734223,461	14587	297284,086	4760479,843	26296	324219,145	4724115,368	38005	297133,829	4742307,117
2879	261908,968	4734227,698	14588	297284,002	4760479,795	26297	324229,203	4724118,005	38006	297130,606	4742305,371
2880	261896,114	4734231,496	14589	297272,469	4760473,624	26298	324240,943	4724121,958	38007	297126,659	4742303,548
2881	261877,456	4734240,097	14590	297260,562	4760468,235	26299	324255,171	4724122,724	38008	297124,431	4742302,968

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2882	261864,713	4734246,503	14591	297248,331	4760463,630	26300	324264,680	4724125,826	38009	297120,337	4742302,313
2883	261856,937	4734252,037	14592	297235,816	4760459,835	26301	324275,892	4724137,800	38010	297117,513	4742302,291
2884	261851,216	4734258,788	14593	297223,089	4760456,858	26302	324285,670	4724144,393	38011	297114,847	4742302,462
2885	261847,440	4734264,154	14594	297210,187	4760454,736	26303	324298,898	4724154,033	38012	297111,079	4742302,142
2886	261847,770	4734271,949	14595	297197,182	4760453,452	26304	324307,068	4724162,261	38013	297107,326	4742302,382
2887	261846,018	4734277,881	14596	297184,119	4760453,027	26305	324312,429	4724170,786	38014	297103,895	4742302,458
2888	261847,432	4734287,612	14597	297171,054	4760453,452	26306	324322,905	4724178,659	38015	297095,246	4742305,553
2889	261851,192	4734281,836	14598	297158,046	4760454,736	26307	324334,714	4724187,232	38016	297086,674	4742307,243
2890	261863,898	4734274,532	14599	297145,145	4760456,858	26308	324345,025	4724197,434	38017	297080,167	4742309,460
2891	261884,770	4734270,932	14600	297132,421	4760459,835	26309	324351,879	4724205,772	38018	297069,217	4742313,250
2892	261898,474	4734263,584	14601	297119,907	4760463,630	26310	324360,787	4724217,909	38019	297064,782	4742314,783
2893	261912,208	4734256,906	14602	297107,673	4760468,235	26311	324369,342	4724226,680	38020	297054,130	4742318,089
2894	261926,940	4734250,184	14603	297095,765	4760473,624	26312	324376,498	4724234,633	38021	297048,156	4742320,792
2895	261940,503	4734239,457	14604	297084,236	4760479,793	26313	324386,146	4724240,792	38022	297042,427	4742328,450
2896	261966,568	4734216,677	14605	297073,142	4760486,686	26314	324396,724	4724243,856	38023	297029,455	4742336,446
2897	261979,873	4734199,866	14606	297062,522	4760494,303	26315	324407,181	4724241,350	38024	297022,342	4742339,202
2898	261979,841	4734199,126	14607	297061,830	4760494,871	26316	324407,191	4724229,649	38025	297016,636	4742344,946
2899	262000,913	4734176,628	14608	297061,756	4760494,913	26317	324407,195	4724214,945	38026	297013,660	4742354,371
2900	262016,158	4734158,381	14609	297061,714	4760494,924	26318	324408,759	4724201,743	38027	297014,218	4742363,366
2901	262027,549	4734143,672	14610	297061,671	4760494,928	26319	324411,742	4724184,972	38028	297014,853	4742368,552
2902	262040,969	4734129,559	14611	297061,628	4760494,924	26320	324413,782	4724173,880	38029	297015,541	4742373,787
2903	262045,506	4734118,532	14612	297061,585	4760494,913	26321	324416,260	4724162,958	38030	297018,418	4742393,508
2904	262050,872	4734103,407	14613	297061,546	4760494,895	26322	324421,272	4724148,548	38031	297018,678	4742395,058
2905	262055,837	4734078,818	14614	297061,539	4760494,890	26323	324424,457	4724137,783	38032	297020,300	4742402,352
2906	262057,464	4734069,951	14615	297060,146	4760494,024	26324	324428,700	4724125,840	38033	297027,246	4742411,808
2907	262061,175	4734063,026	14616	297048,617	4760487,861	26325	324435,762	4724109,396	38034	297030,504	4742416,105
2908	262067,998	4734058,671	14617	297036,712	4760482,466	26326	324444,422	4724096,842	38035	297032,617	4742418,992
2909	262072,823	4734054,401	14618	297024,477	4760477,870	26327	324452,196	4724085,500	38036	297039,087	4742427,888
2910	262081,560	4734047,934	14619	297011,962	4760474,075	26328	324458,635	4724077,841	38037	297041,546	4742431,331
2911	262087,298	4734041,594	14620	296999,240	4760471,102	26329	324469,185	4724067,024	38038	297052,134	4742442,513
2912	262092,894	4734031,887	14621	296986,336	4760468,976	26330	324482,784	4724058,560	38039	297056,229	4742449,806
2913	262096,347	4734018,863	14622	296973,331	4760467,691	26331	324498,698	4724050,382	38040	297057,981	4742452,910
2914	262101,824	4734006,369	14623	296960,266	4760467,269	26332	324508,380	4724045,600	38041	297061,930	4742458,316
2915	262104,511	4733998,886	14624	296947,199	4760467,691	26333	324522,464	4724039,867	38042	297071,637	4742475,005
2916	262116,443	4733973,323	14625	296934,193	4760468,976	26334	324533,401	4724038,030	38043	297076,340	4742482,910
2917	262122,957	4733961,672	14626	296921,297	4760471,102	26335	324544,299	4724036,886	38044	297078,087	4742488,988
2918	262130,494	4733950,520	14627	296908,568	4760474,075	26336	324555,969	4724036,447	38045	297080,166	4742496,201
2919	262138,231	4733944,095	14628	296896,054	4760477,870	26337	324567,412	4724036,279	38046	297082,379	4742505,251
2920	262156,532	4733927,072	14629	296883,819	4760482,466	26338	324579,429	4724036,395	38047	297087,570	4742517,959
2921	262169,836	4733910,259	14630	296871,912	4760487,861	26339	324593,257	4724038,070	38048	297087,666	4742519,867
2922	262181,055	4733891,493	14631	296860,386	4760494,024	26340	324608,467	4724041,294	38049	297094,528	4742530,337
2923	262194,330	4733874,012	14632	296849,287	4760500,930	26341	324621,218	4724045,261	38050	297098,290	4742537,365
2924	262200,039	4733866,990	14633	296847,040	4760502,453	26342	324635,303	4724051,489	38051	297103,517	4742547,108
2925	262182,821	4733862,314	14634	296230,851	4760926,425	26343	324644,837	4724055,150	38052	297103,534	4742553,424
2926	262177,715	4733859,926	14635	296230,827	4760926,440	26344	324649,041	4724056,912	38053	297100,828	4742557,992
2927	262171,664	4733858,882	14636	295777,903	4761166,762	26345	324646,658	4724036,121	38054	297096,185	4742564,459
2928	262164,448	4733853,981	14637	295771,657	4761170,229	26346	324659,661	4724034,380	38055	297089,533	4742568,975
2929	262164,228	4733848,784	14638	295760,552	4761177,135	26347	324684,461	4724045,588	38056	297084,979	4742569,442
2930	262157,846	4733839,945	14639	295749,932	4761184,743	26348	324694,435	4724063,813	38057	297069,886	4742565,091
2931	262154,168	4733824,032	14640	295739,818	4761193,040	26349	324711,984	4724075,149	38058	297064,771	4742559,367
2932	262143,228	4733825,768	14641	295730,280	4761201,969	26350	324732,926	4724074,760	38059	297058,466	4742555,218
2933	262129,394	4733830,038	14642	295721,347	4761211,510	26351	324757,085	4724073,365	38060	297052,275	4742553,356
2934	262116,632	4733836,015	14643	295713,053	4761221,623	26352	324777,169	4724069,072	38061	297047,710	4742553,573
2935	262114,259	4733850,902	14644	295712,996	4761221,696	26353	324799,206	4724054,881	38062	297038,245	4742560,519
2936	262109,592	4733858,910	14645	295558,189	4761423,649	26354	324824,699	4724051,113	38063	297030,783	4742571,930
2937	262107,814	4733864,190	14646	295558,151	4761423,689	26355	324819,147	4724016,073	38064	297031,427	4742582,582
2938	262109,116	4733871,294	14647	295558,115	4761423,714	26356	324838,516	4723977,221	38065	297030,982	4742591,762
2939	262111,307	4733875,754	14648	295558,076	4761423,732	26357	324838,157	4723956,718	38066	297033,159	4742597,380
2940	262118,523	4733880,666	14649	295558,034	4761423,743	26358	324838,405	4723940,322	38067	297037,708	4742604,531
2941	262124,768	4733886,258	14650	295557,990	4761423,747	26359	324851,258	4723939,459	38068	297043,402	4742614,424
2942	262128,986	4733891,286	14651	295557,947	4761423,743	26360	324861,673	4723940,459	38069	297042,657	4742621,405
2943	262131,177	4733895,748	14652	295557,905	4761423,732	26361	324877,161	4723945,622	38070	297042,432	4742623,498
2944	262130,453	4733902,286	14653	295557,865	4761423,714	26362	324877,938	4723946,218	38071	297038,276	4742632,085
2945	262126,675	4733907,653	14654	295557,830	4761423,689	26363	324887,287	4723953,080	38072	297031,952	4742635,445
2946	262121,734	4733909,163	14655	295557,799	4761423,658	26364	324892,315	4723963,743	38073	297034,891	4742654,112
2947	262114,710	4733908,809	14656	295557,774	4761423,622	26365	324900,076	4723977,304	38074	297038,511	4742659,995
2948	262106,688	4733908,500	14657	295557,756	4761423,583	26366	324905,471	4723989,460	38075	297040,823	4742663,744
2949	262094,584	4733906,409	14658	295557,744	4761423,541	26367	324911,978	4724005,831	38076	297042,376	4742669,510
2950	262088,479	4733904,064	14659	295557,740	4761423,497	26368	324916,942	4724019,498	38077	297052,852	4742681,088
2951	262082,318	4733900,420	14660	295557,733	4761332,535	26369	324920,209	4724030,190	38078	297052,911	4742687,692
2952	262071,145	4733896,639	14661	295557,735	4761332,507	26370	324924,160	4724042,282	38079	297050,702	4742690,405
2953	262066,842	4733889,604	14662	295584,266	4761096,566	26371	324929,205	4724056,647	38080	297048,596	4742692,983
2954	262060,561	4733883,103	14663	295584,266	4761096,562	26372	324933,082	4724068,432	38081	297047,135	4742696,293
2955	262048,309	4733877,525	14664	295598,138	4760987,127	26373	324937,837	4724084,802	38082	297045,609	4742699,736
2956	262040,085	4733872,457	14665	295599,298	4760975,070	26374	324941,210	4724096,290	38083	297042,898	4742709,279
2957	262029,834	4733866,793	14666	295599,721	4760962,004	26375	324946,699	4724109,393	38084	297039,599	4742712,242
2958	262025,715	4733864,094	14667	295599,721	4760863,258	26376	324951,623	4724120,870	38085	297033,110	4742719,924
2959	262021,180	4733851,592	14668	295599,723	4760863,228	26377	324956,924	4724130,729	38086	297029,031	4742730,420

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2960	262017,687	4733840,027	14669	295610,125	4760774,836	26378	324971,508	4724165,201	38087	297023,941	4742735,626
2961	262015,330	4733831,666	14670	295610,129	4760774,810	26379	324986,418	4724181,901	38088	297022,119	4742740,033
2962	262014,001	4733823,914	14671	295634,485	4760666,509	26380	325003,747	4724193,677	38089	297019,838	4742745,352
2963	262014,612	4733814,709	14672	295634,489	4760666,494	26381	325030,707	4724204,176	38090	297018,490	4742748,977
2964	262008,094	4733802,651	14673	295658,772	4760582,788	26382	325050,745	4724211,896	38091	297021,375	4742756,084
2965	262003,643	4733792,115	14674	295658,778	4760582,771	26383	325075,592	4724216,855	38092	297025,314	4742763,904
2966	262000,462	4733787,936	14675	295695,353	4760484,196	26384	325098,259	4724218,760	38093	297029,009	4742769,443
2967	261995,335	4733785,079	14676	295695,358	4760484,184	26385	325118,959	4724215,710	38094	297028,412	4742789,401
2968	261987,105	4733779,880	14677	295735,209	4760392,140	26386	325149,814	4724204,143	38095	297026,651	4742789,852
2969	261974,894	4733775,212	14678	295736,445	4760389,214	26387	325167,354	4724194,520	38096	297020,158	4742791,708
2970	261963,646	4733769,663	14679	295741,051	4760376,986	26388	325181,269	4724184,861	38097	297012,643	4742794,431
2971	261950,453	4733765,476	14680	295744,846	4760364,472	26389	325183,316	4724169,515	38098	297013,119	4742798,514
2972	261949,431	4733764,968	14681	295747,810	4760351,744	26390	325197,682	4724108,158	38099	297008,096	4742800,334
2973	261930,676	4733747,642	14682	295749,945	4760338,845	26391	325207,083	4724071,790	38100	296994,373	4742805,691
2974	261922,395	4733741,215	14683	295750,281	4760336,112	26392	325221,674	4724038,148	38101	296984,772	4742809,200
2975	261909,049	4733733,420	14684	295763,113	4760227,058	26393	325235,242	4724004,043	38102	296975,934	4742812,984
2976	261895,728	4733726,204	14685	295777,064	4760116,978	26394	325239,688	4723995,044	38103	296967,213	4742814,931
2977	261884,511	4733721,375	14686	295778,223	4760104,926	26395	325248,905	4723976,449	38104	296952,339	4742820,491
2978	261870,421	4733719,650	14687	295778,646	4760091,855	26396	325259,098	4723945,179	38105	296944,954	4742822,107
2979	261863,425	4733719,946	14688	295778,646	4759981,407	26397	325268,533	4723906,437	38106	296931,448	4742827,815
2980	261856,471	4733721,212	14689	295778,223	4759968,340	26398	325272,838	4723861,842	38107	296922,998	4742830,461
2981	261850,621	4733724,932	14690	295776,939	4759955,335	26399	325275,319	4723839,289	38108	296916,316	4742834,988
2982	261843,745	4733728,047	14691	295774,813	4759942,432	26400	325274,201	4723802,476	38109	296896,658	4742840,345
2983	261836,092	4733736,451	14692	295772,940	4759933,982	26401	325273,477	4723766,166	38110	296882,920	4742844,041
2984	261824,607	4733748,923	14693	295745,948	4759823,530	26402	325273,621	4723735,331	38111	296875,689	4742846,621
2985	261813,964	4733757,673	14694	295744,855	4759819,251	26403	325272,091	4723705,113	38112	296861,867	4742846,898
2986	261808,324	4733766,322	14695	295743,746	4759815,282	26404	325269,898	4723665,116	38113	296852,794	4742846,829
2987	261797,958	4733781,588	14696	295715,759	4759718,827	26405	325403,682	4723667,591	38114	296844,810	4742846,710
2988	261788,538	4733795,554	14697	295713,063	4759710,279	26406	325438,294	4723666,503	38115	296832,952	4742847,028
2989	261774,720	4733800,243	14698	295708,457	4759698,055	26407	325475,762	4723665,045	38116	296823,568	4742847,614
2990	261762,678	4733799,572	14699	295703,058	4759686,140	26408	325518,512	4723664,179	38117	296808,653	4742848,080
2991	261760,831	4733803,234	14700	295697,670	4759675,961	26409	325521,801	4723678,233	38118	296800,765	4742848,077
2992	261751,893	4733828,583	14701	295645,078	4759583,209	26410	325522,340	4723685,035	38119	296793,966	4742848,275
2993	261741,500	4733843,188	14702	295645,073	4759583,199	26411	325526,134	4723684,623	38120	296784,035	4742847,614
2994	261735,960	4733854,227	14703	295591,134	4759476,775	26412	325555,475	4723683,383	38121	296777,223	4742847,943
2995	261733,150	4733858,791	14704	295585,939	4759467,190	26413	325591,565	4723683,109	38122	296769,050	4742845,651
2996	261720,271	4733838,392	14705	295582,387	4759461,272	26414	325630,567	4723683,904	38123	296762,557	4742842,852
2997	261706,510	4733820,754	14706	295518,508	4759358,975	26415	325663,026	4723683,904	38124	296751,566	4742838,015
2998	261693,375	4733794,319	14707	295518,496	4759358,954	26416	325695,564	4723684,091	38125	296739,552	4742831,602
2999	261684,809	4733781,186	14708	295470,624	4759262,768	26417	325697,865	4723689,812	38126	296730,065	4742827,488
3000	261676,215	4733767,373	14709	295470,618	4759262,754	26418	325716,613	4723724,735	38127	296719,219	4742821,643
3001	261665,679	4733755,005	14710	295442,752	4759196,809	26419	325738,015	4723763,431	38128	296711,759	4742818,297
3002	261664,646	4733754,237	14711	295442,734	4759196,743	26420	325755,615	4723793,331	38129	296702,743	4742812,850
3003	261655,215	4733767,944	14712	295432,196	4759113,630	26421	325775,260	4723827,723	38130	296696,068	4742807,156
3004	261648,590	4733777,005	14713	295432,080	4759112,677	26422	325781,750	4723861,169	38131	296688,876	4742802,206
3005	261642,851	4733783,316	14714	295429,948	4759099,772	26423	325855,768	4723852,791	38132	296675,389	4742791,996
3006	261638,112	4733789,592	14715	295426,982	4759087,043	26424	325946,791	4723875,330	38133	296668,241	4742789,788
3007	261635,313	4733794,436	14716	295426,567	4759085,532	26425	325998,384	4723846,758	38134	296657,887	4742786,633
3008	261632,514	4733799,281	14717	295394,652	4758970,048	26426	326021,922	4723832,559	38135	296650,006	4742785,039
3009	261633,056	4733812,072	14718	295394,643	4758969,981	26427	326052,553	4723829,079	38136	296643,887	4742784,555
3010	261634,427	4733820,795	14719	295394,647	4758969,938	26428	326074,041	4723835,672	38137	296639,929	4742784,244
3011	261634,713	4733827,529	14720	295394,658	4758969,895	26429	326074,018	4723848,435	38138	296633,192	4742789,555
3012	261631,886	4733831,695	14721	295394,676	4758969,856	26430	326086,011	4723878,959	38139	296630,099	4742796,182
3013	261628,945	4733833,170	14722	295394,701	4758969,820	26431	326099,356	4723915,238	38140	296627,748	4742803,056
3014	261623,976	4733834,052	14723	295394,732	4758969,789	26432	326106,505	4723949,535	38141	296626,089	4742806,425
3015	261616,867	4733831,661	14724	295394,768	4758969,764	26433	326101,344	4723982,959	38142	296623,559	4742821,286
3016	261602,561	4733824,838	14725	295394,807	4758969,746	26434	326086,918	4724021,978	38143	296621,515	4742831,840
3017	261589,455	4733822,701	14726	295394,849	4758969,735	26435	326080,467	4724055,651	38144	296619,776	4742840,067
3018	261583,430	4733822,274	14727	295394,893	4758969,731	26436	326079,418	4724063,865	38145	296619,360	4742847,014
3019	261576,464	4733823,252	14728	295394,936	4758969,735	26437	326088,128	4724065,022	38146	296618,567	4742852,265
3020	261570,667	4733828,220	14729	295394,978	4758969,746	26438	326097,597	4724061,720	38147	296617,045	4742860,413
3021	261567,897	4733833,736	14730	295395,018	4758969,765	26439	326108,020	4724057,375	38148	296615,803	4742866,135
3022	261567,269	4733842,532	14731	295396,624	4758970,701	26440	326112,342	4724069,710	38149	296614,542	4742874,752
3023	261568,611	4733850,574	14732	295426,449	4758851,404	26441	326108,042	4724081,495	38150	296612,768	4742879,347
3024	261568,954	4733858,660	14733	295426,475	4758851,339	26442	326104,529	4724088,351	38151	296610,275	4742886,187
3025	261567,241	4733865,480	14734	295426,500	4758851,303	26443	326112,409	4724094,830	38152	296605,559	4742891,237
3026	261565,413	4733869,601	14735	295426,530	4758851,273	26444	326107,029	4724102,660	38153	296601,889	4742893,315
3027	261560,587	4733873,861	14736	295426,566	4758851,248	26445	326100,479	4724108,742	38154	296596,151	4742896,589
3028	261553,649	4733875,507	14737	295426,571	4758851,245	26446	326100,883	4724118,333	38155	296591,590	4742900,219
3029	261545,798	4733879,213	14738	295755,399	4758671,885	26447	326111,518	4724118,882	38156	296587,924	4742901,487
3030	261543,826	4733879,968	14739	295755,399	4758552,412	26448	326117,433	4724121,536	38157	296583,426	4742902,071
3031	261539,801	4733879,468	14740	295755,414	4758552,327	26449	326124,496	4724129,844	38158	296580,882	4742903,388
3032	261537,744	4733878,204	14741	295755,433	4758552,287	26450	326124,203	4724144,371	38159	296574,572	4742905,506
3033	261534,518	4733872,943	14742	295755,458	4758552,251	26451	326121,590	4724151,185	38160	296570,113	4742906,078
3034	261540,200	4733865,275	14743	295755,488	4758552,221	26452	326119,097	4724160,897	38161	296565,889	4742906,530
3035	261546,967	4733859,591	14744	295755,524	4758552,196	26453	326317,188	4724121,402	38162	296558,967	4742906,874
3036	261554,677	4733852,516	14745	295755,564	4758552,177	26454	326340,105	4724114,678	38163	296554,681	4742907,078
3037	261554,420	4733846,450	14746	295755,606	4758552,166	26455	326362,934	4724108,459	38164	296548,752	4742907,237

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3038	261554,163	4733840,385	14747	295755,649	4758552,162	26456	326411,460	4724102,096	38165	296541,272	4742906,305
3039	261554,020	4733837,016	14748	295755,692	4758552,166	26457	326411,769	4724109,588	38166	296531,042	4742907,209
3040	261551,965	4733835,762	14749	295755,735	4758552,177	26458	326410,141	4724144,994	38167	296524,723	4742908,707
3041	261547,968	4733835,931	14750	295755,774	4758552,196	26459	326397,081	4724180,828	38168	296521,791	4742909,851
3042	261543,998	4733836,770	14751	295755,810	4758552,221	26460	326385,022	4724182,185	38169	296516,645	4742913,148
3043	261539,029	4733837,651	14752	295755,841	4758552,251	26461	326408,499	4724190,480	38170	296512,050	4742916,240
3044	261533,176	4733841,274	14753	295755,866	4758552,287	26462	326435,089	4724189,295	38171	296503,018	4742921,054
3045	261531,407	4733846,754	14754	295755,882	4758552,322	26463	326463,017	4724186,928	38172	296499,732	4742922,534
3046	261527,751	4733855,008	14755	295905,350	4758940,933	26464	326490,408	4724182,193	38173	296495,265	4742923,818
3047	261522,040	4733861,998	14756	296293,897	4758940,933	26465	326514,401	4724178,684	38174	296489,418	4742924,464
3048	261512,589	4733875,215	14757	296742,347	4758761,550	26466	326527,180	4724176,213	38175	296482,097	4742923,955
3049	261504,965	4733884,317	14758	296921,733	4758432,674	26467	326669,929	4724148,154	38176	296475,369	4742923,269
3050	261494,400	4733894,886	14759	296921,761	4758432,633	26468	326709,117	4724144,666	38177	296468,424	4742922,452
3051	261489,603	4733899,815	14760	296921,792	4758432,602	26469	326698,123	4724135,526	38178	296460,948	4742922,041
3052	261483,777	4733904,108	14761	296921,827	4758432,577	26470	326686,206	4724128,329	38179	296456,775	4742921,870
3053	261476,840	4733905,753	14762	296921,867	4758432,559	26471	326678,987	4724116,115	38180	296450,003	4742921,306
3054	261472,872	4733906,592	14763	296921,892	4758432,551	26472	326678,218	4724097,833	38181	296440,203	4742920,879
3055	261468,073	4733911,520	14764	297041,512	4758402,644	26473	326667,134	4724086,695	38182	296433,304	4742921,082
3056	261466,217	4733914,974	14765	297041,573	4758402,637	26474	326656,284	4724057,330	38183	296426,155	4742921,056
3057	261466,389	4733919,021	14766	297041,616	4758402,640	26475	326644,764	4724035,692	38184	296406,824	4742919,710
3058	261468,501	4733921,624	14767	297041,658	4758402,652	26476	326619,093	4723996,649	38185	296401,691	4742919,342
3059	261470,615	4733924,238	14768	297041,698	4758402,670	26477	326619,335	4723981,224	38186	296391,600	4742916,236
3060	261474,640	4733924,737	14769	297041,734	4758402,695	26478	326622,548	4723964,673	38187	296387,830	4742915,005
3061	261487,663	4733924,866	14770	297041,750	4758402,710	26479	326623,748	4723948,304	38188	296382,933	4742913,636
3062	261498,683	4733925,070	14771	297251,086	4758612,048	26480	326620,961	4723927,212	38189	296376,391	4742910,439
3063	261508,020	4733932,776	14772	297251,126	4758612,100	26481	326608,213	4723852,882	38190	296371,047	4742908,268
3064	261514,272	4733938,586	14773	297251,144	4758612,140	26482	326602,257	4723828,119	38191	296367,428	4742906,621
3065	261518,441	4733942,455	14774	297251,155	4758612,182	26483	326594,678	4723807,313	38192	296356,790	4742900,085
3066	261520,583	4733945,738	14775	297251,159	4758612,225	26484	326563,190	4723744,392	38193	296352,855	4742897,641
3067	261517,716	4733948,962	14776	297251,159	4758612,240	26485	326545,993	4723725,804	38194	296348,800	4742897,835
3068	261516,129	4733958,752	14777	297221,267	4759120,361	26486	326534,716	4723709,970	38195	296344,095	4742896,286
3069	261512,331	4733963,639	14778	297520,041	4759120,361	26487	326500,060	4723676,299	38196	296336,592	4742893,974
3070	261518,384	4733964,734	14779	297759,268	4759090,457	26488	326481,946	4723633,731	38197	296326,798	4742890,814
3071	261528,491	4733966,998	14780	297759,342	4759090,459	26489	326476,922	4723607,014	38198	296319,191	4742887,085
3072	261540,712	4733971,877	14781	297759,367	4759090,465	26490	326476,253	4723567,509	38199	296311,947	4742885,191
3073	261549,992	4733978,241	14782	298387,374	4759269,898	26491	326474,238	4723543,578	38200	296301,150	4742883,518
3074	261553,475	4733989,557	14783	298387,431	4759269,922	26492	326465,080	4723485,511	38201	296297,540	4742883,181
3075	261556,959	4734000,883	14784	298955,536	4759598,825	26493	326453,546	4723463,783	38202	296294,247	4742882,750
3076	261560,414	4734011,538	14785	299553,537	4759419,426	26494	326437,311	4723444,351	38203	296288,477	4742880,449
3077	261564,097	4734027,581	14786	299553,609	4759419,415	26495	326423,484	4723434,528	38204	296280,735	4742877,726
3078	261564,554	4734038,355	14787	299553,652	4759419,419	26496	326412,985	4723415,756	38205	296276,773	4742876,665
3079	261564,126	4734051,868	14788	299553,694	4759419,431	26497	326414,952	4723393,557	38206	296266,659	4742872,619
3080	261559,614	4734063,533	14789	299553,734	4759419,449	26498	326409,891	4723363,839	38207	296258,526	4742869,233
3081	261548,558	4734086,137	14790	299553,770	4759419,474	26499	326404,211	4723342,968	38208	296251,472	4742865,999
3082	261540,134	4734099,990	14791	299942,525	4759748,419	26500	326399,339	4723320,048	38209	296244,544	4742863,330
3083	261530,426	4734107,150	14792	300331,274	4759987,652	26501	326400,253	4723273,074	38210	296238,252	4742861,884
3084	261521,774	4734115,615	14793	300331,335	4759987,704	26502	326411,643	4723246,564	38211	296228,929	4742856,751
3085	261517,006	4734121,214	14794	300331,348	4759987,721	26503	326422,139	4723220,205	38212	296223,130	4742853,820
3086	261514,236	4734126,738	14795	300539,830	4760285,550	26504	326413,629	4723156,313	38213	296217,628	4742851,267
3087	261512,409	4734130,859	14796	300420,635	4759868,374	26505	326411,740	4723135,169	38214	296212,712	4742849,037
3088	261512,551	4734134,226	14797	300271,158	4759718,893	26506	326399,038	4723106,879	38215	296204,874	4742846,409
3089	261518,632	4734135,993	14798	300271,142	4759718,876	26507	326395,606	4723070,692	38216	296200,418	4742845,490
3090	261524,715	4734137,766	14799	300121,614	4759539,447	26508	326395,485	4723046,585	38217	296194,101	4742843,063
3091	261531,938	4734142,859	14800	300121,571	4759539,373	26509	326393,776	4723027,435	38218	296189,755	4742839,717
3092	261533,195	4734148,881	14801	300121,560	4759539,330	26510	326389,322	4723020,591	38219	296184,923	4742837,803
3093	261532,567	4734157,678	14802	300121,556	4759539,287	26511	326383,393	4723011,461	38220	296178,777	4742837,371
3094	261529,825	4734163,860	14803	300121,560	4759539,244	26512	326370,132	4722993,806	38221	296177,558	4742840,730
3095	261524,086	4734170,181	14804	300121,571	4759539,202	26513	326352,562	4722987,746	38222	296180,455	4742847,456
3096	261518,317	4734175,822	14805	300121,589	4759539,162	26514	326340,628	4722977,737	38223	296185,006	4742854,207
3097	261513,636	4734183,449	14806	300121,614	4759539,126	26515	326317,988	4722967,583	38224	296193,597	4742862,848
3098	261508,953	4734191,065	14807	300121,645	4759539,096	26516	326315,149	4722945,591	38225	296202,269	4742873,276
3099	261504,184	4734196,675	14808	300121,681	4759539,071	26517	326317,954	4722909,202	38226	296210,138	4742879,927
3100	261487,651	4734208,167	14809	300121,720	4759539,052	26518	326344,353	4722881,261	38227	296216,173	4742885,620
3101	261479,942	4734215,242	14810	300121,763	4759539,041	26519	326391,473	4722929,131	38228	296226,194	4742894,245
3102	261473,260	4734222,954	14811	300121,806	4759539,037	26520	326415,806	4722937,977	38229	296230,796	4742896,589
3103	261471,547	4734229,775	14812	300630,033	4759539,037	26521	326424,857	4722937,597	38230	296237,864	4742901,674
3104	261470,804	4734235,874	14813	300899,112	4758911,178	26522	326422,915	4722930,309	38231	296243,831	4742905,658
3105	261468,034	4734241,395	14814	300899,150	4758911,115	26523	326400,286	4722902,298	38232	296247,799	4742909,733
3106	261463,352	4734249,013	14815	300899,181	4758911,085	26524	326400,715	4722893,210	38233	296256,798	4742917,664
3107	261457,556	4734253,985	14816	300899,216	4758911,060	26525	326413,232	4722876,979	38234	296262,192	4742924,247
3108	261455,585	4734254,739	14817	300899,256	4758911,041	26526	326413,687	4722868,701	38235	296269,340	4742931,090
3109	261450,645	4734256,299	14818	300899,298	4758911,030	26527	326406,111	4722864,080	38236	296281,123	4742940,577
3110	261445,849	4734261,229	14819	300899,341	4758911,026	26528	326393,757	4722866,231	38237	296287,596	4742946,450
3111	261445,135	4734268,007	14820	301108,677	4758911,026	26529	326387,836	4722862,345	38238	296296,794	4742956,124
3112	261448,675	4734280,681	14821	301108,762	4758911,041	26530	326389,038	4722852,422	38239	296303,341	4742963,855
3113	261449,046	4734289,437	14822	301108,802	4758911,060	26531	326424,344	4722827,771	38240	296309,459	4742973,809
3114	261445,391	4734297,690	14823	301108,837	4758911,085	26532	326467,138	4722823,470	38241	296317,683	4742980,544
3115	261445,876	4734309,143	14824	301108,868	4758911,115	26533	326480,906	4722816,320	38242	296320,153	4742984,246

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3116	261445,391	4734321,308	14825	301108,893	4758911,151	26534	326527,138	4722776,331	38243	296327,119	4742989,947
3117	261446,676	4734328,002	14826	301108,906	4758911,178	26535	326537,064	4722777,603	38244	296334,753	4742997,359
3118	261449,075	4734337,351	14827	301198,500	4759120,220	26536	326549,745	4722784,445	38245	296339,812	4743000,973
3119	261451,359	4734344,002	14828	301557,004	4758851,339	26537	326562,982	4722783,885	38246	296347,501	4743006,731
3120	261453,585	4734349,302	14829	301557,004	4758432,794	26538	326574,127	4722775,153	38247	296356,609	4743011,984
3121	261454,956	4734358,027	14830	301557,019	4758432,708	26539	326598,575	4722767,559	38248	296362,660	4743017,596
3122	261460,266	4734365,220	14831	301557,038	4758432,669	26540	326611,812	4722766,999	38249	296371,506	4743021,049
3123	261465,548	4734371,742	14832	301557,063	4758432,633	26541	326632,661	4722771,870	38250	296381,479	4743025,503
3124	261472,710	4734375,355	14833	301557,094	4758432,602	26542	326651,708	4722772,758	38251	296387,721	4743028,503
3125	261480,077	4734383,811	14834	301557,129	4758432,577	26543	326704,828	4722778,769	38252	296395,925	4743032,365
3126	261482,418	4734391,813	14835	301557,169	4758432,559	26544	326730,656	4722784,614	38253	296403,299	4743038,688
3127	261485,759	4734399,771	14836	301557,201	4758432,549	26545	326730,943	4722806,191	38254	296411,398	4743044,207
3128	261488,242	4734411,139	14837	302244,958	4758283,039	26546	326731,103	4722812,810	38255	296425,607	4743052,222
3129	261487,843	4734425,332	14838	302573,866	4757984,030	26547	326743,214	4722899,619	38256	296434,380	4743055,839
3130	261488,385	4734438,125	14839	302573,909	4757983,999	26548	326759,163	4722966,197	38257	296446,410	4743064,814
3131	261486,072	4734454,421	14840	302573,948	4757983,980	26549	326770,148	4723011,581	38258	296455,118	4743067,662
3132	261484,473	4734463,939	14841	302573,991	4757983,969	26550	326773,258	4723024,342	38259	296457,629	4743070,271
3133	261477,877	4734473,669	14842	302573,996	4757983,968	26551	326798,178	4723146,193	38260	296465,171	4743078,088
3134	261465,342	4734484,994	14843	302962,762	4757924,154	26552	326800,530	4723157,677	38261	296475,248	4743095,661
3135	261455,748	4734494,851	14844	302962,843	4757924,155	26553	326840,005	4723251,084	38262	296477,872	4743100,327
3136	261441,300	4734508,288	14845	302962,882	4757924,165	26554	326883,460	4723346,642	38263	296481,099	4743107,228
3137	261425,967	4734524,456	14846	303560,979	4758133,503	26555	326924,097	4723411,351	38264	296483,121	4743112,532
3138	261415,544	4734538,395	14847	303979,610	4758253,112	26556	326933,824	4723422,580	38265	296487,152	4743125,263
3139	261406,150	4734552,968	14848	304338,344	4758253,112	26557	326955,823	4723439,790	38266	296488,240	4743129,168
3140	261394,728	4734566,947	14849	304577,512	4758043,840	26558	326979,654	4723473,561	38267	296491,300	4743137,469
3141	261388,189	4734578,019	14850	305773,389	4756877,863	26559	326993,339	4723486,874	38268	296492,104	4743143,739
3142	261380,479	4734585,091	14851	305265,470	4756758,353	26560	327007,430	4723490,148	38269	296495,050	4743154,597
3143	261374,770	4734592,081	14852	304487,994	4756758,353	26561	327019,704	4723488,882	38270	296496,449	4743160,070
3144	261372,970	4734596,884	14853	303710,487	4756937,776	26562	327031,777	4723481,438	38271	296497,897	4743169,044
3145	261373,256	4734603,620	14854	303710,467	4756937,780	26563	327064,992	4723444,431	38272	296498,206	4743175,407
3146	261373,570	4734611,034	14855	303291,792	4756997,593	26564	327113,629	4723389,079	38273	296497,727	4743174,998
3147	261374,026	4734621,808	14856	303291,713	4756997,591	26565	327119,743	4723387,271	38274	296473,482	4743167,528
3148	261376,339	4734629,138	14857	303291,671	4756997,580	26566	327120,751	4723391,849	38275	296462,166	4743164,788
3149	261381,821	4734640,370	14858	303291,632	4756997,562	26567	327109,397	4723416,285	38276	296451,518	4743163,329
3150	261380,071	4734646,310	14859	303291,596	4756997,537	26568	327100,588	4723446,061	38277	296440,208	4743163,591
3151	261392,112	4734646,952	14860	303291,565	4756997,506	26569	327095,063	4723461,745	38278	296424,237	4743164,626
3152	261402,885	4734641,289	14861	303291,557	4756997,495	26570	327098,889	4723478,597	38279	296410,377	4743180,401
3153	261410,577	4734633,805	14862	303022,411	4756638,633	26571	327101,572	4723486,993	38280	296403,980	4743185,696
3154	261416,298	4734627,056	14863	303022,377	4756638,569	26572	327112,499	4723489,591	38281	296397,567	4743190,432
3155	261421,689	4734612,510	14864	303022,365	4756638,527	26573	327123,299	4723489,141	38282	296390,574	4743194,934
3156	261426,300	4734603,204	14865	303022,361	4756638,483	26574	327137,036	4723485,496	38283	296382,107	4743198,511
3157	261430,719	4734589,350	14866	303022,364	4756638,448	26575	327148,324	4723478,819	38284	296373,817	4743200,699
3158	261444,746	4734565,970	14867	303052,233	4756429,349	26576	327157,819	4723465,277	38285	296370,270	4743200,860
3159	261450,136	4734551,424	14868	302723,600	4756369,596	26577	327158,428	4723425,043	38286	296356,991	4743193,463
3160	261458,525	4734536,754	14869	302394,720	4756548,986	26578	327165,947	4723419,347	38287	296343,381	4743188,284
3161	261469,105	4734526,543	14870	302394,644	4756549,013	26579	327174,796	4723409,648	38288	296332,438	4743185,387
3162	261478,768	4734518,325	14871	302394,600	4756549,017	26580	327178,083	4723395,617	38289	296319,564	4743179,644
3163	261487,598	4734514,045	14872	302394,556	4756549,013	26581	327174,607	4723367,939	38290	296312,947	4743169,042
3164	261493,429	4734509,884	14873	302065,600	4756489,201	26582	327176,681	4723362,470	38291	296307,773	4743159,376
3165	261500,121	4734502,443	14874	302065,520	4756489,171	26583	327181,307	4723362,271	38292	296297,914	4743144,837
3166	261502,789	4734494,520	14875	302065,484	4756489,146	26584	327190,315	4723374,213	38293	296292,504	4743138,115
3167	261506,345	4734483,957	14876	302065,453	4756489,115	26585	327197,185	4723390,187	38294	296287,823	4743130,719
3168	261509,930	4734474,044	14877	301915,962	4756309,732	26586	327204,610	4723475,627	38295	296280,621	4743118,482
3169	261513,488	4734463,480	14878	301706,683	4756220,035	26587	327207,991	4723499,436	38296	296270,153	4743107,294
3170	261515,019	4734452,353	14879	301706,621	4756219,997	26588	327216,393	4723516,100	38297	296262,527	4743102,054
3171	261520,326	4734435,850	14880	301706,590	4756219,966	26589	327224,466	4723523,511	38298	296256,189	4743097,166
3172	261527,523	4734416,671	14881	301706,565	4756219,931	26590	327231,518	4723526,285	38299	296248,112	4743093,227
3173	261527,164	4734408,227	14882	301706,547	4756219,891	26591	327248,107	4723528,145	38300	296234,564	4743089,177
3174	261530,534	4734393,247	14883	301706,537	4756219,855	26592	327254,770	4723516,803	38301	296226,290	4743089,071
3175	261529,792	4734375,709	14884	301646,728	4755920,805	26593	327296,214	4723434,793	38302	296213,985	4743087,257
3176	261528,801	4734352,314	14885	301646,723	4755920,756	26594	327303,555	4723420,538	38303	296201,144	4743082,023
3177	261522,923	4734331,738	14886	301646,727	4755920,712	26595	327412,248	4723446,720	38304	296187,798	4743074,279
3178	261520,290	4734316,883	14887	301646,738	4755920,670	26596	327474,177	4723450,980	38305	296181,267	4743070,651
3179	261521,573	4734299,898	14888	301646,756	4755920,631	26597	327481,207	4723436,919	38306	296176,062	4743068,024
3180	261522,912	4734284,225	14889	301646,781	4755920,595	26598	327604,863	4723449,841	38307	296166,060	4743064,023
3181	261526,248	4734268,463	14890	301646,812	4755920,564	26599	327571,336	4723506,230	38308	296161,698	4743060,547
3182	261534,802	4734257,690	14891	301646,848	4755920,539	26600	327551,305	4723536,855	38309	296156,078	4743054,715
3183	261540,276	4734245,093	14892	301646,873	4755920,527	26601	327585,318	4723546,863	38310	296153,642	4743051,772
3184	261540,834	4734234,645	14893	302334,649	4755621,495	26602	327609,862	4723548,894	38311	296136,090	4743028,091
3185	261543,474	4734226,075	14894	302514,032	4755442,109	26603	327658,623	4723558,535	38312	296129,983	4743020,129
3186	261549,057	4734216,078	14895	302603,738	4755322,502	26604	327612,926	4723636,154	38313	296123,330	4743008,749
3187	261560,197	4734195,431	14896	302603,777	4755322,460	26605	327573,442	4723708,386	38314	296119,096	4742994,845
3188	261573,390	4734176,000	14897	302603,813	4755322,435	26606	327557,384	4723751,602	38315	296115,281	4742986,889
3189	261584,501	4734154,695	14898	302603,852	4755322,417	26607	327547,095	4723785,178	38316	296104,497	4742982,203
3190	261591,028	4734143,357	14899	302603,875	4755322,410	26608	327593,846	4723825,558	38317	296097,174	4742980,773
3191	261594,255	4734124,998	14900	303411,314	4755113,074	26609	327614,753	4723849,813	38318	296090,334	4742981,364
3192	261599,309	4734102,540	14901	303411,377	4755113,066	26610	327659,215	4723899,544	38319	296083,667	4742980,274
3193	261604,536	4734084,095	14902	303411,421	4755113,070	26611	327711,819	4723954,251	38320	296077,660	4742984,892

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3194	261606,929	4734069,677	14903	303411,463	4755113,082	26612	327744,545	4723976,690	38321	296074,252	4742988,119
3195	261607,350	4734055,985	14904	303411,479	4755113,088	26613	327789,458	4724006,563	38322	296074,855	4743000,536
3196	261614,849	4734043,953	14905	303680,530	4755232,666	26614	327825,959	4724024,856	38323	296076,432	4743006,821
3197	261625,374	4734032,444	14906	303979,364	4755113,132	26615	327865,407	4724049,642	38324	296081,259	4743014,601
3198	261636,092	4734025,483	14907	304069,044	4754754,423	26616	327908,864	4724075,648	38325	296087,805	4743031,572
3199	261643,729	4734016,698	14908	304069,044	4754425,497	26617	327983,117	4724123,489	38326	296083,945	4743038,495
3200	261655,785	4733994,062	14909	304069,054	4754425,428	26618	327987,174	4724112,755	38327	296079,144	4743041,906
3201	261664,173	4733979,379	14910	304188,662	4754006,791	26619	327984,642	4724078,089	38328	296077,277	4743047,967
3202	261676,483	4733962,720	14911	304188,662	4753678,081	26620	327988,938	4724050,750	38329	296077,506	4743055,465
3203	261686,870	4733947,962	14912	303830,084	4753618,315	26621	327990,622	4724013,710	38330	296081,229	4743061,383
3204	261696,479	4733938,445	14913	303351,668	4753827,622	26622	327999,400	4723990,512	38331	296089,136	4743067,101
3205	261702,227	4733932,345	14914	303351,611	4753827,639	26623	327997,604	4723973,198	38332	296095,332	4743071,505
3206	261708,086	4733928,843	14915	303351,567	4753827,643	26624	328015,056	4724001,162	38333	296103,858	4743076,944
3207	261713,945	4733925,341	14916	303351,524	4753827,639	26625	328020,569	4724014,815	38334	296110,004	4743080,460
3208	259137,192	4735230,935	14917	303351,482	4753827,628	26626	328035,269	4724057,798	38335	296114,643	4743084,304
3209	259145,580	4735216,234	14918	303022,526	4753708,007	26627	328063,171	4724131,931	38336	296116,424	4743092,222
3210	259152,892	4735199,795	14919	303022,486	4753707,989	26628	328091,830	4724223,866	38337	296111,952	4743097,140
3211	259159,338	4735186,516	14920	303022,451	4753707,964	26629	328106,769	4724248,942	38338	296107,659	4743100,277
3212	259168,820	4735174,020	14921	303022,420	4753707,933	26630	328121,314	4724264,217	38339	296103,232	4743103,542
3213	259179,301	4735161,472	14922	303022,416	4753707,928	26631	328150,265	4724293,702	38340	296097,519	4743108,906
3214	259185,899	4735151,781	14923	302783,202	4753408,910	26632	328184,176	4724321,982	38341	296090,668	4743114,573
3215	259190,553	4735143,513	14924	302394,638	4753169,797	26633	328260,392	4724375,809	38342	296085,538	4743118,890
3216	259193,982	4735129,923	14925	302095,728	4753468,710	26634	328261,479	4724349,876	38343	296083,891	4743121,637
3217	259196,393	4735115,925	14926	302095,676	4753468,749	26635	328269,312	4724341,404	38344	296080,058	4743126,526
3218	259196,597	4735097,094	14927	302095,637	4753468,768	26636	328272,627	4724332,386	38345	296079,494	4743133,289
3219	259197,743	4735076,881	14928	302095,606	4753468,777	26637	328271,849	4724313,905	38346	296079,695	4743140,147
3220	259194,894	4735056,919	14929	301826,456	4753528,586	26638	328271,972	4724300,507	38347	296080,615	4743144,771
3221	259197,095	4735038,003	14930	301826,402	4753528,592	26639	328266,377	4724289,671	38348	296067,460	4743152,685
3222	259201,315	4735019,444	14931	301557,277	4753528,592	26640	328266,720	4724280,026	38349	296062,359	4743155,219
3223	259200,765	4735006,471	14932	301228,343	4753588,395	26641	328284,761	4724268,869	38350	296057,456	4743159,015
3224	259205,062	4734989,709	14933	301228,280	4753588,399	26642	328300,467	4724255,646	38351	296052,008	4743162,075
3225	259210,526	4734976,923	14934	300809,618	4753558,499	26643	328306,800	4724251,626	38352	296046,737	4743166,579
3226	259213,031	4734965,162	14935	300510,620	4753558,499	26644	328312,810	4724269,390	38353	296040,555	4743156,528
3227	259216,896	4734961,864	14936	300271,422	4753648,197	26645	328320,661	4724282,066	38354	296034,068	4743151,246
3228	259223,929	4734962,458	14937	300271,395	4753648,206	26646	328331,096	4724296,316	38355	296029,583	4743150,579
3229	259227,174	4734968,147	14938	300032,153	4753708,015	26647	328345,153	4724300,603	38356	296024,691	4743154,625
3230	259229,590	4734977,906	14939	300032,133	4753708,019	26648	328357,166	4724296,035	38357	296011,712	4743159,818
3231	259227,483	4734999,062	14940	299852,701	4753737,925	26649	328360,811	4724286,131	38358	295997,602	4743167,876
3232	259228,166	4735015,170	14941	299852,675	4753737,927	26650	328361,640	4724267,327	38359	295987,386	4743172,184
3233	259231,694	4735027,565	14942	299374,236	4753767,831	26651	328368,488	4724254,775	38360	295983,538	4743176,953
3234	259235,242	4735040,420	14943	299045,323	4753917,338	26652	328380,565	4724251,816	38361	295974,253	4743187,445
3235	259244,578	4735048,085	14944	299045,268	4753917,355	26653	328396,150	4724253,612	38362	295973,949	4743194,196
3236	259250,784	4735052,757	14945	298746,247	4753977,159	26654	328401,226	4724258,266	38363	295972,529	4743199,096
3237	259265,948	4735056,241	14946	298357,508	4754156,577	26655	328405,859	4724268,635	38364	295966,856	4743205,350
3238	259284,085	4735058,965	14947	298357,446	4754156,596	26656	328506,408	4724195,276	38365	295958,589	4743208,027
3239	259302,263	4735062,680	14948	298357,403	4754156,600	26657	328540,402	4724176,820	38366	295951,585	4743210,537
3240	259314,389	4735065,300	14949	297849,013	4754156,600	26658	328571,107	4724160,195	38367	295946,685	4743209,118
3241	259323,686	4735072,075	14950	297848,928	4754156,584	26659	328615,713	4724159,004	38368	295938,285	4743206,225
3242	259329,872	4735076,296	14951	297848,888	4754156,566	26660	328655,478	4724164,508	38369	295933,815	4743200,591
3243	259341,055	4735080,308	14952	297848,853	4754156,541	26661	328709,823	4724173,045	38370	295932,953	4743195,925
3244	259356,255	4735084,589	14953	297848,822	4754156,510	26662	328719,564	4724181,261	38371	295933,132	4743191,723
3245	259360,309	4735085,760	14954	297848,797	4754156,475	26663	328713,296	4724112,964	38372	295941,280	4743181,532
3246	259380,609	4735092,279	14955	297848,778	4754156,435	26664	328710,045	4724077,459	38373	295947,687	4743174,485
3247	259394,810	4735096,612	14956	297848,767	4754156,393	26665	328709,129	4724067,852	38374	295952,437	4743167,532
3248	259408,858	4735097,359	14957	297848,763	4754156,350	26666	328697,576	4724011,925	38375	295954,644	4743160,554
3249	259428,863	4735096,960	14958	297848,765	4754156,322	26667	328681,235	4723933,175	38376	295954,307	4743153,572
3250	259442,798	4735095,028	14959	297908,573	4753618,042	26668	328676,549	4723912,598	38377	295949,765	4743149,223
3251	259449,756	4735093,832	14960	297908,573	4753229,288	26669	328703,918	4723948,902	38378	295942,610	4743145,753
3252	259454,487	4735087,354	14961	297908,588	4753229,202	26670	328753,685	4724014,987	38379	295930,044	4743146,363
3253	259459,049	4735076,860	14962	297908,607	4753229,163	26671	328776,502	4724035,232	38380	295919,516	4743146,871
3254	259454,539	4735064,947	14963	297908,632	4753229,127	26672	328792,172	4724059,654	38381	295908,899	4743150,946
3255	259455,228	4735057,579	14964	297908,662	4753229,096	26673	328805,455	4724064,537	38382	295903,949	4743151,061
3256	259457,152	4735032,128	14965	297908,678	4753229,084	26674	328872,053	4724067,153	38383	295893,064	4743149,682
3257	259449,788	4735023,710	14966	298117,967	4753079,592	26675	328904,896	4724070,089	38384	295882,451	4743150,954
3258	259441,423	4735015,334	14967	298357,186	4752660,968	26676	328915,491	4724063,143	38385	295872,342	4743152,334
3259	259430,097	4735007,954	14968	298357,211	4752660,932	26677	328922,641	4724051,959	38386	295865,067	4743154,596
3260	259421,954	4735004,804	14969	298357,242	4752660,901	26678	328918,791	4724037,911	38387	295856,826	4743154,990
3261	259412,775	4735000,829	14970	298357,278	4752660,876	26679	328877,700	4723994,983	38388	295845,806	4743158,573
3262	259406,409	4734992,368	14971	298357,304	4752660,863	26680	328876,364	4723988,478	38389	295838,157	4743160,982
3263	259407,966	4734981,821	14972	298566,569	4752571,176	26681	328885,524	4723972,829	38390	295830,290	4743163,901
3264	259409,669	4734974,770	14973	298716,007	4752332,069	26682	328879,853	4723967,621	38391	295825,184	4743171,391
3265	259409,373	4734967,794	14974	298686,127	4751943,606	26683	328865,441	4723968,305	38392	295820,745	4743174,395
3266	259402,119	4734961,985	14975	298148,057	4751913,711	26684	328847,615	4723978,681	38393	295809,465	4743177,750
3267	259398,752	4734953,397	14976	297938,728	4751913,711	26685	328834,980	4723996,479	38394	295801,859	4743178,245
3268	259399,492	4734947,259	14977	297938,643	4751913,696	26686	328823,898	4724006,590	38395	295793,409	4743177,126
3269	259403,490	4734947,090	14978	297938,610	4751913,681	26687	328811,530	4724009,983	38396	295786,772	4743176,686
3270	259409,634	4734950,323	14979	297549,845	4751704,346	26688	328800,695	4724003,688	38397	295780,095	4743175,357
3271	259414,556	4734948,363	14980	297549,827	4751704,335	26689	328792,688	4723996,394	38398	295773,820	4743174,511

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3272	259414,077	4734937,040	14981	296951,724	4751315,568	26690	328793,118	4723982,923	38399	295763,892	4743174,360
3273	259407,822	4734931,187	14982	296562,958	4751076,328	26691	328794,350	4723967,483	38400	295765,423	4743182,290
3274	259400,493	4734923,639	14983	296562,898	4751076,276	26692	328810,265	4723934,153	38401	295770,930	4743190,920
3275	259400,161	4734915,793	14984	296562,875	4751076,244	26693	328835,268	4723890,882	38402	295776,664	4743199,039
3276	259406,695	4734904,584	14985	296473,160	4750926,719	26694	328836,269	4723907,231	38403	295779,452	4743206,661
3277	259418,577	4734901,457	14986	296473,140	4750926,676	26695	328842,709	4723920,341	38404	295781,370	4743214,953
3278	259431,642	4734902,655	14987	296473,129	4750926,633	26696	328853,121	4723929,908	38405	295787,742	4743220,370
3279	259450,556	4734900,103	14988	296473,125	4750926,590	26697	328865,082	4723936,092	38406	295796,498	4743220,073
3280	259464,289	4734893,413	14989	296473,125	4750567,729	26698	328877,669	4723936,442	38407	295802,007	4743218,151
3281	259478,008	4734886,414	14990	296473,134	4750567,661	26699	328906,823	4723933,529	38408	295815,207	4743214,970
3282	259479,689	4734878,793	14991	296592,755	4750148,985	26700	328927,775	4723935,142	38409	295825,423	4743210,662
3283	259475,506	4734874,596	14992	296592,781	4750148,925	26701	328953,205	4723943,258	38410	295832,767	4743207,256
3284	259469,362	4734871,372	14993	296682,496	4749999,401	26702	329025,927	4723981,158	38411	295844,915	4743206,034
3285	259460,293	4734870,004	14994	296682,549	4749999,339	26703	329040,462	4723988,927	38412	295852,599	4743204,395
3286	259454,224	4734868,519	14995	296682,585	4749999,314	26704	329048,200	4723994,482	38413	295857,254	4743200,860
3287	259447,080	4734865,327	14996	296682,625	4749999,295	26705	329058,390	4723997,363	38414	295862,348	4743190,448
3288	259438,864	4734860,441	14997	296682,667	4749999,284	26706	329068,200	4723992,764	38415	295867,047	4743185,009
3289	259437,716	4734856,995	14998	296682,700	4749999,280	26707	329109,695	4723965,111	38416	295873,389	4743184,701
3290	259441,455	4734850,718	14999	297460,137	4749969,378	26708	329197,744	4723911,225	38417	295880,350	4743189,191
3291	259447,340	4734847,856	15000	297639,388	4749790,131	26709	329221,260	4723896,337	38418	295883,903	4743194,235
3292	259454,188	4734844,071	15001	297430,108	4749222,083	26710	329229,136	4723897,632	38419	295884,760	4743201,434
3293	259459,074	4734841,242	15002	297430,097	4749222,040	26711	329226,649	4723936,389	38420	295880,781	4743208,622
3294	259465,997	4734839,207	15003	297430,093	4749221,997	26712	329221,640	4723957,054	38421	295876,195	4743213,676
3295	259467,884	4734836,503	15004	297430,093	4748893,036	26713	329230,172	4723959,140	38422	295870,608	4743221,828
3296	259467,589	4734829,538	15005	297430,093	4748444,458	26714	329238,980	4723970,831	38423	295865,706	4743228,287
3297	259465,191	4734820,189	15006	297430,108	4748444,373	26715	329236,045	4723988,670	38424	295862,661	4743233,781
3298	259453,969	4734815,268	15007	297430,126	4748444,333	26716	329248,608	4724000,201	38425	295859,286	4743237,497
3299	259425,728	4734810,358	15008	297430,151	4748444,297	26717	329263,822	4724007,939	38426	295857,532	4743240,760
3300	259413,736	4734810,866	15009	297430,182	4748444,267	26718	329282,478	4724009,906	38427	295857,240	4743250,434
3301	259407,756	4734811,518	15010	297430,193	4748444,258	26719	329300,310	4724012,911	38428	295858,023	4743253,582
3302	259405,481	4734805,097	15011	297549,713	4748354,618	26720	329371,165	4724040,557	38429	295860,570	4743263,157
3303	259406,260	4734799,827	15012	297549,713	4748145,439	26721	329417,430	4724056,316	38430	295856,119	4743269,436
3304	259411,108	4734796,130	15013	297489,936	4747906,338	26722	329452,208	4724087,379	38431	295854,557	4743273,831
3305	259411,776	4734788,241	15014	297310,612	4747816,676	26723	329463,950	4724101,760	38432	295860,468	4743285,196
3306	259407,520	4734782,315	15015	296862,085	4747607,366	26724	329493,604	4724143,224	38433	295863,737	4743288,842
3307	259401,449	4734780,820	15016	295994,891	4747607,366	26725	329506,086	4724152,957	38434	295865,849	4743291,719
3308	259397,267	4734776,632	15017	295606,124	4747607,366	26726	329510,710	4724152,958	38435	295869,753	4743298,780
3309	259401,154	4734773,856	15018	295606,096	4747607,364	26727	329528,416	4724152,966	38436	295874,372	4743310,113
3310	259405,855	4734766,667	15019	295336,964	4747577,461	26728	329537,514	4724147,880	38437	295878,198	4743318,328
3311	259405,338	4734754,464	15020	295158,562	4747577,461	26729	329560,532	4724120,883	38438	295882,199	4743327,527
3312	259399,047	4734747,744	15021	295158,476	4747577,446	26730	329579,653	4724111,699	38439	295886,948	4743336,211
3313	259390,052	4734748,126	15022	295158,437	4747577,428	26731	329606,650	4724112,427	38440	295891,939	4743342,072
3314	259383,167	4734751,039	15023	295158,401	4747577,403	26732	329627,651	4724125,498	38441	295880,897	4743363,275
3315	259376,319	4734754,824	15024	295158,370	4747577,372	26733	329646,277	4724126,585	38442	295886,093	4743366,803
3316	259372,543	4734760,220	15025	295158,345	4747577,336	26734	329661,882	4724121,304	38443	295886,774	4743367,263
3317	259370,950	4734769,889	15026	295158,327	4747577,297	26735	329670,432	4724125,560	38444	295887,304	4743367,459
3318	259366,362	4734779,694	15027	295158,318	4747577,268	26736	329679,984	4724130,722	38445	295893,468	4743369,842
3319	259360,622	4734786,044	15028	295137,431	4747488,313	26737	329700,245	4724148,451	38446	295900,196	4743372,060
3320	259353,811	4734790,697	15029	295078,643	4747335,385	26738	329767,955	4724166,981	38447	295907,278	4743374,812
3321	259346,852	4734791,865	15030	295008,672	4747221,854	26739	329819,280	4724167,627	38448	295912,701	4743377,389
3322	259336,844	4734791,949	15031	295008,657	4747221,826	26740	329819,781	4724194,128	38449	295917,134	4743379,771
3323	259313,364	4734781,269	15032	294998,122	4747198,593	26741	329824,375	4724209,814	38450	295921,609	4743380,890
3324	259311,838	4734792,476	15033	294998,104	4747198,533	26742	329829,346	4724222,320	38451	295930,641	4743383,353
3325	259304,581	4734810,246	15034	294998,100	4747198,490	26743	329836,283	4724239,791	38452	295936,129	4743383,845
3326	259302,841	4734816,436	15035	294998,104	4747198,446	26744	329850,457	4724266,083	38453	295941,529	4743385,272
3327	259295,919	4734818,471	15036	294998,115	4747198,404	26745	329884,536	4724309,988	38454	295949,025	4743387,204
3328	259290,996	4734820,432	15037	294998,133	4747198,365	26746	329939,214	4724378,423	38455	295957,491	4743389,774
3329	259279,855	4734817,410	15038	294998,158	4747198,329	26747	329961,531	4724397,129	38456	295955,646	4743392,360
3330	259276,558	4734810,490	15039	294998,189	4747198,298	26748	329980,617	4724415,211	38457	295951,444	4743394,843
3331	259276,280	4734803,937	15040	294998,225	4747198,273	26749	329994,075	4724418,454	38458	295946,824	4743396,724
3332	259275,652	4734789,094	15041	294998,264	4747198,255	26750	330001,188	4724413,518	38459	295943,084	4743399,026
3333	259277,675	4734765,951	15042	294998,306	4747198,244	26751	330000,420	4724395,236	38460	295937,741	4743403,934
3334	259278,667	4734742,122	15043	294998,350	4747198,240	26752	330004,706	4724388,666	38461	295936,274	4743407,564
3335	259278,707	4734719,463	15044	294998,393	4747198,244	26753	330021,304	4724390,716	38462	295935,655	4743409,604
3336	259270,646	4734718,234	15045	294998,437	4747198,255	26754	330038,738	4724391,798	38463	295931,553	4743414,516
3337	259260,720	4734720,237	15046	295003,839	4747200,290	26755	330054,334	4724392,072	38464	295928,481	4743418,950
3338	259255,878	4734724,126	15047	295016,354	4747204,083	26756	330069,229	4724396,951	38465	295921,870	4743425,706
3339	259254,192	4734731,585	15048	295029,080	4747207,057	26757	330089,751	4724408,973	38466	295914,969	4743434,679
3340	259254,661	4734742,629	15049	295041,978	4747209,182	26758	330098,359	4724414,047	38467	295912,967	4743441,977
3341	259253,085	4734752,717	15050	295054,984	4747210,466	26759	330113,419	4724424,354	38468	295911,429	4743448,674
3342	259251,443	4734761,216	15051	295068,049	4747210,892	26760	330126,540	4724431,186	38469	295909,169	4743453,362
3343	259245,670	4734766,737	15052	295081,112	4747210,466	26761	330153,623	4724442,860	38470	295902,728	4743464,976
3344	259238,785	4734769,662	15053	295094,122	4747209,182	26762	330159,889	4724447,731	38471	295898,700	4743465,990
3345	259235,766	4734769,270	15054	295107,020	4747207,057	26763	330165,977	4724452,409	38472	295894,117	4743467,579
3346	259233,633	4734766,198	15055	295119,747	4747204,083	26764	330174,831	4724466,681	38473	295887,820	4743476,204
3347	259233,387	4734760,400	15056	295132,261	4747200,290	26765	330188,279	4724503,695	38474	295887,340	4743478,848
3348	259235,230	4734756,638	15057	295144,497	4747195,684	26766	330204,035	4724528,683	38475	295886,284	4743482,510
3349	259238,029	4734751,773	15058	295156,400	4747190,296	26767	330220,999	4724540,796	38476	295877,696	4743483,640

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3350	259241,691	4734743,708	15059	295167,930	4747184,126	26768	330234,095	4724545,747	38477	295871,206	4743486,437
3351	259241,512	4734739,502	15060	295179,025	4747177,229	26769	330245,055	4724546,211	38478	295869,563	4743490,817
3352	259241,200	4734732,136	15061	295189,647	4747169,613	26770	330267,586	4724536,072	38479	295868,191	4743499,208
3353	259237,956	4734726,467	15062	295199,757	4747161,318	26771	330289,979	4724527,090	38480	295866,795	4743501,744
3354	259234,802	4734722,917	15063	295209,293	4747152,386	26772	330289,603	4724489,873	38481	295863,603	4743507,314
3355	259229,582	4734717,860	15064	295218,228	4747142,845	26773	330289,210	4724466,170	38482	295855,778	4743512,675
3356	259226,472	4734715,361	15065	295226,523	4747132,735	26774	330291,846	4724448,145	38483	295853,566	4743514,227
3357	259222,319	4734711,840	15066	295234,142	4747122,116	26775	330294,796	4724430,205	38484	295846,367	4743516,195
3358	259221,185	4734708,726	15067	295241,032	4747111,019	26776	330301,427	4724412,009	38485	295847,010	4743518,228
3359	259222,006	4734704,477	15068	295247,204	4747099,491	26777	330300,714	4724402,232	38486	295842,383	4743521,061
3360	259225,759	4734698,521	15069	295252,594	4747087,585	26778	330292,256	4724377,263	38487	295831,800	4743526,546
3361	259224,514	4734692,766	15070	295257,197	4747075,354	26779	330291,046	4724370,672	38488	295821,363	4743530,833
3362	259220,382	4734689,777	15071	295260,995	4747062,838	26780	330302,059	4724370,293	38489	295809,298	4743535,205
3363	259213,075	4734682,709	15072	295263,968	4747050,113	26781	330323,535	4724372,442	38490	295798,981	4743538,175
3364	259210,698	4734673,849	15073	295266,093	4747037,211	26782	330347,939	4724372,477	38491	295797,876	4743538,536
3365	259208,895	4734654,944	15074	295267,377	4747024,205	26783	330372,252	4724374,948	38492	295786,053	4743540,073
3366	259200,922	4734655,811	15075	295267,799	4747011,135	26784	330397,745	4724377,376	38493	295775,149	4743541,128
3367	259193,792	4734652,950	15076	295267,799	4746900,688	26785	330417,495	4724379,863	38494	295762,570	4743542,329
3368	259185,485	4734645,923	15077	295267,377	4746887,620	26786	330438,276	4724384,546	38495	295758,122	4743543,592
3369	259181,465	4734645,562	15078	295266,218	4746875,573	26787	330537,076	4724408,893	38496	295751,260	4743545,465
3370	259177,511	4734646,780	15079	295238,297	4746655,175	26788	330555,560	4724415,682	38497	295741,649	4743550,096
3371	259174,447	4734645,329	15080	295225,446	4746545,987	26789	330558,021	4724418,964	38498	295731,491	4743556,563
3372	259173,225	4734640,115	15081	295225,233	4746544,227	26790	330563,771	4724426,590	38499	295720,191	4743563,893
3373	259171,936	4734633,313	15082	295211,246	4746433,775	26791	330564,911	4724428,110	38500	295709,275	4743570,204
3374	259174,622	4734625,819	15083	295211,111	4746432,798	26792	330567,844	4724435,624	38501	295699,332	4743575,911
3375	259173,180	4734615,438	15084	295208,984	4746419,897	26793	330568,226	4724443,173	38502	295687,058	4743579,851
3376	259171,847	4734607,594	15085	295206,021	4746407,166	26794	330578,367	4724438,800	38503	295675,216	4743583,641
3377	259175,600	4734601,630	15086	295204,988	4746403,469	26795	330593,790	4724439,652	38504	295653,134	4743591,841
3378	259179,418	4734597,251	15087	295177,000	4746306,513	26796	330616,600	4724433,253	38505	295641,355	4743597,000
3379	259181,082	4734589,271	15088	295176,998	4746306,505	26797	330637,069	4724427,751	38506	295631,007	4743603,476
3380	259176,795	4734582,606	15089	295176,930	4746306,237	26798	330657,927	4724416,487	38507	295624,180	4743608,791
3381	259169,442	4734574,478	15090	295150,848	4746216,341	26799	330673,776	4724402,236	38508	295621,524	4743610,913
3382	259161,313	4734571,659	15091	295150,843	4746216,324	26800	330689,076	4724383,827	38509	295612,384	4743617,775
3383	259154,072	4734566,169	15092	295127,174	4746107,221	26801	330703,105	4724364,975	38510	295601,911	4743625,448
3384	259143,945	4734563,435	15093	295127,170	4746107,199	26802	330723,165	4724339,424	38511	295592,455	4743633,505
3385	259137,992	4734564,736	15094	295114,277	4746005,422	26803	330733,186	4724323,356	38512	295583,177	4743641,494
3386	259132,175	4734569,199	15095	295114,153	4746004,471	26804	330749,652	4724298,638	38513	295571,716	4743649,462
3387	259121,102	4734567,807	15096	295112,015	4745991,566	26805	330765,654	4724283,580	38514	295560,567	4743656,164
3388	259134,226	4734546,726	15097	295109,736	4745981,472	26806	330791,859	4724273,024	38515	295550,235	4743661,448
3389	259136,165	4734545,242	15098	295082,008	4745872,064	26807	330790,409	4724292,046	38516	295539,907	4743664,169
3390	259144,905	4734538,855	15099	295076,211	4745848,325	26808	330791,969	4724318,499	38517	295528,344	4743665,694
3391	259143,628	4734532,341	15100	295076,203	4745848,266	26809	330793,072	4724343,281	38518	295517,029	4743667,399
3392	259143,316	4734524,977	15101	295076,207	4745848,223	26810	330793,937	4724365,011	38519	295507,120	4743669,660
3393	259144,115	4734520,196	15102	295076,219	4745848,180	26811	330794,728	4724386,875	38520	295497,189	4743672,743
3394	259146,912	4734515,332	15103	295076,237	4745848,141	26812	330789,339	4724407,307	38521	295485,723	4743676,637
3395	259151,685	4734509,854	15104	295076,262	4745848,105	26813	330773,549	4724430,372	38522	295474,915	4743681,131
3396	259155,616	4734508,106	15105	295076,293	4745848,074	26814	330760,042	4724446,829	38523	295454,278	4743690,957
3397	259162,566	4734506,757	15106	295076,328	4745848,049	26815	330756,300	4724451,482	38524	295443,213	4743696,644
3398	259168,497	4734504,926	15107	295076,368	4745848,031	26816	330762,175	4724452,798	38525	295432,723	4743701,315
3399	259172,383	4734502,127	15108	295076,410	4745848,020	26817	330782,355	4724449,320	38526	295423,498	4743704,736
3400	259176,224	4734498,271	15109	295076,455	4745848,016	26818	330812,633	4724436,097	38527	295412,686	4743706,478
3401	259179,044	4734493,937	15110	295231,947	4745849,610	26819	330839,037	4724421,529	38528	295402,334	4743707,138
3402	259179,843	4734489,158	15111	295232,030	4745849,625	26820	330858,053	4724409,597	38529	295392,220	4743706,405
3403	259182,663	4734484,822	15112	295232,054	4745849,636	26821	330866,457	4724410,177	38530	295382,803	4743704,269
3404	259187,570	4734482,502	15113	295377,919	4745920,843	26822	330878,025	4724410,123	38531	295376,293	4743702,873
3405	259189,390	4734478,209	15114	295550,251	4746003,820	26823	330900,877	4724413,481	38532	295371,238	4743701,791
3406	259190,167	4734472,901	15115	295550,321	4746003,869	26824	330913,489	4724415,701	38533	295360,456	4743698,465
3407	259188,967	4734468,206	15116	295672,527	4746127,894	26825	330928,596	4724417,989	38534	295350,316	4743694,290
3408	259182,747	4734463,204	15117	295735,871	4746099,163	26826	330953,165	4724422,340	38535	295340,067	4743690,380
3409	259174,730	4734463,013	15118	295815,847	4746036,369	26827	330966,690	4724426,832	38536	295296,001	4743677,613
3410	259165,691	4734462,345	15119	295815,916	4746036,330	26828	330976,126	4724431,188	38537	295251,430	4743659,232
3411	259160,560	4734459,397	15120	295815,958	4746036,319	26829	331002,180	4724446,662	38538	295249,645	4743658,502
3412	259159,382	4734455,234	15121	295816,002	4746036,315	26830	331025,463	4724467,696	38539	295240,222	4743654,925
3413	259160,203	4734450,973	15122	295816,045	4746036,319	26831	331035,974	4724481,202	38540	295229,681	4743651,398
3414	259165,864	4734442,824	15123	295816,087	4746036,330	26832	331046,884	4724493,559	38541	295219,818	4743650,464
3415	259172,660	4734437,790	15124	295816,110	4746036,340	26833	331054,582	4724501,317	38542	295208,434	4743651,982
3416	259173,860	4734442,485	15125	295947,150	4746099,011	26834	331068,948	4724513,968	38543	295198,365	4743654,881
3417	259175,194	4734450,337	15126	295947,202	4746099,044	26835	331090,901	4724530,178	38544	295188,482	4743657,712
3418	259180,347	4734453,814	15127	296198,382	4746308,364	26836	331111,675	4724546,621	38545	295176,567	4743659,874
3419	259184,434	4734455,744	15128	296421,449	4746419,893	26837	331119,948	4724554,273	38546	295170,349	4743660,716
3420	259190,475	4734456,548	15129	296588,762	4746154,983	26838	331130,350	4724563,591	38547	295120,006	4743664,071
3421	259197,470	4734456,252	15130	296602,714	4745862,002	26839	331138,816	4724570,183	38548	295109,271	4743665,989
3422	259205,466	4734455,913	15131	296560,872	4745583,078	26840	331147,376	4724575,770	38549	295098,002	4743668,502
3423	259206,711	4734461,657	15132	296427,870	4745549,827	26841	331157,952	4724580,325	38550	295086,466	4743670,847
3424	259206,821	4734464,285	15133	296427,806	4745549,801	26842	331170,342	4724584,928	38551	295075,522	4743672,345
3425	259207,067	4734470,082	15134	296427,770	4745549,776	26843	331189,912	4724593,610	38552	295065,548	4743673,168
3426	259205,443	4734479,011	15135	296427,739	4745549,745	26844	331192,082	4724593,331	38553	295056,041	4743673,228
3427	259207,647	4734483,764	15136	296427,714	4745549,710	26845	331196,394	4724600,592	38554	295048,462	4743673,001

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3428	259209,049	4734493,196	15137	296427,696	4745549,670	26846	331200,508	4724608,993	38555	295041,381	4743672,702
3429	259206,183	4734496,481	15138	296427,684	4745549,628	26847	331201,001	4724618,980	38556	295037,729	4743672,307
3430	259205,430	4734502,308	15139	296427,681	4745549,585	26848	331201,236	4724629,228	38557	295026,181	4743671,970
3431	259205,697	4734508,625	15140	296427,684	4745549,541	26849	331200,733	4724640,881	38558	295022,735	4743667,951
3432	259204,966	4734514,984	15141	296427,696	4745549,499	26850	331200,039	4724648,099	38559	295013,978	4743657,837
3433	259203,145	4734519,277	15142	296427,714	4745549,460	26851	331198,612	4724657,232	38560	295009,808	4743653,081
3434	259196,305	4734523,251	15143	296427,739	4745549,424	26852	331193,358	4724664,767	38561	295007,564	4743648,868
3435	259190,533	4734528,771	15144	296427,770	4745549,393	26853	331199,901	4724668,684	38562	295004,454	4743644,954
3436	259187,757	4734534,165	15145	296427,806	4745549,368	26854	331207,726	4724668,859	38563	295001,784	4743639,730
3437	259187,181	4734544,201	15146	296427,817	4745549,362	26855	331215,685	4724667,578	38564	294997,641	4743630,267
3438	259189,515	4734552,012	15147	296457,811	4745533,991	26856	331218,954	4724665,067	38565	294996,054	4743626,405
3439	259193,093	4734565,566	15148	296425,775	4745302,986	26857	331222,604	4724666,974	38566	294995,354	4743624,434
3440	259195,649	4734578,642	15149	296425,773	4745302,936	26858	331230,518	4724672,210	38567	294992,065	4743615,033
3441	259195,002	4734587,000	15150	296426,737	4745288,212	26859	331238,522	4724676,561	38568	294990,686	4743610,020
3442	259191,094	4734589,268	15151	296426,752	4745288,141	26860	331245,126	4724680,476	38569	294987,373	4743607,387
3443	259188,497	4734598,869	15152	296467,965	4745177,768	26861	331252,085	4724685,185	38570	294983,715	4743596,041
3444	259188,698	4734603,606	15153	296468,008	4745177,694	26862	331260,341	4724689,785	38571	295002,154	4743572,179
3445	259194,806	4734605,982	15154	296468,039	4745177,664	26863	331265,424	4724693,068	38572	295013,361	4743554,402
3446	259200,869	4734607,307	15155	296468,074	4745177,639	26864	331268,322	4724694,948	38573	295017,029	4743546,978
3447	259204,113	4734612,975	15156	296468,114	4745177,620	26865	331274,673	4724698,614	38574	295020,175	4743539,077
3448	259204,335	4734618,232	15157	296468,156	4745177,609	26866	331281,633	4724702,011	38575	295022,083	4743531,482
3449	259203,536	4734623,011	15158	296468,199	4745177,605	26867	331291,018	4724700,615	38576	295023,650	4743521,901
3450	259200,716	4734627,347	15159	296468,243	4745177,609	26868	331298,505	4724695,982	38577	295025,388	4743510,560
3451	259200,917	4734632,084	15160	296468,285	4745177,620	26869	331304,820	4724689,770	38578	295022,429	4743472,903
3452	259205,004	4734634,023	15161	296468,289	4745177,622	26870	331312,671	4724683,249	38579	295018,129	4743449,823
3453	259211,134	4734636,927	15162	296505,361	4745191,882	26871	331319,412	4724676,958	38580	295014,226	4743429,978
3454	259215,354	4734642,014	15163	296505,376	4745191,888	26872	331327,809	4724668,340	38581	294999,449	4743385,599
3455	259214,557	4734646,794	15164	296686,746	4745275,594	26873	331333,439	4724662,480	38582	294989,371	4743356,524
3456	259223,439	4734643,783	15165	296937,889	4745261,643	26874	331337,981	4724657,350	38583	294980,497	4743326,393
3457	259230,346	4734641,379	15166	296937,947	4745261,647	26875	331343,816	4724651,840	38584	294974,516	4743304,890
3458	259240,139	4734636,228	15167	296937,989	4745261,658	26876	331351,711	4724647,819	38585	294968,683	4743286,635
3459	259246,068	4734634,394	15168	296938,015	4745261,669	26877	331358,702	4724644,400	38586	294963,485	4743271,354
3460	259254,130	4734635,635	15169	297217,075	4745401,200	26878	331366,844	4724640,307	38587	294962,720	4743266,183
3461	259259,439	4734642,790	15170	297440,306	4745401,200	26879	331377,182	4724636,305	38588	294960,997	4743266,591
3462	259258,575	4734645,990	15171	297440,392	4745401,215	26880	331383,862	4724633,080	38589	294954,509	4743270,780
3463	259260,863	4734652,741	15172	297440,431	4745401,233	26881	331392,894	4724630,509	38590	294948,342	4743274,753
3464	259266,105	4734658,325	15173	297440,467	4745401,258	26882	331401,953	4724628,997	38591	294936,860	4743282,262
3465	259270,258	4734661,832	15174	297440,498	4745401,289	26883	331412,427	4724627,992	38592	294923,717	4743288,244
3466	259276,433	4734665,787	15175	297440,523	4745401,325	26884	331422,363	4724625,069	38593	294882,230	4743295,711
3467	259283,538	4734668,078	15176	297440,541	4745401,364	26885	331430,456	4724622,540	38594	294868,651	4743300,922
3468	259282,265	4734661,654	15177	297440,552	4745401,406	26886	331439,116	4724620,176	38595	294854,300	4743306,758
3469	259277,670	4734647,723	15178	297440,556	4745401,450	26887	331446,204	4724617,553	38596	294838,776	4743313,449
3470	259273,507	4734620,387	15179	297440,552	4745401,493	26888	331453,726	4724613,478	38597	294824,688	4743320,675
3471	259271,311	4734615,804	15180	297440,544	4745401,527	26889	331463,324	4724608,389	38598	294810,000	4743327,928
3472	259266,945	4734607,279	15181	297259,127	4745959,749	26890	331470,911	4724602,881	38599	294794,676	4743334,609
3473	259260,288	4734591,944	15182	297217,277	4746127,135	26891	331476,971	4724595,239	38600	294765,229	4743347,517
3474	259256,630	4734576,491	15183	297300,973	4746350,316	26892	331482,169	4724589,579	38601	294749,679	4743353,408
3475	259249,753	4734555,957	15184	297412,256	4746489,424	26893	331486,599	4724583,323	38602	294735,510	4743358,846
3476	259249,154	4734541,856	15185	297454,021	4746280,613	26894	331491,710	4724578,597	38603	294688,751	4743374,131
3477	259243,497	4734526,476	15186	297454,043	4746280,550	26895	331496,465	4724572,646	38604	294673,673	4743381,602
3478	259237,620	4734505,912	15187	297551,731	4746085,170	26896	331499,633	4724566,137	38605	294659,638	4743390,227
3479	259235,117	4734494,113	15188	297551,764	4746085,121	26897	331591,102	4724493,900	38606	294647,056	4743399,978
3480	259241,501	4734479,405	15189	297551,794	4746085,090	26898	331633,504	4724473,021	38607	294634,465	4743409,528
3481	259251,350	4734475,524	15190	297551,830	4746085,065	26899	331697,092	4724441,503	38608	294620,858	4743418,525
3482	259255,264	4734473,415	15191	297551,870	4746085,047	26900	331821,344	4724390,100	38609	294607,896	4743424,098
3483	259257,127	4734470,114	15192	297551,912	4746085,036	26901	331878,739	4724371,654	38610	294595,262	4743428,064
3484	259259,825	4734462,891	15193	297551,955	4746085,032	26902	331986,452	4724357,023	38611	294580,775	4743430,914
3485	259261,550	4734456,350	15194	297551,980	4746085,033	26903	332090,604	4724352,621	38612	294519,547	4743435,292
3486	259261,086	4734445,397	15195	297691,525	4746098,986	26904	332121,332	4724354,401	38613	294506,213	4743437,088
3487	259259,731	4734437,055	15196	297872,937	4746098,986	26905	332131,359	4724345,970	38614	294491,928	4743439,738
3488	259255,487	4734431,418	15197	297872,975	4746098,989	26906	332150,926	4724336,695	38615	294478,249	4743442,751
3489	259254,215	4734425,014	15198	298054,400	4746126,903	26907	332171,651	4724321,173	38616	294436,913	4743458,391
3490	259253,619	4734410,952	15199	298054,434	4746126,911	26908	332179,096	4724301,919	38617	294423,298	4743462,802
3491	259254,209	4734401,236	15200	298193,987	4746168,776	26909	332183,291	4724280,970	38618	294413,370	4743467,287
3492	259253,717	4734389,632	15201	298417,242	4746224,588	26910	332202,811	4724265,132	38619	294409,564	4743469,011
3493	259258,359	4734381,037	15202	298766,106	4746224,588	26911	332224,181	4724251,032	38620	294396,092	4743476,810
3494	259261,139	4734375,753	15203	298766,131	4746224,589	26912	332243,107	4724238,664	38621	294384,074	4743485,534
3495	259273,076	4734373,955	15204	298905,676	4746238,544	26913	332265,366	4724227,836	38622	294372,619	4743493,641
3496	259282,071	4734373,573	15205	299114,956	4746238,544	26914	332278,527	4724219,653	38623	294359,738	4743501,213
3497	259292,975	4734370,989	15206	299310,129	4746168,841	26915	332288,345	4724210,790	38624	294347,803	4743507,341
3498	259299,922	4734369,585	15207	299310,129	4746057,430	26916	332296,478	4724199,001	38625	294335,858	4743513,268
3499	259303,812	4734366,836	15208	299170,600	4745792,328	26917	332307,549	4724179,823	38626	294323,051	4743517,843
3500	259303,456	4734358,452	15209	299170,575	4745792,255	26918	332321,343	4724155,347	38627	294309,182	4743521,065
3501	259296,149	4734351,394	15210	299170,573	4745792,240	26919	332338,025	4724116,437	38628	294303,230	4743522,476
3502	259284,865	4734345,023	15211	299142,663	4745554,990	26920	332341,447	4724108,465	38629	294296,702	4743524,024
3503	259280,486	4734336,166	15212	299142,665	4745554,917	26921	332360,404	4724064,317	38630	294270,273	4743532,610
3504	259278,186	4734329,156	15213	299184,529	4745317,683	26922	332368,019	4724043,094	38631	294258,065	4743537,148
3505	259284,663	4734316,607	15214	299212,438	4744996,725	26923	332374,663	4724020,330	38632	294246,248	4743541,478

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3506	259287,469	4734311,973	15215	299212,438	4744940,909	26924	332375,669	4724016,884	38633	294233,205	4743545,263
3507	259293,275	4734307,202	15216	299212,438	4744759,485	26925	332378,202	4724020,002	38634	294221,361	4743548,994
3508	259303,104	4734302,910	15217	299212,447	4744759,419	26926	332405,567	4724035,256	38635	294211,306	4743552,443
3509	259314,043	4734301,157	15218	299254,307	4744605,939	26927	332415,774	4724037,625	38636	294202,033	4743555,456
3510	259331,224	4734304,962	15219	299254,307	4744522,238	26928	332423,443	4724048,508	38637	294194,903	4743557,181
3511	259333,428	4734309,696	15220	299254,322	4744522,153	26929	332435,143	4724062,631	38638	294194,112	4743557,407
3512	259337,743	4734317,032	15221	299254,340	4744522,113	26930	332449,989	4724079,913	38639	294191,235	4743555,546
3513	259338,013	4734323,396	15222	299254,365	4744522,077	26931	332456,819	4724089,933	38640	294188,619	4743555,264
3514	259339,449	4734333,668	15223	299254,396	4744522,047	26932	332468,475	4724100,654	38641	294187,365	4743558,514
3515	259336,670	4734338,952	15224	299254,411	4744522,035	26933	332471,309	4724110,845	38642	294179,882	4743556,861
3516	259326,195	4734351,670	15225	299273,694	4744508,261	26934	332476,100	4724120,046	38643	294172,946	4743553,582
3517	259325,824	4734366,543	15226	299273,754	4744508,229	26935	332484,402	4724129,208	38644	294163,575	4743549,812
3518	259333,065	4734372,053	15227	299273,796	4744508,218	26936	332490,374	4724137,955	38645	294153,414	4743546,289
3519	259346,359	4734378,598	15228	299273,840	4744508,214	26937	332491,628	4724148,618	38646	294141,474	4743543,036
3520	259357,708	4734386,517	15229	299273,883	4744508,218	26938	332490,022	4724177,006	38647	294129,551	4743540,383
3521	259366,647	4734384,846	15230	299273,925	4744508,229	26939	332491,280	4724187,758	38648	294117,754	4743540,518
3522	259371,507	4734381,409	15231	299273,929	4744508,231	26940	332496,561	4724199,149	38649	294104,847	4743542,895
3523	259376,313	4734376,678	15232	299831,394	4744722,622	26941	332495,399	4724209,511	38650	294091,615	4743546,689
3524	259391,135	4734372,067	15233	299838,887	4744725,337	26942	332494,811	4724224,140	38651	294079,824	4743551,818
3525	259392,182	4734373,132	15234	299851,404	4744729,131	26943	332496,776	4724242,077	38652	294070,186	4743560,034
3526	259409,182	4734372,702	15235	299864,130	4744732,104	26944	332501,382	4724256,491	38653	294067,601	4743563,294
3527	259417,042	4734369,146	15236	299877,027	4744734,230	26945	332508,923	4724283,293	38654	294053,639	4743577,953
3528	259421,711	4734361,189	15237	299890,035	4744735,513	26946	332514,739	4724297,662	38655	294040,834	4743597,124
3529	259425,463	4734355,223	15238	299903,102	4744735,940	26947	332521,088	4724305,902	38656	294024,792	4743616,452
3530	259435,346	4734352,211	15239	299913,890	4744735,651	26948	332527,177	4724317,456	38657	294013,619	4743618,650
3531	259441,125	4734346,799	15240	301033,002	4744675,156	26949	332526,217	4724322,995	38658	294000,528	4743615,860
3532	259443,768	4734338,289	15241	301033,050	4744675,158	26950	332521,714	4724330,095	38659	293969,735	4743597,765
3533	259442,249	4734326,078	15242	301161,770	4744693,055	26951	332524,139	4724340,304	38660	293816,242	4743508,481
3534	259442,003	4734320,282	15243	301161,837	4744693,074	26952	332537,584	4724374,165	38661	293777,741	4743488,843
3535	259443,701	4734313,102	15244	301335,725	4744770,262	26953	332547,374	4724397,362	38662	293748,419	4743469,881
3536	259447,535	4734309,064	15245	301335,791	4744770,305	26954	332556,022	4724412,614	38663	293716,081	4743436,489
3537	259448,315	4734303,865	15246	301620,291	4745027,986	26955	332562,375	4724420,953	38664	293710,249	4743431,057
3538	259445,017	4734296,897	15247	301622,684	4745030,109	26956	332563,795	4724425,993	38665	293706,839	4743428,278
3539	259433,750	4734290,908	15248	301632,795	4745038,404	26957	332558,785	4724430,514	38666	293701,226	4743423,698
3540	259418,404	4734283,167	15249	301643,415	4745046,024	26958	332564,124	4724443,193	38667	293698,211	4743421,232
3541	259412,134	4734276,965	15250	301654,509	4745052,927	26959	332566,482	4724451,704	38668	293694,123	4743419,385
3542	259408,864	4734270,646	15251	301666,040	4745059,086	26960	332574,959	4724453,452	38669	293685,762	4743415,609
3543	259409,507	4734262,218	15252	301677,946	4745064,475	26961	332582,084	4724451,447	38670	293673,503	4743414,363
3544	259416,339	4734258,056	15253	301690,180	4745069,082	26962	332590,834	4724450,180	38671	293660,543	4743415,351
3545	259425,361	4734258,324	15254	301702,698	4745072,876	26963	332594,149	4724462,140	38672	293646,030	4743417,411
3546	259429,249	4734255,575	15255	301706,084	4745073,755	26964	332600,731	4724478,176	38673	293638,165	4743418,799
3547	259428,975	4734249,119	15256	301877,740	4745116,536	26965	332603,030	4724485,388	38674	293573,399	4743431,276
3548	259420,543	4734239,144	15257	301877,804	4745116,562	26966	332594,465	4724488,749	38675	293560,454	4743433,905
3549	259409,223	4734231,876	15258	301877,837	4745116,585	26967	332589,406	4724491,971	38676	293463,721	4743453,409
3550	259398,572	4734216,819	15259	302341,944	4745494,262	26968	332582,680	4724493,958	38677	293448,400	4743455,305
3551	259392,112	4734206,109	15260	302346,414	4745497,798	26969	332585,721	4724497,233	38678	293433,033	4743456,402
3552	259390,757	4734197,767	15261	302357,049	4745505,416	26970	332594,867	4724505,346	38679	293400,502	4743458,267
3553	259391,483	4734191,278	15262	302368,141	4745512,320	26971	332603,084	4724510,208	38680	293370,750	4743459,617
3554	259396,235	4734185,259	15263	302379,673	4745518,481	26972	332612,312	4724520,129	38681	293356,111	4743458,889
3555	259407,227	4734184,794	15264	302391,575	4745523,867	26973	332609,685	4724533,950	38682	293343,026	4743456,889
3556	259416,331	4734186,991	15265	302403,812	4745528,473	26974	332608,564	4724545,200	38683	293329,778	4743451,303
3557	259425,489	4734190,479	15266	302416,327	4745532,271	26975	332609,001	4724555,500	38684	293315,886	4743444,745
3558	259436,647	4734193,890	15267	302429,053	4745535,243	26976	332614,647	4724570,767	38685	293302,522	4743436,372
3559	259448,776	4734196,600	15268	302441,951	4745537,368	26977	332626,668	4724589,980	38686	293287,949	4743428,053
3560	259458,907	4734199,405	15269	302454,962	4745538,653	26978	332634,652	4724587,036	38687	293273,822	4743420,504
3561	259463,986	4734201,122	15270	302465,140	4745539,058	26979	332641,768	4724596,742	38688	293259,366	4743414,773
3562	259470,900	4734198,897	15271	302585,830	4745540,808	26980	332654,193	4724616,036	38689	293243,585	4743410,703
3563	259472,761	4734195,583	15272	302585,912	4745540,823	26981	332659,169	4724639,041	38690	293229,246	4743407,759
3564	259476,541	4734190,259	15273	302585,939	4745540,835	26982	332653,380	4724660,812	38691	293214,544	4743405,433
3565	259482,317	4734184,847	15274	303393,614	4745950,359	26983	332646,778	4724694,010	38692	293199,651	4743403,515
3566	259496,118	4734179,736	15275	303393,656	4745950,385	26984	332638,647	4724738,298	38693	293186,484	4743399,717
3567	259504,757	4734170,969	15276	303931,843	4746373,861	26985	332621,710	4724782,844	38694	293173,587	4743395,237
3568	259505,401	4734162,542	15277	303933,750	4746375,350	26986	332620,079	4724787,932	38695	293173,282	4743395,130
3569	259508,072	4734154,683	15278	303944,386	4746382,968	26987	332610,035	4724819,165	38696	293173,026	4743394,992
3570	259508,634	4734144,325	15279	303955,480	4746389,872	26988	332604,396	4724875,150	38697	293159,962	4743387,946
3571	259507,197	4734134,044	15280	303967,010	4746396,031	26989	332603,143	4724921,247	38698	293147,015	4743380,154
3572	259501,653	4734121,363	15281	303978,915	4746401,431	26990	332612,287	4724967,293	38699	293133,705	4743372,969
3573	259495,521	4734118,389	15282	303981,104	4746402,321	26991	332624,933	4725001,190	38700	293119,986	4743365,812
3574	259488,415	4734116,107	15283	304328,039	4746541,238	26992	332632,955	4725039,481	38701	293104,885	4743359,109
3575	259482,364	4734115,072	15284	304338,091	4746544,944	26993	332634,668	4725061,142	38702	293098,739	4743357,786
3576	259471,454	4734117,477	15285	304350,596	4746548,741	26994	332635,964	4725077,588	38703	293090,347	4743355,974
3577	259457,735	4734124,515	15286	304363,325	4746551,703	26995	332638,952	4725077,262	38704	293075,353	4743356,254
3578	259442,963	4734130,307	15287	304371,861	4746553,212	26996	332642,548	4725082,844	38705	293065,357	4743357,668
3579	259439,102	4734133,705	15288	304380,761	4746554,584	26997	332648,277	4725091,773	38706	293060,841	4743358,313
3580	259435,214	4734136,452	15289	304385,125	4746555,212	26998	332671,802	4725082,379	38707	293047,189	4743361,925
3581	259431,244	4734137,262	15290	304398,134	4746556,487	26999	332693,052	4725071,367	38708	293033,619	4743367,326
3582	259427,137	4734134,853	15291	304411,199	4746556,920	27000	332705,836	4725044,704	38709	293027,566	4743369,402
3583	259421,948	4734130,548	15292	304424,265	4746556,487	27001	332724,876	4725019,179	38710	293018,832	4743372,391

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3584	259419,487	4734119,678	15293	304437,269	4746555,213	27002	332728,659	4724995,107	38711	293005,363	4743375,595
3585	259417,050	4734109,440	15294	304450,168	4746553,077	27003	332737,754	4724973,405	38712	292963,487	4743378,695
3586	259417,448	4734095,217	15295	304462,897	4746550,115	27004	332756,387	4724957,197	38713	292947,855	4743381,456
3587	259422,314	4734091,907	15296	304475,402	4746546,318	27005	332784,592	4724947,501	38714	292941,945	4743382,495
3588	259427,201	4734089,117	15297	304487,635	4746541,712	27006	332802,368	4724929,840	38715	292939,505	4743382,996
3589	259427,010	4734084,598	15298	304499,542	4746536,318	27007	332812,588	4724896,978	38716	292940,184	4743385,378
3590	259424,820	4734080,166	15299	304511,069	4746530,154	27008	332829,968	4724901,045	38717	292934,008	4743387,160
3591	259418,741	4734078,492	15300	304522,174	4746523,251	27009	332853,973	4724883,922	38718	292923,311	4743375,121
3592	259413,582	4734074,836	15301	304532,795	4746515,644	27010	332864,841	4724866,445	38719	292919,364	4743367,121
3593	259410,254	4734067,219	15302	304542,906	4746507,348	27011	332868,120	4724853,995	38720	292913,111	4743356,823
3594	259410,844	4734057,501	15303	304552,447	4746498,414	27012	332889,177	4724838,498	38721	292906,686	4743346,933
3595	259410,434	4734047,837	15304	304561,378	4746488,877	27013	332904,076	4724826,262	38722	292901,023	4743336,418
3596	259418,582	4734027,477	15305	304569,673	4746478,768	27014	332947,940	4724800,783	38723	292896,915	4743324,631
3597	259428,013	4734037,401	15306	304577,279	4746468,145	27015	332952,082	4724799,414	38724	292894,621	4743313,353
3598	259445,822	4734056,018	15307	304584,182	4746457,040	27016	332952,124	4724796,369	38725	292894,145	4743302,402
3599	259448,946	4734058,861	15308	304590,345	4746445,510	27017	332952,702	4724757,249	38726	292894,059	4743291,234
3600	259464,592	4734050,056	15309	304595,741	4746433,605	27018	332960,239	4724724,799	38727	292894,554	4743279,629
3601	259470,343	4734043,998	15310	304600,347	4746421,373	27019	332991,350	4724752,914	38728	292896,040	4743267,588
3602	259476,038	4734036,659	15311	304604,144	4746408,868	27020	333012,429	4724773,237	38729	292897,544	4743256,147
3603	259476,736	4734029,518	15312	304607,105	4746396,142	27021	333043,975	4724769,004	38730	292898,838	4743244,516
3604	259477,518	4734024,320	15313	304609,241	4746383,240	27022	333058,864	4724756,769	38731	292899,421	4743236,171
3605	259476,109	4734014,688	15314	304610,516	4746370,232	27023	333069,002	4724750,334	38732	292899,697	4743232,104
3606	259471,783	4734007,112	15315	304610,952	4746357,171	27024	333073,587	4724755,441	38733	292899,956	4743219,718
3607	259469,456	4733999,462	15316	304610,516	4746344,105	27025	333076,255	4724758,433	38734	292899,652	4743212,564
3608	259470,101	4733991,035	15317	304609,241	4746331,098	27026	333085,358	4724750,374	38735	292899,480	4743208,557
3609	259471,826	4733984,504	15318	304607,105	4746318,198	27027	333097,674	4724758,433	38736	292898,958	4743196,608
3610	259478,657	4733980,341	15319	304604,144	4746305,474	27028	333110,484	4724775,197	38737	292898,210	4743184,068
3611	259487,434	4733974,803	15320	304600,347	4746292,969	27029	333117,647	4724793,008	38738	292897,879	4743171,710
3612	259496,156	4733967,967	15321	304595,741	4746280,734	27030	333119,498	4724808,448	38739	292898,965	4743159,887
3613	259499,879	4733961,349	15322	304590,345	4746268,828	27031	333119,070	4724826,584	38740	292901,032	4743147,620
3614	259500,496	4733952,284	15323	304584,182	4746257,298	27032	333116,251	4724845,218	38741	292902,880	4743134,963
3615	259499,087	4733942,652	15324	304577,279	4746246,193	27033	333114,309	4724865,513	38742	292904,193	4743123,721
3616	259496,760	4733935,002	15325	304569,673	4746235,574	27034	333107,917	4724884,800	38743	292904,870	4743115,912
3617	259496,432	4733927,256	15326	304561,378	4746225,465	27035	333100,527	4724901,730	38744	292905,124	4743112,907
3618	259497,049	4733918,188	15327	304552,447	4746215,924	27036	333094,971	4724906,565	38745	292905,239	4743101,529
3619	259499,883	4733914,193	15328	304542,906	4746206,989	27037	333083,344	4724926,269	38746	292902,755	4743090,459
3620	259513,628	4733907,794	15329	304532,795	4746198,698	27038	333095,368	4724936,073	38747	292896,746	4743081,151
3621	259532,480	4733903,762	15330	304522,174	4746191,090	27039	333109,938	4724939,757	38748	292888,132	4743071,761
3622	259541,256	4733898,224	15331	304511,069	4746184,185	27040	333125,761	4724942,392	38749	292877,138	4743062,679
3623	259546,007	4733892,207	15332	304499,542	4746178,025	27041	333151,623	4724948,106	38750	292868,271	4743051,909
3624	259545,352	4733876,736	15333	304487,635	4746172,626	27042	333169,605	4724956,849	38751	292859,575	4743040,731
3625	259542,108	4733871,056	15334	304475,402	4746168,019	27043	333173,675	4724962,299	38752	292851,724	4743030,305
3626	259541,807	4733863,962	15335	304462,894	4746164,226	27044	333178,940	4724969,367	38753	292808,824	4742963,795
3627	259543,505	4733856,791	15336	304458,353	4746163,068	27045	333173,927	4724983,296	38754	292804,524	4742952,417
3628	259547,366	4733853,393	15337	304458,322	4746163,058	27046	333163,368	4724987,949	38755	292800,207	4742940,439
3629	259554,470	4733855,675	15338	304156,325	4746042,129	27047	333156,637	4724990,926	38756	292797,534	4742930,720
3630	259559,713	4733861,270	15339	304156,263	4746042,094	27048	333146,630	4724988,968	38757	292796,634	4742927,427
3631	259565,874	4733864,883	15340	303849,291	4745800,553	27049	333127,574	4724985,248	38758	292795,077	4742914,523
3632	259572,979	4733867,165	15341	303849,254	4745800,517	27050	333095,993	4724974,579	38759	292792,966	4742902,846
3633	259581,864	4733864,205	15342	303849,229	4745800,481	27051	333072,685	4724976,176	38760	292790,238	4742890,596
3634	259588,723	4733860,682	15343	303849,210	4745800,442	27052	333065,660	4724976,655	38761	292786,884	4742877,774
3635	259592,338	4733851,488	15344	303849,199	4745800,399	27053	333046,041	4724986,092	38762	292783,410	4742866,949
3636	259592,819	4733839,192	15345	303849,195	4745800,356	27054	333027,768	4724989,473	38763	292782,343	4742862,623
3637	259592,299	4733826,940	15346	303849,199	4745800,313	27055	333015,022	4724992,913	38764	292780,735	4742856,099
3638	259587,892	4733817,436	15347	303849,210	4745800,271	27056	333014,433	4724995,152	38765	292778,261	4742845,239
3639	259579,377	4733805,522	15348	303849,229	4745800,231	27057	333009,722	4725006,485	38766	292777,185	4742834,105
3640	259580,945	4733795,253	15349	303849,254	4745800,195	27058	333005,516	4725013,482	38767	292778,803	4742825,843
3641	259583,532	4733785,452	15350	303849,285	4745800,165	27059	333004,470	4725024,409	38768	292779,315	4742823,237
3642	259585,230	4733778,273	15351	303849,320	4745800,140	27060	333009,279	4725032,898	38769	292783,043	4742812,486
3643	259584,848	4733769,248	15352	303849,360	4745800,121	27061	333019,172	4725042,058	38770	292789,568	4742801,409
3644	259580,468	4733760,382	15353	303849,402	4745800,110	27062	333026,122	4725049,640	38771	292797,466	4742789,678
3645	259574,226	4733754,831	15354	303849,429	4745800,107	27063	333033,564	4725060,142	38772	292832,149	4742745,198
3646	259569,038	4733750,535	15355	303971,361	4745791,977	27064	333039,588	4725070,719	38773	292837,431	4742733,186
3647	259560,850	4733746,357	15356	303985,307	4745485,208	27065	333043,154	4725081,136	38774	292839,352	4742722,117
3648	259553,610	4733740,845	15357	303927,369	4745253,459	27066	333044,288	4725091,594	38775	292838,603	4742709,577
3649	259545,341	4733734,739	15358	303927,361	4745253,399	27067	333045,820	4725102,855	38776	292838,055	4742696,828
3650	259541,071	4733728,463	15359	303927,365	4745253,355	27068	333055,572	4725107,137	38777	292838,013	4742695,238
3651	259540,716	4733720,078	15360	303927,376	4745253,313	27069	333066,443	4725111,368	38778	292837,751	4742685,269
3652	259541,469	4733714,229	15361	303927,395	4745253,274	27070	333077,046	4725114,981	38779	292837,456	4742673,910
3653	259541,170	4733707,133	15362	303927,420	4745253,238	27071	333089,702	4725117,069	38780	292838,914	4742661,470
3654	259540,895	4733700,688	15363	303927,451	4745253,207	27072	333100,033	4725120,204	38781	292843,015	4742649,912
3655	259539,650	4733694,924	15364	303927,483	4745253,184	27073	333110,782	4725124,371	38782	292849,132	4742638,652
3656	259534,490	4733691,268	15365	304041,250	4745184,922	27074	333120,910	4725131,638	38783	292852,252	4742627,539
3657	259531,545	4733692,684	15366	304041,253	4745184,921	27075	333124,421	4725143,750	38784	292850,540	4742615,833
3658	259526,631	4733694,833	15367	304641,285	4744836,067	27076	333127,225	4725155,263	38785	292849,125	4742612,894
3659	259523,742	4733697,539	15368	304724,985	4744654,710	27077	333129,144	4725165,135	38786	292844,824	4742603,919
3660	259519,908	4733701,577	15369	304725,021	4744654,654	27078	333134,394	4725176,727	38787	292835,330	4742592,577
3661	259517,991	4733703,602	15370	304725,051	4744654,623	27079	333143,728	4725183,030	38788	292825,418	4742580,853

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3662	259511,967	4733703,204	15371	304725,064	4744654,613	27080	333154,303	4725186,024	38789	292815,661	4742568,121
3663	259508,860	4733700,754	15372	304934,400	4744501,103	27081	333168,690	4725187,673	38790	292810,517	4742555,580
3664	259506,588	4733694,393	15373	304934,462	4744501,070	27082	333180,510	4725188,979	38791	292808,561	4742542,895
3665	259505,289	4733687,339	15374	304934,504	4744501,058	27083	333191,517	4725190,462	38792	292806,136	4742500,908
3666	259505,796	4733675,693	15375	304934,547	4744501,055	27084	333201,419	4725193,856	38793	292801,350	4742501,115
3667	259509,493	4733668,428	15376	305171,798	4744501,055	27085	333209,649	4725200,759	38794	292797,101	4742498,795
3668	259515,161	4733660,430	15377	305297,282	4744501,055	27086	333217,008	4725211,846	38795	292790,890	4742495,403
3669	259519,966	4733655,710	15378	305387,167	4744396,979	27087	333222,712	4725223,978	38796	292749,640	4742477,421
3670	259518,558	4733646,079	15379	305387,231	4744396,926	27088	333228,604	4725233,179	38797	292741,133	4742473,712
3671	259518,202	4733637,694	15380	305387,271	4744396,907	27089	333234,389	4725242,886	38798	292728,321	4742468,897
3672	259514,876	4733630,085	15381	305387,313	4744396,896	27090	333239,512	4725254,544	38799	292715,091	4742463,711
3673	259508,744	4733627,112	15382	305387,356	4744396,892	27091	333244,737	4725265,587	38800	292702,307	4742459,505
3674	259504,774	4733627,930	15383	305387,400	4744396,896	27092	333249,896	4725272,309	38801	292701,722	4742459,412
3675	259499,803	4733628,782	15384	305387,442	4744396,907	27093	333261,862	4725278,623	38802	292687,795	4742457,170
3676	259490,782	4733628,523	15385	305387,481	4744396,926	27094	333274,429	4725283,157	38803	292673,319	4742455,624
3677	259480,761	4733628,297	15386	305387,517	4744396,951	27095	333285,108	4725285,586	38804	292658,454	4742454,106
3678	259474,901	4733631,779	15387	305387,548	4744396,982	27096	333296,597	4725286,666	38805	292643,098	4742450,807
3679	259470,122	4733637,148	15388	305387,573	4744397,017	27097	333306,394	4725287,503	38806	292627,925	4742446,910
3680	259467,261	4733640,503	15389	305387,591	4744397,057	27098	333319,063	4725288,340	38807	292612,542	4742442,812
3681	259461,430	4733644,624	15390	305387,602	4744397,099	27099	333331,260	4725288,257	38808	292597,723	4742437,898
3682	259458,622	4733649,258	15391	305387,604	4744397,108	27100	333345,256	4725287,913	38809	292583,086	4742432,575
3683	259455,787	4733653,265	15392	305504,932	4745234,545	27101	333355,760	4725287,797	38810	292569,021	4742426,626
3684	259451,981	4733657,940	15393	305506,836	4745245,806	27102	333369,673	4725288,457	38811	292555,076	4742418,679
3685	259446,094	4733660,773	15394	305509,813	4745258,533	27103	333382,202	4725291,743	38812	292541,502	4742410,304
3686	259438,934	4733657,202	15395	305513,605	4745271,049	27104	333393,236	4725294,024	38813	292527,112	4742401,386
3687	259433,692	4733651,607	15396	305518,212	4745283,282	27105	333393,993	4725294,181	38814	292512,584	4742394,056
3688	259426,314	4733642,879	15397	305523,599	4745295,185	27106	333404,207	4725295,820	38815	292497,158	4742388,769
3689	259420,126	4733638,615	15398	305529,770	4745306,716	27107	333410,611	4725296,670	38816	292480,775	4742384,917
3690	259410,886	4733633,201	15399	305533,421	4745312,790	27108	333414,016	4725297,156	38817	292465,665	4742382,408
3691	259405,753	4733630,184	15400	305750,626	4745659,916	27109	333424,451	4725298,405	38818	292451,371	4742380,463
3692	259396,594	4733626,699	15401	305750,630	4745659,923	27110	333438,225	4725298,881	38819	292439,749	4742375,404
3693	259383,520	4733625,309	15402	305911,479	4745936,399	27111	333450,915	4725301,288	38820	292430,714	4742370,428
3694	259378,631	4733628,099	15403	305911,594	4745936,594	27112	333462,956	4725306,598	38821	292429,708	4742369,873
3695	259378,824	4733632,616	15404	306046,228	4746167,403	27113	333472,795	4725312,998	38822	292422,073	4742364,433
3696	259378,070	4733638,465	15405	306052,689	4746177,738	27114	333488,092	4725315,287	38823	292414,929	4742356,568
3697	259379,315	4733644,230	15406	306060,234	4746188,278	27115	333496,098	4725315,264	38824	292406,196	4742348,985
3698	259379,507	4733648,737	15407	306300,259	4746501,447	27116	333499,291	4725315,259	38825	292396,463	4742341,437
3699	259379,970	4733659,701	15408	306300,290	4746501,500	27117	333509,425	4725316,701	38826	292386,086	4742332,928
3700	259383,379	4733669,248	15409	306368,625	4746658,953	27118	333518,942	4725318,432	38827	292373,485	4742323,718
3701	259386,596	4733674,277	15410	306368,641	4746659,009	27119	333530,938	4725319,669	38828	292361,203	4742312,703
3702	259390,757	4733677,975	15411	306368,645	4746659,053	27120	333541,403	4725320,236	38829	292350,128	4742301,832
3703	259395,918	4733681,641	15412	306368,641	4746659,096	27121	333555,189	4725322,083	38830	292340,669	4742291,479
3704	259404,132	4733686,460	15413	306368,630	4746659,138	27122	333566,473	4725325,925	38831	292331,411	4742280,927
3705	259410,320	4733690,723	15414	306368,625	4746659,151	27123	333572,119	4725329,252	38832	292329,593	4742278,587
3706	259415,507	4733695,017	15415	306354,673	4746691,864	27124	333575,144	4725331,067	38833	292322,725	4742269,738
3707	259421,695	4733699,280	15416	306353,873	4746693,757	27125	333585,126	4725337,771	38834	292316,072	4742259,468
3708	259424,858	4733703,022	15417	306349,274	4746705,994	27126	333589,898	4725341,258	38835	292311,391	4742248,298
3709	259430,936	4733704,706	15418	306345,481	4746718,509	27127	333594,796	4725344,869	38836	292302,556	4742224,552
3710	259435,124	4733709,044	15419	306342,507	4746731,233	27128	333604,986	4725351,943	38837	292300,954	4742220,570
3711	259439,395	4733715,331	15420	306340,382	4746744,135	27129	333614,275	4725357,057	38838	292298,292	4742213,973
3712	259436,616	4733720,615	15421	306339,099	4746757,141	27130	333622,362	4725363,657	38839	292294,228	4742203,376
3713	259432,809	4733725,292	15422	306338,672	4746770,205	27131	333633,572	4725372,506	38840	292287,612	4742193,694
3714	259425,896	4733727,526	15423	306339,099	4746783,268	27132	333645,797	4725379,429	38841	292278,989	4742184,114
3715	259420,953	4733729,026	15424	306340,382	4746796,274	27133	333657,302	4725385,073	38842	292270,809	4742175,495
3716	259414,984	4733729,931	15425	306342,507	4746809,174	27134	333668,415	4725389,103	38843	292260,252	4742167,194
3717	259408,851	4733726,956	15426	306345,481	4746821,904	27135	333679,240	4725392,095	38844	292250,057	4742158,276
3718	259403,609	4733721,363	15427	306349,274	4746834,417	27136	333690,419	4725394,501	38845	292247,128	4742155,506
3719	259393,288	4733714,050	15428	306353,872	4746846,648	27137	333702,424	4725397,249	38846	292239,209	4742147,996
3720	259389,071	4733709,064	15429	306359,268	4746858,555	27138	333715,817	4725399,054	38847	292227,407	4742138,951
3721	259380,939	4733706,173	15430	306365,428	4746870,086	27139	333726,556	4725398,597	38848	292213,542	4742132,792
3722	259374,916	4733705,789	15431	306372,334	4746881,181	27140	333739,623	4725397,174	38849	292200,747	4742128,577
3723	259371,944	4733706,555	15432	306379,953	4746891,809	27141	333742,112	4725396,881	38850	292187,609	4742125,388
3724	259364,894	4733705,562	15433	306388,247	4746901,909	27142	333752,196	4725395,453	38851	292174,677	4742122,581
3725	259357,790	4733703,281	15434	306397,178	4746911,449	27143	333763,706	4725392,589	38852	292147,708	4742124,574
3726	259345,548	4733697,921	15435	306406,718	4746920,384	27144	333773,489	4725390,244	38853	292118,253	4742118,992
3727	259327,372	4733694,268	15436	306416,818	4746928,678	27145	333785,276	4725386,416	38854	292083,443	4742110,139
3728	259323,940	4733707,799	15437	306427,448	4746936,297	27146	333795,659	4725383,413	38855	292071,855	4742106,049
3729	259318,762	4733727,349	15438	306438,541	4746943,200	27147	333805,634	4725379,808	38856	292068,655	4742104,573
3730	259311,287	4733716,313	15439	306450,072	4746949,359	27148	333816,121	4725374,679	38857	292066,941	4742108,274
3731	259309,862	4733706,352	15440	306461,980	4746954,758	27149	333825,947	4725368,878	38858	292060,573	4742109,154
3732	259309,529	4733698,456	15441	306474,214	4746959,353	27150	333834,413	4725362,009	38859	292027,910	4742117,832
3733	259313,129	4733688,924	15442	306486,728	4746963,149	27151	333841,251	4725350,779	38860	292017,037	4742121,118
3734	259317,011	4733662,398	15443	306499,457	4746966,124	27152	333847,860	4725341,372	38861	292006,582	4742124,796
3735	259318,604	4733629,112	15444	306512,353	4746968,249	27153	333853,360	4725330,883	38862	291996,744	4742128,836
3736	259320,800	4733610,045	15445	306525,360	4746969,530	27154	333858,230	4725320,413	38863	291987,116	4742133,077
3737	259323,549	4733580,405	15446	306538,426	4746969,955	27155	333863,684	4725307,365	38864	291944,411	4742155,215
3738	259322,389	4733553,042	15447	306551,488	4746969,530	27156	333868,843	4725296,001	38865	291898,883	4742176,680
3739	259320,649	4733511,987	15448	306564,497	4746968,249	27157	333873,126	4725286,259	38866	291880,905	4742187,106

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3740	259315,939	4733495,317	15449	306577,395	4746966,124	27158	333877,306	4725275,820	38867	291872,494	4742191,692
3741	259308,341	4733481,402	15450	306590,123	4746963,149	27159	333882,877	4725265,579	38868	291851,663	4742205,641
3742	259299,703	4733466,590	15451	306602,637	4746959,353	27160	333890,000	4725256,458	38869	291844,604	4742209,164
3743	259291,217	4733455,344	15452	306614,869	4746954,758	27161	333897,468	4725248,323	38870	291825,317	4742220,520
3744	259281,955	4733449,410	15453	306626,775	4746949,359	27162	333905,697	4725239,963	38871	291770,986	4742224,675
3745	259269,717	4733444,131	15454	306638,306	4746943,200	27163	333913,940	4725229,490	38872	291767,827	4742225,670
3746	259257,591	4733441,482	15455	306649,399	4746936,297	27164	333922,070	4725220,504	38873	291764,312	4742218,361
3747	259245,353	4733436,205	15456	306660,032	4746928,678	27165	333932,097	4725209,200	38874	291760,155	4742210,130
3748	259240,246	4733433,788	15457	306670,130	4746920,384	27166	333939,237	4725200,459	38875	291755,763	4742200,919
3749	259230,140	4733431,573	15458	306679,669	4746911,449	27167	333947,885	4725192,079	38876	291752,302	4742191,705
3750	259219,102	4733430,990	15459	306688,601	4746901,909	27168	333952,786	4725187,814	38877	291751,688	4742190,081
3751	259210,950	4733427,640	15460	306696,897	4746891,809	27169	333960,005	4725181,481	38878	291748,594	4742178,599
3752	259206,708	4733422,023	15461	306704,516	4746881,181	27170	333965,205	4725187,551	38879	291745,537	4742167,915
3753	259205,368	4733414,041	15462	306711,417	4746870,086	27171	333963,565	4725198,625	38880	291741,853	4742156,660
3754	259197,028	4733406,215	15463	306717,578	4746858,555	27172	333967,558	4725217,370	38881	291737,743	4742144,823
3755	259187,687	4733398,429	15464	306722,176	4746848,542	27173	333968,897	4725230,131	38882	291733,406	4742132,195
3756	259180,314	4733389,823	15465	306769,857	4746736,694	27174	333979,219	4725227,991	38883	291725,167	4742109,904
3757	259169,975	4733382,081	15466	306770,649	4746734,796	27175	333992,561	4725224,024	38884	291725,031	4742109,540
3758	259160,697	4733375,785	15467	306775,257	4746722,567	27176	334002,247	4725211,604	38885	291701,537	4742042,470
3759	259150,419	4733369,523	15468	306779,050	4746710,053	27177	333999,623	4725244,241	38886	291699,585	4742037,823
3760	259141,426	4733369,905	15469	306782,017	4746697,325	27178	333992,591	4725262,656	38887	291697,082	4742031,850
3761	259136,428	4733370,115	15470	306784,148	4746684,429	27179	333988,769	4725283,427	38888	291692,197	4742016,854
3762	259123,216	4733365,471	15471	306785,424	4746671,422	27180	333995,559	4725313,766	38889	291686,022	4741997,893
3763	259114,970	4733359,871	15472	306785,858	4746658,355	27181	333996,108	4725326,753	38890	291673,317	4741963,000
3764	259108,785	4733355,679	15473	306785,424	4746645,290	27182	333991,761	4725354,264	38891	291648,940	4741964,095
3765	259104,409	4733346,934	15474	306784,148	4746632,285	27183	333998,488	4725383,205	38892	291637,950	4741964,584
3766	259097,005	4733337,586	15475	306782,017	4746619,387	27184	334011,418	4725386,061	38893	291520,511	4741971,439
3767	259091,410	4733323,698	15476	306779,050	4746606,659	27185	334039,235	4725371,769	38894	291507,868	4741970,801
3768	259086,846	4733310,503	15477	306775,257	4746594,144	27186	334042,223	4725371,443	38895	291497,787	4741969,046
3769	259086,407	4733300,112	15478	306770,649	4746581,919	27187	334041,553	4725391,091	38896	291487,906	4741967,482
3770	259084,872	4733287,531	15479	306769,345	4746578,838	27188	334050,668	4725398,314	38897	291478,389	4741964,910
3771	259084,369	4733275,658	15480	306656,986	4746319,924	27189	334062,837	4725409,102	38898	291468,662	4741962,137
3772	259079,152	4733270,673	15481	306652,893	4746311,087	27190	334066,434	4725408,959	38899	291462,159	4741960,019
3773	259075,902	4733264,865	15482	306646,729	4746299,565	27191	334069,478	4725405,228	38900	291457,310	4741957,937
3774	259071,527	4733256,128	15483	306639,826	4746288,462	27192	334073,693	4725388,933	38901	291456,793	4741956,258
3775	259065,839	4733240,011	15484	306632,282	4746277,926	27193	334083,226	4725396,537	38902	291454,733	4741950,135
3776	259063,703	4733236,857	15485	306384,978	4745955,259	27194	334087,248	4725397,166	38903	291452,202	4741942,441
3777	259058,327	4733228,135	15486	306384,961	4745955,233	27195	334092,063	4725394,966	38904	291438,918	4741903,369
3778	259051,631	4733282,752	15487	306256,678	4745735,305	27196	334095,668	4725393,461	38905	291434,898	4741893,530
3779	259041,909	4733336,868	15488	306094,326	4745456,242	27197	334083,773	4725366,887	38906	291431,050	4741883,283
3780	259036,250	4733368,684	15489	306091,002	4745450,734	27198	334106,616	4725381,735	38907	291426,776	4741872,255
3781	259034,167	4733414,047	15490	305894,692	4745137,009	27199	334143,639	4725433,613	38908	291422,910	4741861,408
3782	259033,379	4733419,085	15491	305894,669	4745136,962	27200	334157,326	4725428,429	38909	291419,708	4741851,942
3783	259018,441	4733420,970	15492	305894,658	4745136,920	27201	334154,246	4725409,952	38910	291417,050	4741841,441
3784	259008,664	4733426,510	15493	305894,656	4745136,911	27202	334131,797	4725373,767	38911	291414,366	4741829,940
3785	258995,076	4733436,616	15494	305783,802	4744345,684	27203	334124,462	4725344,654	38912	291411,498	4741819,248
3786	258984,331	4733442,930	15495	305783,800	4744345,655	27204	334128,824	4725324,749	38913	291408,678	4741809,365
3787	258978,397	4733444,652	15496	305777,836	4744065,706	27205	334135,466	4725294,652	38914	291403,007	4741789,179
3788	258971,431	4733445,678	15497	305777,840	4744065,658	27206	334128,717	4725265,212	38915	291401,004	4741779,650
3789	258966,466	4733446,621	15498	305777,851	4744065,616	27207	334130,531	4725234,803	38916	291399,417	4741770,712
3790	258962,592	4733449,717	15499	305777,869	4744065,576	27208	334127,847	4725223,514	38917	291397,813	4741761,164
3791	258962,840	4733455,563	15500	305777,894	4744065,540	27209	334146,202	4725219,529	38918	291394,523	4741740,480
3792	258962,244	4733465,119	15501	305777,925	4744065,510	27210	334158,607	4725207,697	38919	291393,109	4741730,723
3793	258962,460	4733470,237	15502	305777,961	4744065,485	27211	334155,054	4725180,324	38920	291390,236	4741686,985
3794	258962,739	4733476,823	15503	305778,000	4744065,466	27212	334142,735	4725156,531	38921	291388,423	4741677,246
3795	258960,989	4733482,753	15504	305778,042	4744065,455	27213	334116,669	4725129,308	38922	291385,364	4741666,763
3796	258960,176	4733487,194	15505	305778,086	4744065,451	27214	334080,820	4725083,883	38923	291381,490	4741655,717
3797	258955,239	4733488,864	15506	305778,129	4744065,455	27215	334076,333	4725074,768	38924	291376,834	4741645,106
3798	258946,246	4733489,245	15507	305778,171	4744065,466	27216	334098,455	4725072,624	38925	291371,625	4741635,531
3799	258942,187	4733487,956	15508	305778,211	4744065,485	27217	334114,153	4725072,262	38926	291366,196	4741625,756
3800	258938,065	4733485,198	15509	305778,247	4744065,510	27218	334113,158	4725048,787	38927	291360,006	4741616,616
3801	258933,943	4733482,439	15510	305778,277	4744065,540	27219	334112,319	4725046,833	38928	291354,005	4741607,468
3802	258931,882	4733481,064	15511	305778,302	4744065,576	27220	334123,290	4725054,373	38929	291347,822	4741598,728
3803	258927,915	4733481,963	15512	305778,311	4744065,591	27221	334132,771	4725061,479	38930	291341,458	4741590,397
3804	258924,949	4733482,820	15513	306092,861	4744710,041	27222	334143,207	4725068,483	38931	291335,122	4741582,466
3805	258918,231	4733489,702	15514	306176,379	4744515,165	27223	334154,932	4725074,997	38932	291329,557	4741574,098
3806	258915,389	4733493,487	15515	306232,204	4744375,609	27224	334166,897	4725081,491	38933	291324,001	4741565,941
3807	258905,394	4733493,911	15516	306232,244	4744375,541	27225	334179,323	4725088,224	38934	291318,699	4741558,963
3808	258898,306	4733492,007	15517	306232,275	4744375,510	27226	334190,644	4725095,758	38935	291313,823	4741552,767
3809	258891,876	4733482,027	15518	306232,311	4744375,485	27227	334201,399	4725102,937	38936	291310,304	4741548,892
3810	258887,679	4733477,491	15519	306232,350	4744375,467	27228	334211,811	4725109,621	38937	291309,630	4741548,152
3811	258886,529	4733473,985	15520	306232,381	4744375,458	27229	334221,025	4725115,929	38938	291305,226	4741543,536
3812	258887,423	4733471,454	15521	306483,583	4744319,636	27230	334230,123	4725121,242	38939	291286,606	4741515,519
3813	258892,269	4733467,685	15522	306483,615	4744319,631	27231	334242,108	4725126,413	38940	291280,669	4741507,779
3814	258897,253	4733467,144	15523	306790,372	4744291,742	27232	334246,945	4725128,466	38941	291274,568	4741500,838
3815	258905,371	4733469,723	15524	306748,557	4744054,813	27233	334258,226	4725133,119	38942	291268,694	4741494,487
3816	258908,463	4733471,795	15525	306497,384	4743664,092	27234	334269,631	4725136,765	38943	291263,646	4741488,909
3817	258916,395	4733469,995	15526	306497,359	4743664,043	27235	334282,685	4725140,788	38944	291251,096	4741481,049

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3818	258918,177	4733464,785	15527	306497,348	4743664,001	27236	334294,229	4725144,418	38945	291244,069	4741475,761
3819	258920,991	4733460,269	15528	306497,344	4743663,957	27237	334303,923	4725147,391	38946	291242,290	4741474,490
3820	258926,800	4733455,630	15529	306497,348	4743663,914	27238	334315,978	4725151,699	38947	291236,423	4741470,291
3821	258929,581	4733450,385	15530	306497,359	4743663,872	27239	334316,922	4725151,976	38948	291228,987	4741464,812
3822	258930,364	4733445,217	15531	306497,378	4743663,832	27240	334314,401	4725161,939	38949	291227,176	4741463,522
3823	258934,175	4733440,659	15532	306497,403	4743663,796	27241	334313,808	4725164,308	38950	291221,549	4741459,533
3824	258940,079	4733438,218	15533	306497,430	4743663,769	27242	334313,729	4725168,315	38951	291191,494	4741435,637
3825	258948,043	4733437,138	15534	306609,036	4743566,113	27243	334313,543	4725179,433	38952	291191,148	4741435,062
3826	258953,947	4733434,693	15535	306720,620	4743328,994	27244	334318,045	4725207,864	38953	291190,542	4741434,069
3827	258954,790	4733430,995	15536	306595,043	4742840,628	27245	334320,456	4725216,893	38954	291188,272	4741430,368
3828	258956,479	4733423,596	15537	306595,035	4742840,566	27246	334323,717	4725216,635	38955	291184,840	4741425,117
3829	258962,259	4733418,224	15538	306595,039	4742840,523	27247	334329,840	4725216,147	38956	291181,963	4741418,630
3830	258969,037	4733412,802	15539	306595,050	4742840,480	27248	334361,024	4725213,652	38957	291179,459	4741411,536
3831	258971,818	4733407,556	15540	306595,068	4742840,441	27249	334380,008	4725238,975	38958	291177,553	4741404,604
3832	258974,631	4733403,043	15541	306595,077	4742840,427	27250	334398,181	4725273,341	38959	291176,358	4741395,248
3833	258974,413	4733397,916	15542	306678,809	4742714,830	27251	334412,601	4725297,349	38960	291175,917	4741384,847
3834	258974,197	4733392,800	15543	306678,857	4742714,777	27252	334415,134	4725300,447	38961	291175,920	4741375,636
3835	258971,075	4733389,996	15544	306678,892	4742714,752	27253	334351,964	4725335,439	38962	291176,287	4741365,399
3836	258968,015	4733388,665	15545	306678,926	4742714,735	27254	334375,738	4725348,544	38963	291177,071	4741355,752
3837	258963,862	4733385,177	15546	306999,909	4742589,133	27255	334398,972	4725349,062	38964	291178,219	4741345,079
3838	258960,585	4733378,719	15547	306999,957	4742589,119	27256	334415,211	4725368,593	38965	291178,307	4741344,364
3839	258962,304	4733372,048	15548	307000,000	4742589,115	27257	334392,272	4725391,783	38966	291179,394	4741335,014
3840	258960,794	4733360,027	15549	307000,023	4742589,116	27258	334388,800	4725397,335	38967	291180,650	4741326,939
3841	258945,969	4733364,572	15550	307153,536	4742603,070	27259	334378,604	4725416,383	38968	291182,160	4741320,063
3842	258942,003	4733365,470	15551	307153,599	4742603,085	27260	334395,308	4725463,608	38969	291184,043	4741312,569
3843	258935,058	4733366,984	15552	307153,638	4742603,103	27261	334406,512	4725527,496	38970	291186,125	4741305,056
3844	258926,477	4733377,131	15553	307153,674	4742603,128	27262	334441,559	4725570,446	38971	291188,640	4741279,705
3845	258923,915	4733387,541	15554	307153,705	4742603,159	27263	334448,492	4725606,584	38972	291189,896	4741271,639
3846	258920,080	4733391,557	15555	307153,730	4742603,194	27264	334448,958	4725622,376	38973	291192,297	4741262,110
3847	258916,280	4733396,335	15556	307153,748	4742603,234	27265	334450,271	4725667,657	38974	291195,598	4741250,347
3848	258899,785	4733408,766	15557	307153,760	4742603,276	27266	334457,324	4725730,512	38975	291198,563	4741240,001
3849	258896,029	4733414,634	15558	307153,763	4742603,300	27267	334457,921	4725739,693	38976	291200,301	4741229,301
3850	258898,546	4733426,780	15559	307181,675	4742966,147	27268	334452,172	4725752,845	38977	291201,649	4741218,628
3851	258896,826	4733433,452	15560	307209,586	4743231,302	27269	334437,742	4725773,877	38978	291202,534	4741206,565
3852	258896,013	4733437,881	15561	307209,588	4743231,328	27270	334451,940	4725799,597	38979	291202,686	4741201,763
3853	258892,263	4733443,908	15562	307209,588	4743440,659	27271	334475,318	4725838,842	38980	291199,312	4741201,305
3854	258888,513	4733449,923	15563	307223,537	4743663,857	27272	334480,007	4725878,674	38981	291129,212	4741177,393
3855	258884,799	4733456,778	15564	307488,643	4743970,823	27273	334502,719	4725902,336	38982	291094,331	4741162,326
3856	258880,061	4733463,126	15565	307488,670	4743970,861	27274	334515,391	4725929,075	38983	291085,004	4741159,535
3857	258875,314	4733469,204	15566	307488,689	4743970,901	27275	334519,642	4725938,051	38984	291075,287	4741156,962
3858	258873,514	4733474,006	15567	307488,700	4743970,943	27276	334520,402	4725991,463	38985	291040,870	4741138,870
3859	258870,641	4733477,061	15568	307488,704	4743970,986	27277	334541,701	4726064,522	38986	291036,347	4741136,062
3860	258865,978	4733485,146	15569	307488,700	4743971,030	27278	334555,012	4726116,605	38987	291014,874	4741116,192
3861	258863,234	4733491,302	15570	307488,699	4743971,035	27279	334587,127	4726130,652	38988	291006,667	4741106,744
3862	258861,391	4733495,044	15571	307474,748	4744040,788	27280	334576,473	4726169,839	38989	290998,042	4741097,114
3863	258855,395	4733495,298	15572	307474,748	4744264,055	27281	334548,041	4726247,605	38990	290988,472	4741088,527
3864	258848,399	4733495,594	15573	307474,747	4744264,076	27282	334525,712	4726287,772	38991	290977,657	4741079,187
3865	258840,403	4733495,933	15574	307446,831	4744599,014	27283	334479,641	4726327,054	38992	290967,071	4741070,246
3866	258828,380	4733495,702	15575	307446,813	4744599,088	27284	334451,549	4726382,285	38993	290956,892	4741061,688
3867	258813,396	4733496,517	15576	307349,127	4744836,339	27285	334406,189	4726424,437	38994	290946,550	4741053,937
3868	258802,790	4733506,095	15577	307349,099	4744836,389	27286	334336,526	4726421,971	38995	290936,053	4741047,195
3869	258796,105	4733513,740	15578	307279,364	4744934,011	27287	334254,900	4726415,714	38996	290925,919	4741039,636
3870	258790,405	4733520,958	15579	307279,364	4745143,156	27288	334241,797	4726434,885	38997	290916,212	4741032,858
3871	258781,630	4733526,547	15580	307558,339	4745394,234	27289	334287,212	4726486,412	38998	290906,923	4741026,261
3872	258769,910	4733533,491	15581	307920,978	4745436,076	27290	334329,046	4726543,287	38999	290896,480	4741020,718
3873	258765,997	4733535,688	15582	308283,741	4745017,504	27291	334307,650	4726567,417	39000	290886,264	4741015,965
3874	258759,444	4733546,388	15583	308283,799	4745017,455	27292	334308,689	4726592,092	39001	290845,934	4740999,944
3875	258748,975	4733559,218	15584	308465,207	4744905,819	27293	334326,519	4726597,038	39002	290835,500	4740994,600
3876	258738,919	4733581,811	15585	308814,083	4744598,805	27294	334323,740	4726666,415	39003	290826,184	4740987,404
3877	258734,053	4733608,747	15586	308814,123	4744598,777	27295	334319,823	4726673,189	39004	290818,030	4740979,354
3878	258733,688	4733623,751	15587	309079,281	4744445,263	27296	334320,539	4726690,071	39005	290811,493	4740971,632
3879	258733,295	4733638,116	15588	309079,327	4744445,242	27297	334335,635	4726692,129	39006	290804,920	4740963,110
3880	258733,901	4733652,425	15589	309121,063	4744431,331	27298	334345,246	4726673,207	39007	290798,892	4740953,362
3881	258730,400	4733664,308	15590	309176,854	4744194,220	27299	334361,370	4726661,716	39008	290792,847	4740943,015
3882	258720,289	4733685,601	15591	309176,876	4744194,160	27300	334377,862	4726661,229	39009	290787,073	4740934,457
3883	258706,953	4733701,674	15592	309414,072	4743747,672	27301	334358,190	4726688,274	39010	290782,735	4740926,434
3884	258692,735	4733720,528	15593	309344,332	4743552,395	27302	334358,056	4726718,206	39011	290779,667	4740920,366
3885	258685,126	4733729,981	15594	309344,317	4743552,310	27303	334358,662	4726749,006	39012	290777,353	4740913,053
3886	258682,404	4733736,613	15595	309344,321	4743552,267	27304	334347,219	4726760,194	39013	290777,021	4740911,687
3887	258680,735	4733744,504	15596	309344,332	4743552,225	27305	334334,357	4726766,142	39014	290776,100	4740911,908
3888	258682,065	4733752,267	15597	309344,351	4743552,185	27306	334319,751	4726766,064	39015	290768,104	4740913,512
3889	258686,312	4733757,954	15598	309344,376	4743552,150	27307	334308,597	4726758,032	39016	290765,782	4740913,978
3890	258690,530	4733762,993	15599	309344,406	4743552,119	27308	334297,365	4726764,607	39017	290755,027	4740915,457
3891	258697,995	4733773,758	15600	309344,442	4743552,094	27309	334311,208	4726781,834	39018	290744,846	4740916,108
3892	258704,818	4733793,022	15601	309344,482	4743552,076	27310	334331,490	4726807,098	39019	290735,636	4740916,125
3893	258709,367	4733805,875	15602	309344,524	4743552,064	27311	334350,786	4726825,600	39020	290726,791	4740915,115
3894	258707,837	4733817,023	15603	309344,536	4743552,062	27312	334335,746	4726853,256	39021	290717,254	4740912,333
3895	258704,308	4733828,246	15604	309791,119	4743496,241	27313	334345,111	4726892,696	39022	290708,474	4740908,126

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3896	258697,699	4733837,656	15605	309791,193	4743496,243	27314	334337,115	4726904,639	39023	290702,635	4740902,775
3897	258691,938	4733843,496	15606	309791,235	4743496,254	27315	334343,429	4726945,208	39024	290677,344	4740863,837
3898	258704,762	4733862,588	15607	309791,275	4743496,273	27316	334342,610	4726961,360	39025	290669,946	4740854,552
3899	258718,460	4733878,717	15608	309791,311	4743496,298	27317	334351,502	4726970,284	39026	290662,146	4740845,485
3900	258734,381	4733900,017	15609	309791,320	4743496,305	27318	334353,074	4726991,041	39027	290654,393	4740837,417
3901	258744,960	4733913,415	15610	309972,729	4743663,756	27319	334359,654	4726999,971	39028	290618,850	4740792,737
3902	258760,482	4733925,291	15611	310182,029	4743789,339	27320	334369,550	4726997,250	39029	290612,268	4740784,015
3903	258770,599	4733927,798	15612	310335,325	4743859,019	27321	334374,631	4726973,119	39030	290605,096	4740775,320
3904	258776,777	4733931,820	15613	310377,066	4743789,453	27322	334380,249	4726959,062	39031	290598,342	4740767,207
3905	258782,743	4733930,836	15614	310474,747	4743524,313	27323	334407,775	4726935,484	39032	290591,423	4740759,902
3906	258779,280	4733919,990	15615	310474,790	4743524,239	27324	334394,531	4726896,810	39033	290583,705	4740752,834
3907	258778,002	4733913,447	15616	310474,821	4743524,208	27325	334466,650	4726853,234	39034	290574,815	4740746,219
3908	258777,660	4733905,402	15617	310474,856	4743524,183	27326	334468,928	4726855,133	39035	290565,735	4740739,813
3909	258772,477	4733901,226	15618	310474,896	4743524,164	27327	334508,868	4726819,722	39036	290557,818	4740732,554
3910	258767,419	4733899,980	15619	310474,938	4743524,153	27328	334544,421	4726787,093	39037	290555,030	4740729,366
3911	258758,331	4733898,162	15620	310474,981	4743524,149	27329	334546,303	4726784,215	39038	290551,081	4740724,840
3912	258753,272	4733896,915	15621	310475,025	4743524,153	27330	334558,613	4726767,883	39039	290541,223	4740709,660
3913	258758,896	4733887,885	15622	310475,067	4743524,164	27331	334602,597	4726726,283	39040	290529,729	4740693,743
3914	258763,676	4733882,548	15623	310475,088	4743524,173	27332	334658,828	4726671,568	39041	290523,420	4740686,620
3915	258769,332	4733874,248	15624	310712,339	4743635,821	27333	334706,127	4726618,328	39042	290517,564	4740680,669
3916	258771,958	4733865,346	15625	310712,394	4743635,856	27334	334716,186	4726600,687	39043	290513,589	4740676,895
3917	258772,089	4733844,817	15626	310712,424	4743635,886	27335	334744,975	4726550,228	39044	290511,925	4740675,308
3918	258770,160	4733822,921	15627	310712,449	4743635,922	27336	334750,624	4726503,951	39045	290506,123	4740670,766
3919	258769,758	4733813,407	15628	310712,468	4743635,962	27337	334758,652	4726504,418	39046	290499,539	4740666,650
3920	258769,417	4733805,362	15629	310712,479	4743636,004	27338	334805,592	4726416,765	39047	290491,793	4740663,387
3921	258771,136	4733798,691	15630	310712,483	4743636,047	27339	334812,217	4726403,072	39048	290484,935	4740660,954
3922	258778,039	4733796,207	15631	310712,483	4743775,359	27340	334828,295	4726371,366	39049	290483,256	4740660,360
3923	258782,067	4733796,767	15632	311214,633	4743789,311	27341	334845,684	4726328,200	39050	290475,946	4740657,888
3924	258791,310	4733802,233	15633	311437,915	4743775,352	27342	334850,754	4726320,374	39051	290470,025	4740655,343
3925	258796,648	4733810,076	15634	311437,951	4743775,353	27343	334868,835	4726274,575	39052	290448,592	4740650,298
3926	258808,663	4733833,746	15635	311772,891	4743803,268	27344	334896,313	4726223,675	39053	290427,504	4740644,226
3927	258817,341	4733849,497	15636	311772,956	4743803,282	27345	334920,195	4726180,235	39054	290425,683	4740643,588
3928	258833,889	4733861,991	15637	311772,996	4743803,301	27346	334943,255	4726126,814	39055	290420,394	4740641,735
3929	258848,159	4733867,974	15638	311773,031	4743803,326	27347	334950,608	4726111,287	39056	290413,084	4740639,264
3930	258858,493	4733875,597	15639	311773,062	4743803,356	27348	334958,284	4726082,144	39057	290406,363	4740636,755
3931	258866,831	4733883,311	15640	311773,087	4743803,392	27349	334967,732	4726061,828	39058	290400,815	4740633,403
3932	258874,013	4733887,442	15641	311773,105	4743803,432	27350	334976,115	4726049,367	39059	290395,212	4740628,841
3933	258886,664	4733878,807	15642	311773,117	4743803,474	27351	335019,826	4725939,731	39060	290392,956	4740626,771
3934	258895,379	4733871,840	15643	311773,121	4743803,517	27352	335036,012	4725894,308	39061	290389,592	4740623,680
3935	258904,000	4733862,655	15644	311773,117	4743803,561	27353	335047,402	4725855,898	39062	290384,971	4740618,684
3936	258909,687	4733855,115	15645	311773,105	4743803,603	27354	335051,367	4725829,005	39063	290376,219	4740606,056
3937	258899,291	4733846,025	15646	311773,092	4743803,632	27355	335064,289	4725807,841	39064	290373,379	4740600,368
3938	258893,077	4733841,161	15647	311591,667	4744152,518	27356	335072,944	4725797,170	39065	290370,719	4740594,482
3939	258885,709	4733832,673	15648	311493,984	4744375,802	27357	335098,121	4725786,700	39066	290368,251	4740588,177
3940	258883,401	4733825,442	15649	311493,941	4744375,869	27358	335105,515	4725784,423	39067	290365,565	4740581,491
3941	258879,031	4733816,837	15650	311368,337	4744515,428	27359	335112,216	4725782,347	39068	290362,261	4740574,423
3942	258873,787	4733811,201	15651	311368,285	4744515,472	27360	335115,809	4725781,244	39069	290355,385	4740556,565
3943	258867,728	4733809,988	15652	311061,268	4744710,847	27361	335112,465	4725763,770	39070	290353,650	4740550,967
3944	258859,640	4733808,138	15653	310838,049	4744878,259	27362	335109,069	4725740,303	39071	290351,754	4740544,045
3945	258854,489	4733804,692	15654	310810,160	4744975,868	27363	335108,730	4725713,195	39072	290349,276	4740537,740
3946	258853,303	4733800,346	15655	310810,136	4744975,924	27364	335102,120	4725698,962	39073	290339,084	4740514,756
3947	258851,117	4733796,034	15656	310810,111	4744975,960	27365	335096,229	4725693,104	39074	290336,335	4740506,672
3948	258847,810	4733788,844	15657	310810,080	4744975,991	27366	335102,059	4725691,889	39075	290334,221	4740499,350
3949	258842,626	4733784,671	15658	310810,044	4744976,016	27367	335102,915	4725691,349	39076	290332,925	4740492,401
3950	258832,447	4733780,706	15659	310810,005	4744976,034	27368	335111,928	4725685,716	39077	290332,237	4740485,614
3951	258826,389	4733779,500	15660	310809,963	4744976,046	27369	335114,916	4725682,518	39078	290331,198	4740470,635
3952	258826,016	4733770,717	15661	310809,919	4744976,049	27370	335118,754	4725678,420	39079	290330,160	4740451,050
3953	258829,735	4733763,970	15662	310809,876	4744976,046	27371	335123,051	4725667,476	39080	290330,063	4740444,047
3954	258828,519	4733758,885	15663	310809,834	4744976,034	27372	335124,745	4725652,957	39081	290330,129	4740436,225
3955	258819,401	4733756,349	15664	310809,808	4744976,023	27373	335127,376	4725642,779	39082	290330,541	4740406,674
3956	258812,188	4733751,520	15665	310698,245	4744920,241	27374	335129,852	4725630,286	39083	290337,223	4740392,626
3957	258809,848	4733743,558	15666	310516,907	4744962,085	27375	335131,172	4725620,097	39084	290337,396	4740392,257
3958	258803,697	4733740,154	15667	310516,896	4744962,087	27376	335138,623	4725609,830	39085	290337,567	4740392,039
3959	258794,733	4733741,265	15668	310140,117	4745031,865	27377	335149,791	4725595,662	39086	290337,202	4740390,835
3960	258783,616	4733738,813	15669	309944,786	4745115,577	27378	335156,903	4725586,292	39087	290336,222	4740386,885
3961	258769,190	4733729,163	15670	309805,458	4745213,108	27379	335163,677	4725574,995	39088	290335,550	4740384,212
3962	258766,882	4733721,931	15671	309875,046	4745310,530	27380	335167,028	4725565,465	39089	290335,025	4740382,124
3963	258771,538	4733713,676	15672	310126,135	4745408,179	27381	335168,543	4725552,525	39090	290334,347	4740377,759
3964	258778,409	4733710,449	15673	310377,293	4745408,179	27382	335179,932	4725551,168	39091	290332,428	4740377,626
3965	258787,591	4733714,455	15674	310684,322	4745408,179	27383	335190,782	4725553,398	39092	290323,547	4740375,816
3966	258792,836	4733720,100	15675	310879,702	4745408,179	27384	335189,608	4725564,141	39093	290314,820	4740373,008
3967	258798,893	4733721,306	15676	310879,751	4745408,184	27385	335188,182	4725579,278	39094	290305,629	4740368,810
3968	258812,884	4733720,714	15677	311089,087	4745450,049	27386	335186,676	4725592,408	39095	290285,605	4740359,486
3969	258822,909	4733721,020	15678	311089,160	4745450,076	27387	335179,753	4725603,281	39096	290275,788	4740354,715
3970	258836,964	4733721,895	15679	311340,285	4745589,591	27388	335172,459	4725617,034	39097	290266,345	4740349,127
3971	258845,021	4733723,016	15680	311591,104	4745547,792	27389	335172,280	4725629,182	39098	290257,283	4740343,120
3972	258850,924	4733720,573	15681	311535,429	4745394,683	27390	335172,420	4725644,189	39099	290248,002	4740336,924
3973	258853,767	4733716,789	15682	311423,916	4745366,801	27391	335172,980	4725657,425	39100	290238,741	4740330,936

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3974	258849,521	4733711,100	15683	311423,851	4745366,775	27392	335187,316	4725680,026	39101	290229,043	4740324,158
3975	258841,311	4733706,323	15684	311423,816	4745366,750	27393	335181,255	4725694,913	39102	290182,688	4740288,968
3976	258836,219	4733704,337	15685	311423,785	4745366,720	27394	335176,491	4725728,889	39103	290135,368	4740263,832
3977	258832,973	4733698,616	15686	311423,760	4745366,684	27395	335189,870	4725716,702	39104	290127,812	4740260,561
3978	258835,581	4733689,276	15687	311423,753	4745366,671	27396	335198,787	4725722,193	39105	290119,693	4740257,925
3979	258837,209	4733680,416	15688	311381,882	4745282,937	27397	335209,464	4725726,132	39106	290111,637	4740256,879
3980	258840,989	4733675,130	15689	311381,860	4745282,869	27398	335212,901	4725709,652	39107	290104,426	4740256,805
3981	258850,015	4733675,479	15690	311381,856	4745282,825	27399	335214,010	4725697,471	39108	290096,660	4740257,748
3982	258857,289	4733681,768	15691	311381,860	4745282,782	27400	335215,598	4725683,267	39109	290089,112	4740259,091
3983	258862,906	4733696,177	15692	311381,871	4745282,740	27401	335223,114	4725671,566	39110	290081,372	4740260,833
3984	258872,457	4733708,966	15693	311381,890	4745282,700	27402	335230,839	4725655,853	39111	290079,592	4740261,305
3985	258885,977	4733720,850	15694	311381,915	4745282,665	27403	335234,137	4725643,833	39112	290073,062	4740263,012
3986	258900,371	4733729,771	15695	311381,945	4745282,634	27404	335236,253	4725631,786	39113	290064,950	4740265,382
3987	258916,548	4733733,482	15696	311381,965	4745282,619	27405	335242,278	4725623,156	39114	290058,229	4740267,278
3988	258927,634	4733735,203	15697	311730,860	4745045,372	27406	335248,277	4725611,324	39115	290054,486	4740268,850
3989	258941,655	4733735,351	15698	311730,915	4745045,344	27407	335248,195	4725597,385	39116	290047,710	4740269,557
3990	258948,529	4733732,126	15699	311730,940	4745045,336	27408	335256,101	4725587,859	39117	290044,262	4740269,914
3991	258949,125	4733722,568	15700	311898,409	4745003,466	27409	335259,054	4725589,426	39118	290040,934	4740270,255
3992	258944,723	4733713,232	15701	311898,450	4745003,459	27410	335265,892	4725593,010	39119	290032,133	4740270,453
3993	258933,017	4733696,870	15702	312079,770	4744989,512	27411	335266,753	4725604,481	39120	290022,497	4740269,879
3994	258922,527	4733685,591	15703	312313,126	4744709,488	27412	335268,420	4725617,416	39121	290011,834	4740268,750
3995	258914,377	4733682,273	15704	312313,158	4744709,456	27413	335278,999	4725630,869	39122	290000,573	4740267,459
3996	258909,319	4733681,024	15705	312313,193	4744709,431	27414	335282,751	4725644,090	39123	289989,874	4740265,531
3997	258905,105	4733676,077	15706	312313,233	4744709,413	27415	335278,114	4725654,169	39124	289988,212	4740265,086
3998	258902,641	4733665,188	15707	312313,275	4744709,401	27416	335273,664	4725662,868	39125	289979,548	4740262,786
3999	258901,301	4733657,185	15708	312313,318	4744709,398	27417	335268,289	4725674,782	39126	289968,605	4740259,668
4000	258900,022	4733650,641	15709	312313,362	4744709,401	27418	335266,263	4725684,623	39127	289935,901	4740253,321
4001	258890,965	4733649,555	15710	312313,404	4744709,413	27419	335264,690	4725696,274	39128	289924,875	4740253,010
4002	258885,906	4733648,307	15711	312313,430	4744709,424	27420	335264,645	4725708,537	39129	289913,676	4740253,307
4003	258879,663	4733642,714	15712	312594,060	4744849,739	27421	335262,403	4725720,449	39130	289905,548	4740253,996
4004	258873,264	4733633,455	15713	313405,924	4744888,398	27422	335258,428	4725733,000	39131	289847,561	4740261,670
4005	258868,862	4733624,121	15714	313405,997	4744888,413	27423	335252,393	4725742,702	39132	289839,613	4740263,231
4006	258865,678	4733619,851	15715	313406,037	4744888,431	27424	335243,149	4725748,976	39133	289833,092	4740265,129
4007	258861,525	4733616,362	15716	313406,073	4744888,456	27425	335230,541	4725754,132	39134	289827,386	4740267,580
4008	258856,405	4733613,654	15717	313406,103	4744888,487	27426	335229,738	4725763,116	39135	289823,134	4740271,176
4009	258848,335	4733612,225	15718	313406,126	4744888,519	27427	335230,049	4725775,052	39136	289821,298	4740275,064
4010	258840,727	4733598,079	15719	313522,053	4745081,735	27428	335231,099	4725786,515	39137	289817,596	4740291,459
4011	258846,635	4733595,747	15720	313985,856	4745159,035	27429	335233,062	4725799,117	39138	289817,058	4740297,691
4012	258853,508	4733592,522	15721	314073,359	4745148,096	27430	335237,265	4725811,027	39139	289816,539	4740304,131
4013	258855,381	4733589,509	15722	314073,433	4745148,098	27431	335240,860	4725823,205	39140	289814,393	4740310,235
4014	258855,259	4733586,591	15723	314073,475	4745148,110	27432	335241,132	4725824,123	39141	289809,006	4740315,285
4015	258853,136	4733583,748	15724	314073,515	4745148,128	27433	335245,852	4725834,859	39142	289801,738	4740318,618
4016	258846,984	4733580,345	15725	314073,551	4745148,153	27434	335255,899	4725837,676	39143	289793,573	4740319,578
4017	258845,706	4733573,801	15726	314073,582	4745148,184	27435	335274,029	4725830,708	39144	289783,682	4740317,814
4018	258848,518	4733569,287	15727	314179,284	4745275,024	27436	335303,825	4725806,427	39145	289775,291	4740313,589
4019	258854,483	4733568,302	15728	314681,781	4745275,024	27437	335310,993	4725800,517	39146	289767,491	4740309,128
4020	258863,323	4733564,263	15729	314681,867	4745275,039	27438	335310,458	4725792,034	39147	289759,336	4740305,683
4021	258864,105	4733559,095	15730	314681,906	4745275,058	27439	335309,904	4725778,928	39148	289750,872	4740304,265
4022	258870,945	4733555,140	15731	314681,942	4745275,083	27440	335302,421	4725770,610	39149	289743,270	4740304,399
4023	258884,092	4733558,248	15732	314681,973	4745275,114	27441	335292,211	4725773,235	39150	289736,484	4740305,107
4024	258891,241	4733561,558	15733	314681,998	4745275,149	27442	335277,281	4725771,980	39151	289697,182	4740312,875
4025	258901,330	4733563,383	15734	314682,016	4745275,189	27443	335277,857	4725759,072	39152	289690,087	4740315,589
4026	258909,512	4733567,433	15735	314682,027	4745275,231	27444	335282,800	4725744,476	39153	289683,855	4740319,676
4027	258915,446	4733565,719	15736	314682,029	4745275,243	27445	335288,076	4725731,495	39154	289678,676	4740325,116
4028	258924,192	4733559,482	15737	314720,690	4745584,546	27446	335293,064	4725717,898	39155	289673,978	4740332,337
4029	258935,937	4733553,128	15738	314720,687	4745584,626	27447	335296,154	4725706,568	39156	289669,352	4740341,156
4030	258941,810	4733549,945	15739	314643,362	4745971,249	27448	335299,346	4725696,174	39157	289665,117	4740349,767
4031	258948,712	4733547,450	15740	314643,359	4745971,261	27449	335303,809	4725683,361	39158	289660,908	4740359,168
4032	258952,710	4733547,280	15741	314566,044	4746280,533	27450	335311,667	4725672,575	39159	289646,355	4740393,475
4033	258956,677	4733546,381	15742	314566,044	4746389,463	27451	335319,516	4725665,994	39160	289641,002	4740403,929
4034	258959,768	4733548,453	15743	314566,029	4746389,549	27452	335330,695	4725661,133	39161	289632,007	4740413,747
4035	258960,983	4733553,527	15744	314566,010	4746389,588	27453	335330,837	4725677,711	39162	289614,462	4740434,164
4036	258961,138	4733557,185	15745	314565,985	4746389,624	27454	335330,443	4725690,670	39163	289606,665	4740443,928
4037	258965,322	4733561,404	15746	314565,954	4746389,655	27455	335328,315	4725700,896	39164	289601,676	4740453,565
4038	258969,351	4733561,964	15747	314565,919	4746389,680	27456	335322,983	4725710,886	39165	289597,912	4740463,947
4039	258975,161	4733557,322	15748	314565,879	4746389,698	27457	335319,345	4725721,160	39166	289594,348	4740474,330
4040	258979,973	4733552,722	15749	314565,837	4746389,709	27458	335325,711	4725729,779	39167	289590,975	4740484,293
4041	258985,720	4733546,622	15750	314565,816	4746389,712	27459	335334,442	4725718,593	39168	289586,957	4740493,485
4042	258987,502	4733541,412	15751	314488,497	4746396,741	27460	335337,707	4725699,869	39169	289582,558	4740502,905
4043	258988,223	4733534,782	15752	314024,935	4746474,001	27461	335349,339	4725695,068	39170	289575,544	4740512,033
4044	258986,038	4733530,481	15753	314179,375	4746705,653	27462	335359,339	4725687,578	39171	289567,248	4740519,617
4045	258986,759	4733523,862	15754	314179,402	4746705,707	27463	335360,859	4725676,070	39172	289567,428	4740523,813
4046	258988,571	4733519,380	15755	314179,413	4746705,749	27464	335361,607	4725662,774	39173	289567,519	4740525,811
4047	258990,384	4733514,907	15756	314179,417	4746705,792	27465	335366,710	4725648,851	39174	289563,699	4740525,474
4048	258989,229	4733511,291	15757	314179,417	4746899,107	27466	335372,005	4725636,500	39175	289562,082	4740524,036
4049	258987,076	4733507,721	15758	314179,402	4746899,192	27467	335384,291	4725635,733	39176	289559,335	4740526,373
4050	258986,890	4733503,333	15759	314179,397	4746899,205	27468	335397,542	4725637,044	39177	289550,177	4740532,394
4051	258987,611	4733496,704	15760	314063,434	4747169,779	27469	335412,805	4725642,977	39178	289540,821	4740538,224

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4052	258988,454	4733493,004	15761	314102,058	4747478,795	27470	335421,057	4725654,563	39179	289529,819	4740543,318
4053	258998,262	4733488,193	15762	314333,787	4747478,795	27471	335423,910	4725665,834	39180	289519,747	4740546,377
4054	258999,107	4733484,492	15763	314681,720	4747401,479	27472	335425,908	4725676,132	39181	289510,636	4740548,792
4055	258997,563	4733471,683	15764	314952,328	4747324,163	27473	335428,401	4725690,722	39182	289501,489	4740550,198
4056	258997,222	4733463,637	15765	315261,523	4747169,562	27474	335436,783	4725701,192	39183	289492,715	4740550,986
4057	259003,908	4733456,025	15766	315293,706	4747089,105	27475	335452,282	4725705,293	39184	289489,005	4740551,064
4058	259009,780	4733452,843	15767	315293,747	4747089,037	27476	335463,734	4725698,048	39185	289484,904	4740551,140
4059	259016,651	4733449,620	15768	315293,778	4747089,007	27477	335473,901	4725688,299	39186	289478,084	4740550,648
4060	259029,590	4733447,799	15769	315293,814	4747088,982	27478	335484,265	4725681,994	39187	289477,193	4740550,438
4061	259030,449	4733444,449	15770	315293,853	4747088,963	27479	335495,151	4725675,955	39188	289473,833	4740549,629
4062	259036,306	4733440,927	15771	315293,895	4747088,952	27480	335505,996	4725672,120	39189	289469,422	4740548,838
4063	259043,990	4733433,224	15772	315293,939	4747088,948	27481	335516,101	4725665,627	39190	289467,575	4740548,511
4064	259049,941	4733431,910	15773	315293,982	4747088,952	27482	335512,937	4725654,571	39191	289459,102	4740546,883
4065	259054,984	4733432,758	15774	315294,024	4747088,963	27483	335508,318	4725644,311	39192	289450,592	4740544,656
4066	259055,251	4733439,063	15775	315294,050	4747088,975	27484	335504,824	4725632,579	39193	289417,944	4740534,903
4067	259053,430	4733443,365	15776	315532,470	4747208,186	27485	335500,978	4725623,045	39194	289407,463	4740533,366
4068	259052,787	4733451,822	15777	315532,491	4747208,197	27486	335502,872	4725613,151	39195	289396,645	4740533,246
4069	259055,876	4733453,804	15778	315841,722	4747401,464	27487	335513,571	4725611,815	39196	289387,336	4740535,470
4070	259059,762	4733451,007	15779	316228,194	4747362,817	27488	335525,973	4725617,798	39197	289378,887	4740539,246
4071	259068,734	4733450,095	15780	316382,788	4747246,872	27489	335536,650	4725617,534	39198	289371,691	4740544,378
4072	259068,935	4733454,832	15781	316382,853	4747246,837	27490	335551,358	4725614,785	39199	289364,769	4740550,899
4073	259068,136	4733459,612	15782	316382,895	4747246,826	27491	335560,615	4725611,883	39200	289356,883	4740558,464
4074	259066,338	4733464,434	15783	316382,938	4747246,822	27492	335574,397	4725610,998	39201	289348,842	4740567,038
4075	259058,543	4733469,509	15784	316382,981	4747246,826	27493	335583,380	4725617,747	39202	289347,300	4740569,250
4076	259053,787	4733475,398	15785	316383,024	4747246,837	27494	335582,727	4725628,716	39203	289342,044	4740576,756
4077	259055,276	4733486,938	15786	316383,063	4747246,856	27495	335581,450	4725641,605	39204	289336,020	4740585,639
4078	259059,497	4733492,026	15787	316383,099	4747246,881	27496	335581,925	4725652,964	39205	289329,133	4740593,159
4079	259058,944	4733502,603	15788	316383,130	4747246,912	27497	335587,153	4725641,787	39206	289321,237	4740600,525
4080	259062,087	4733505,893	15789	316383,155	4747246,947	27498	335592,808	4725630,541	39207	289312,361	4740608,335
4081	259064,209	4733508,707	15790	316383,173	4747246,987	27499	335599,129	4725621,837	39208	289304,528	4740617,300
4082	259071,204	4733508,410	15791	316383,184	4747247,029	27500	335605,765	4725613,229	39209	289299,530	4740626,737
4083	259073,069	4733505,168	15792	316383,186	4747247,037	27501	335611,062	4725600,688	39210	289296,130	4740636,101
4084	259072,846	4733499,899	15793	316421,829	4747517,543	27502	335613,621	4725588,702	39211	289294,328	4740645,603
4085	259073,668	4733495,651	15794	316576,362	4747594,808	27503	335618,745	4725576,789	39212	289294,127	4740649,116
4086	259078,665	4733495,438	15795	316576,427	4747594,855	27504	335623,611	4725567,761	39213	289293,753	4740655,440
4087	259082,817	4733498,947	15796	316730,902	4747749,332	27505	335631,721	4725558,345	39214	289292,111	4740677,959
4088	259086,860	4733499,838	15797	316846,665	4747633,572	27506	335639,437	4725548,387	39215	289291,163	4740684,009
4089	259090,768	4733497,558	15798	316885,310	4747478,985	27507	335645,516	4725538,313	39216	289291,067	4740685,425
4090	259094,654	4733494,762	15799	316885,336	4747478,920	27508	335652,042	4725528,398	39217	289290,799	4740689,432
4091	259100,651	4733494,507	15800	316885,361	4747478,885	27509	335661,689	4725518,423	39218	289290,678	4740696,044
4092	259106,781	4733497,412	15801	316885,391	4747478,854	27510	335673,338	4725508,486	39219	289291,249	4740698,922
4093	259114,021	4733502,901	15802	316885,427	4747478,829	27511	335684,014	4725500,466	39220	289292,210	4740703,794
4094	259116,221	4733507,554	15803	316885,467	4747478,810	27512	335697,824	4725491,132	39221	289293,084	4740706,287
4095	259111,425	4733512,503	15804	316885,491	4747478,803	27513	335698,456	4725490,723	39222	289295,395	4740712,869
4096	259107,338	4733510,563	15805	317040,144	4747440,142	27514	335699,144	4725517,605	39223	289299,733	4740720,682
4097	259102,319	4733510,244	15806	317040,205	4747440,134	27515	335705,326	4725526,353	39224	289305,436	4740727,441
4098	259095,569	4733516,338	15807	317040,236	4747440,136	27516	335718,640	4725512,277	39225	289308,627	4740730,930
4099	259091,883	4733523,873	15808	317349,536	4747478,797	27517	335731,115	4725509,940	39226	289310,892	4740733,411
4100	259095,060	4733527,954	15809	317349,617	4747478,822	27518	335753,514	4725505,731	39227	289314,967	4740739,833
4101	259103,054	4733527,616	15810	317581,420	4747594,722	27519	335771,565	4725502,331	39228	289317,108	4740747,755
4102	259111,184	4733530,434	15811	317890,519	4747246,992	27520	335796,580	4725499,975	39229	289316,724	4740757,383
4103	259111,339	4733534,121	15812	317813,221	4746667,266	27521	335856,214	4725485,441	39230	289313,905	4740766,531
4104	259111,540	4733538,858	15813	317504,073	4746435,406	27522	335924,630	4725460,639	39231	289309,479	4740775,341
4105	259107,632	4733541,127	15814	317233,532	4746435,406	27523	335926,526	4725462,956	39232	289304,245	4740783,988
4106	259103,835	4733546,033	15815	316924,245	4746474,066	27524	335952,865	4725442,124	39233	289300,908	4740788,124
4107	259106,945	4733548,544	15816	316924,171	4746474,064	27525	335978,146	4725436,354	39234	289297,212	4740792,716
4108	259114,962	4733548,726	15817	316924,129	4746474,053	27526	336015,536	4725406,954	39235	289288,508	4740799,918
4109	259118,340	4733557,542	15818	316924,089	4746474,035	27527	336055,085	4725371,952	39236	289278,769	4740806,366
4110	259124,037	4733573,862	15819	316924,053	4746474,010	27528	336085,797	4725330,584	39237	289268,394	4740812,032
4111	259124,161	4733576,809	15820	316924,023	4746473,979	27529	336088,136	4725327,426	39238	289259,281	4740816,600
4112	259133,557	4733585,902	15821	316923,998	4746473,943	27530	336092,045	4725315,849	39239	289259,183	4740816,654
4113	259133,981	4733595,896	15822	316923,979	4746473,904	27531	336104,592	4725278,688	39240	289254,919	4740818,640
4114	259138,291	4733603,090	15823	316923,977	4746473,897	27532	336100,803	4725224,703	39241	289250,154	4740820,868
4115	259148,574	4733609,515	15824	316846,654	4746241,919	27533	336109,650	4725199,510	39242	289246,723	4740822,265
4116	259159,880	4733616,414	15825	316846,641	4746241,840	27534	336124,536	4725194,281	39243	289246,035	4740822,546
4117	259176,004	4733618,894	15826	316846,645	4746241,797	27535	336136,125	4725203,094	39244	289241,297	4740824,463
4118	259201,899	4733615,695	15827	316846,656	4746241,755	27536	336146,240	4725217,578	39245	289232,032	4740827,886
4119	259218,732	4733611,288	15828	316846,674	4746241,715	27537	336186,242	4725211,991	39246	289223,202	4740832,091
4120	259213,579	4733607,810	15829	316846,683	4746241,702	27538	336222,128	4725220,482	39247	289214,772	4740836,267
4121	259210,157	4733597,944	15830	317001,330	4746009,728	27539	336243,119	4725241,309	39248	289205,988	4740841,470
4122	259211,866	4733591,013	15831	317001,378	4746009,675	27540	336244,994	4725266,756	39249	289197,656	4740848,055
4123	259215,484	4733581,900	15832	317001,413	4746009,650	27541	336255,348	4725274,824	39250	289190,787	4740855,975
4124	259216,016	4733570,805	15833	317001,453	4746009,631	27542	336284,102	4725258,898	39251	289189,840	4740857,379
4125	259214,392	4733556,116	15834	317001,496	4746009,620	27543	336304,238	4725261,948	39252	289185,326	4740864,031
4126	259217,342	4733531,212	15835	317233,337	4745970,977	27544	336313,176	4725265,927	39253	289181,344	4740874,022
4127	259217,872	4733520,116	15836	317310,547	4745777,949	27545	336320,050	4725268,988	39254	289179,824	4740885,314
4128	259222,646	4733514,638	15837	317117,425	4745584,827	27546	336321,200	4725264,111	39255	289179,502	4740896,341
4129	259232,372	4733507,898	15838	316885,552	4745584,827	27547	336325,904	4725244,021	39256	289179,762	4740907,151

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4130	259244,276	4733505,292	15839	316885,467	4745584,812	27548	336332,177	4725226,742	39257	289180,403	4740917,543
4131	259258,557	4733511,534	15840	316885,427	4745584,793	27549	336351,089	4725226,645	39258	289181,217	4740927,317
4132	259265,709	4733514,924	15841	316885,391	4745584,768	27550	336377,324	4725251,428	39259	289183,049	4740937,256
4133	259269,974	4733521,071	15842	316885,361	4745584,737	27551	336384,028	4725257,779	39260	289185,034	4740946,376
4134	259273,374	4733530,420	15843	316885,336	4745584,702	27552	336392,354	4725261,726	39261	289188,822	4740962,352
4135	259279,060	4733546,518	15844	316885,317	4745584,662	27553	336415,584	4725272,753	39262	289189,142	4740963,679
4136	259282,683	4733561,131	15845	316885,306	4745584,620	27554	336454,149	4725268,822	39263	289194,812	4740987,609
4137	259285,308	4733575,778	15846	316885,302	4745584,577	27555	336498,548	4725267,950	39264	289196,697	4740998,946
4138	259281,492	4733603,883	15847	316885,306	4745584,533	27556	336515,630	4725293,047	39265	289198,147	4741009,502
4139	259281,363	4733624,451	15848	316885,315	4745584,498	27557	336534,698	4725325,071	39266	289198,232	4741010,950
4140	259275,258	4733645,796	15849	316962,642	4745352,521	27558	336562,546	4725347,009	39267	289198,833	4741020,884
4141	259271,775	4733658,067	15850	316962,663	4745352,475	27559	336590,497	4725347,833	39268	289199,147	4741032,893
4142	259271,015	4733663,757	15851	316962,688	4745352,439	27560	336607,339	4725336,510	39269	289198,614	4741041,006
4143	259270,200	4733668,156	15852	316962,719	4745352,408	27561	336611,654	4725318,008	39270	289198,417	4741043,948
4144	259266,005	4733687,307	15853	316962,754	4745352,383	27562	336595,502	4725300,385	39271	289196,505	4741055,448
4145	259260,946	4733709,667	15854	316962,794	4745352,365	27563	336602,865	4725292,364	39272	289193,586	4741066,803
4146	259245,867	4733731,870	15855	316962,836	4745352,353	27564	336611,128	4725305,521	39273	289189,776	4741076,186
4147	259243,800	4733730,327	15856	316962,879	4745352,350	27565	336629,835	4725317,244	39274	289185,532	4741084,587
4148	259238,602	4733725,801	15857	317193,913	4745352,350	27566	336652,098	4725318,206	39275	289180,181	4741090,436
4149	259228,564	4733725,175	15858	316924,148	4745198,200	27567	336657,748	4725338,177	39276	289175,175	4741095,068
4150	259219,702	4733728,714	15859	316730,902	4745198,200	27568	336671,620	4725349,208	39277	289170,359	4741099,691
4151	259210,865	4733732,783	15860	316730,817	4745198,185	27569	336692,676	4725345,411	39278	289165,717	4741103,505
4152	259200,893	4733733,727	15861	316730,777	4745198,167	27570	336704,758	4725335,295	39279	289164,763	4741104,119
4153	259191,787	4733731,478	15862	316730,742	4745198,142	27571	336710,606	4725314,832	39280	289163,743	4741104,796
4154	259185,567	4733726,466	15863	316730,726	4745198,127	27572	336713,318	4725286,795	39281	289162,410	4741105,657
4155	259180,437	4733723,519	15864	316653,400	4745120,803	27573	336723,522	4725284,261	39282	289159,864	4741106,674
4156	259170,622	4733728,161	15865	316653,361	4745120,751	27574	336766,974	4725289,426	39283	289151,919	4741109,417
4157	259170,978	4733736,575	15866	316653,342	4745120,711	27575	336814,328	4725292,133	39284	289153,487	4741094,329
4158	259171,269	4733743,422	15867	316653,340	4745120,705	27576	336840,959	4725301,815	39285	289144,132	4741097,756
4159	259174,512	4733749,081	15868	316614,678	4745004,714	27577	336853,736	4725291,567	39286	289135,606	4741102,898
4160	259176,734	4733754,263	15869	316614,665	4745004,635	27578	336864,215	4725283,826	39287	289126,670	4741110,060
4161	259180,977	4733759,880	15870	316614,669	4745004,592	27579	336873,575	4725277,917	39288	289119,800	4741118,631
4162	259186,130	4733763,357	15871	316614,680	4745004,550	27580	336901,643	4725283,740	39289	289113,998	4741128,655
4163	259185,353	4733768,656	15872	316614,698	4745004,510	27581	336909,733	4725278,499	39290	289110,625	4741137,067
4164	259181,378	4733769,354	15873	316614,723	4745004,475	27582	336913,271	4725276,186	39291	289110,537	4741137,572
4165	259178,380	4733769,482	15874	316614,754	4745004,444	27583	336927,163	4725267,149	39292	289107,830	4741152,711
4166	259175,248	4733766,450	15875	316614,790	4745004,419	27584	336931,104	4725264,428	39293	289106,159	4741171,057
4167	259169,095	4733763,017	15876	316614,794	4745004,417	27585	336943,313	4725256,018	39294	289106,769	4741190,051
4168	259166,164	4733764,723	15877	316962,754	4744811,107	27586	336950,990	4725250,725	39295	289107,551	4741207,284
4169	259163,344	4733769,058	15878	317155,893	4744695,222	27587	336970,436	4725232,599	39296	289108,088	4741210,303
4170	259160,525	4733773,401	15879	317078,696	4744463,640	27588	336989,067	4725209,094	39297	289108,560	4741212,995
4171	259159,614	4733775,542	15880	316846,932	4744502,268	27589	336993,593	4725221,510	39298	289113,043	4741223,554
4172	259151,620	4733775,882	15881	316846,848	4744502,268	27590	336986,622	4725246,127	39299	289123,009	4741239,120
4173	259145,601	4733775,615	15882	316846,805	4744502,256	27591	336993,406	4725259,751	39300	289132,657	4741253,199
4174	259141,424	4733771,567	15883	316846,766	4744502,238	27592	336993,436	4725259,750	39301	289138,151	4741263,962
4175	259132,341	4733769,850	15884	316846,730	4744502,213	27593	337007,896	4725256,832	39302	289140,228	4741271,126
4176	259126,412	4733771,683	15885	316846,699	4744502,182	27594	337025,083	4725242,091	39303	289140,136	4741280,140
4177	259125,454	4733772,735	15886	316846,674	4744502,146	27595	337044,338	4725235,873	39304	289138,738	4741287,962
4178	259122,547	4733775,011	15887	316846,656	4744502,107	27596	337076,675	4725193,481	39305	289136,047	4741294,842
4179	259121,884	4733782,948	15888	316846,654	4744502,100	27597	337095,945	4725182,959	39306	289130,221	4741304,366
4180	259123,173	4733789,742	15889	316769,326	4744270,127	27598	337112,628	4725170,342	39307	289120,002	4741316,342
4181	259120,398	4733795,136	15890	316769,314	4744270,047	27599	337114,204	4725146,160	39308	289096,124	4741341,701
4182	259114,602	4733800,127	15891	316769,317	4744270,004	27600	337111,162	4725140,663	39309	289076,537	4741362,361
4183	259110,894	4733807,132	15892	316769,329	4744269,962	27601	337110,519	4725139,501	39310	289056,814	4741385,530
4184	259111,273	4733816,078	15893	316769,340	4744269,936	27602	337106,432	4725135,023	39311	289018,730	4741429,884
4185	259110,741	4733827,172	15894	316808,003	4744192,607	27603	337105,064	4725133,533	39312	289011,646	4741438,134
4186	259108,922	4733831,475	15895	316808,035	4744192,558	27604	337082,463	4725126,882	39313	289009,499	4741445,990
4187	259098,017	4733834,039	15896	316808,066	4744192,528	27605	337055,396	4725125,717	39314	289009,452	4741456,003
4188	259088,069	4733835,521	15897	316808,102	4744192,503	27606	337037,974	4725125,556	39315	289014,762	4741484,795
4189	259082,162	4733837,875	15898	316808,128	4744192,489	27607	337024,183	4725116,533	39316	289017,707	4741498,967
4190	259076,522	4733846,553	15899	317078,428	4744076,646	27608	337020,877	4725106,965	39317	289025,007	4741534,136
4191	259077,056	4733859,186	15900	316885,433	4743883,654	27609	337015,298	4725079,073	39318	289040,834	4741618,263
4192	259072,774	4733876,237	15901	316150,943	4743767,679	27610	337018,437	4725063,528	39319	289042,116	4741629,968
4193	259075,219	4733886,675	15902	315919,215	4743767,679	27611	337026,098	4725050,599	39320	289040,968	4741637,779
4194	259077,351	4733889,748	15903	315880,573	4744231,402	27612	337067,503	4725042,647	39321	289038,617	4741646,645
4195	259082,325	4733889,008	15904	315880,559	4744231,467	27613	337091,389	4725023,118	39322	289035,381	4741652,548
4196	259089,121	4733883,974	15905	315880,540	4744231,506	27614	337095,624	4725005,280	39323	289029,510	4741661,074
4197	259096,117	4733883,677	15906	315880,515	4744231,542	27615	337096,336	4725022,072	39324	289008,868	4741680,530
4198	259101,224	4733886,095	15907	315880,501	4744231,558	27616	337099,804	4725031,684	39325	288992,313	4741696,297
4199	259103,469	4733891,806	15908	315687,191	4744424,869	27617	337108,485	4725035,944	39326	288976,802	4741718,524
4200	259104,758	4733898,599	15909	315429,216	4744715,090	27618	337120,857	4725041,488	39327	288964,074	4741735,870
4201	259106,182	4733908,560	15910	315429,154	4744715,141	27619	337132,420	4725047,069	39328	288960,428	4741743,794
4202	259108,670	4733920,049	15911	315429,114	4744715,159	27620	337141,754	4725052,061	39329	288955,976	4741756,009
4203	259110,205	4733932,639	15912	315429,072	4744715,170	27621	337157,518	4725060,894	39330	288954,352	4741764,342
4204	259115,359	4733936,114	15913	315429,029	4744715,174	27622	337167,537	4725065,534	39331	288953,499	4741773,140
4205	259126,285	4733934,070	15914	315428,985	4744715,170	27623	337179,107	4725071,495	39332	288953,157	4741787,672
4206	259134,099	4733929,464	15915	315428,943	4744715,159	27624	337190,657	4725077,016	39333	288954,223	4741800,138
4207	259135,280	4733933,688	15916	315428,904	4744715,141	27625	337199,698	4725081,941	39334	288957,525	4741812,252

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4208	259140,629	4733941,792	15917	315428,868	4744715,116	27626	337208,725	4725087,006	39335	288962,200	4741827,056
4209	259145,960	4733949,475	15918	315428,837	4744715,085	27627	337218,808	4725093,275	39336	288966,468	4741838,376
4210	259146,161	4733954,212	15919	315428,812	4744715,049	27628	337231,305	4725100,255	39337	288974,322	4741851,535
4211	259146,494	4733962,098	15920	315428,794	4744715,010	27629	337244,228	4725107,145	39338	288984,527	4741866,840
4212	259144,853	4733970,607	15921	315428,793	4744715,007	27630	337254,946	4725113,515	39339	288991,882	4741880,022
4213	259145,120	4733976,925	15922	315300,146	4744347,454	27631	337267,680	4725121,735	39340	288994,629	4741885,403
4214	259146,320	4733981,618	15923	315300,132	4744347,372	27632	337278,106	4725127,418	39341	288996,580	4741895,326
4215	259148,565	4733987,320	15924	315300,133	4744347,347	27633	337290,150	4725135,669	39342	288998,554	4741911,254
4216	259148,832	4733993,635	15925	315338,785	4743960,809	27634	337301,271	4725144,083	39343	289001,799	4741922,119
4217	259149,077	4733999,422	15926	315184,269	4743729,029	27635	337315,571	4725150,861	39344	289005,794	4741932,951
4218	259148,323	4734005,250	15927	314720,544	4743767,672	27636	337331,023	4725158,337	39345	289003,670	4741941,306
4219	259144,505	4734009,637	15928	314449,995	4743999,572	27637	337339,727	4725162,906	39346	289004,475	4741948,027
4220	259140,774	4734016,123	15929	314280,265	4744271,144	27638	337349,589	4725168,494	39347	289008,430	4741958,630
4221	259140,354	4734029,849	15930	314280,213	4744271,203	27639	337360,775	4725174,152	39348	289013,388	4741971,950
4222	259131,316	4734029,170	15931	314280,178	4744271,228	27640	337370,840	4725178,490	39349	289003,607	4741972,384
4223	259120,255	4734028,056	15932	314280,138	4744271,246	27641	337386,735	4725186,007	39350	288993,208	4741972,655
4224	259112,194	4734026,827	15933	314280,096	4744271,257	27642	337400,731	4725194,490	39351	288983,180	4741972,298
4225	259107,465	4734033,344	15934	314280,053	4744271,261	27643	337415,511	4725202,367	39352	288972,717	4741971,161
4226	259108,620	4734036,989	15935	314280,009	4744271,257	27644	337425,852	4725207,493	39353	288962,809	4741968,797
4227	259109,776	4734040,634	15936	314279,967	4744271,246	27645	337437,267	4725212,460	39354	288953,447	4741965,217
4228	259106,867	4734042,859	15937	314279,928	4744271,228	27646	337446,906	4725217,117	39355	288944,220	4741960,219
4229	259102,801	4734041,452	15938	314279,892	4744271,203	27647	337456,029	4725222,739	39356	288935,358	4741954,204
4230	259097,671	4734038,505	15939	314279,880	4744271,191	27648	337464,873	4725227,742	39357	288928,502	4741948,498
4231	259096,583	4734036,448	15940	313985,678	4743988,763	27649	337467,501	4725229,194	39358	288914,107	4741944,335
4232	259091,541	4734035,601	15941	313985,635	4743988,708	27650	337478,708	4725235,542	39359	288904,136	4741940,572
4233	259087,589	4734036,829	15942	313985,616	4743988,668	27651	337492,146	4725242,729	39360	288894,236	4741938,408
4234	259086,722	4734040,029	15943	313985,605	4743988,626	27652	337503,650	4725248,553	39361	288884,164	4741937,063
4235	259086,834	4734042,658	15944	313985,601	4743988,583	27653	337517,239	4725254,673	39362	288874,329	4741936,297
4236	259083,902	4734044,364	15945	313985,601	4743535,455	27654	337525,921	4725258,753	39363	288865,101	4741935,905
4237	259078,928	4734045,105	15946	313985,616	4743535,370	27655	337532,625	4725262,032	39364	288856,282	4741935,704
4238	259075,863	4734043,653	15947	313985,635	4743535,330	27656	337536,547	4725263,976	39365	288856,152	4741935,710
4239	259073,798	4734042,158	15948	313985,660	4743535,295	27657	337547,513	4725269,414	39366	288849,678	4741935,793
4240	259067,778	4734041,884	15949	313985,691	4743535,264	27658	337551,486	4725271,626	39367	288838,679	4741936,091
4241	259063,871	4734044,161	15950	313985,726	4743535,239	27659	337557,050	4725274,696	39368	288829,488	4741936,498
4242	259061,051	4734048,497	15951	313985,766	4743535,221	27660	337568,259	4725282,175	39369	288820,958	4741938,486
4243	259056,165	4734051,336	15952	313985,772	4743535,218	27661	337579,046	4725288,972	39370	288812,301	4741942,072
4244	259052,346	4734055,713	15953	314333,736	4743419,228	27662	337591,220	4725295,896	39371	288803,716	4741947,267
4245	259037,690	4734064,244	15954	314333,815	4743419,215	27663	337604,659	4725302,903	39372	288794,795	4741954,078
4246	259022,900	4734069,617	15955	314680,241	4743419,215	27664	337609,928	4725306,308	39373	288784,756	4741962,743
4247	259009,109	4734074,945	15956	314101,759	4743226,390	27665	337619,581	4725312,596	39374	288776,125	4741971,543
4248	258998,316	4734080,148	15957	314101,704	4743226,364	27666	337630,648	4725319,820	39375	288768,101	4741980,717
4249	258988,390	4734082,151	15958	313676,420	4742955,724	27667	337640,293	4725326,349	39376	288761,041	4741988,836
4250	258983,415	4734082,893	15959	313676,391	4742955,703	27668	337655,008	4725333,919	39377	288753,118	4741995,602
4251	258979,462	4734084,111	15960	313405,749	4742723,729	27669	337667,106	4725340,476	39378	288713,436	4742022,819
4252	258974,644	4734088,531	15961	313135,110	4742491,752	27670	337685,717	4725350,081	39379	288704,151	4742030,448
4253	258969,892	4734094,538	15962	313135,056	4742491,687	27671	337690,106	4725347,330	39380	288695,820	4742037,033
4254	258957,547	4734110,351	15963	313135,038	4742491,648	27672	337699,439	4725340,371	39381	288690,609	4742040,002
4255	258945,223	4734126,679	15964	313135,027	4742491,606	27673	337699,212	4725341,112	39382	288689,711	4742040,513
4256	258929,947	4734144,207	15965	313135,023	4742491,562	27674	337678,772	4725369,092	39383	288687,418	4742041,818
4257	258921,443	4734156,161	15966	313135,027	4742491,519	27675	337651,792	4725391,454	39384	288677,362	4742045,468
4258	258919,661	4734161,364	15967	313135,038	4742491,477	27676	337611,544	4725414,768	39385	288666,498	4742048,964
4259	258918,980	4734168,920	15968	313135,056	4742491,437	27677	337573,870	4725427,976	39386	288656,234	4742052,222
4260	258920,582	4734183,091	15969	313135,081	4742491,401	27678	337544,607	4725448,330	39387	288595,274	4742068,971
4261	258924,865	4734189,657	15970	313135,112	4742491,371	27679	337525,191	4725471,960	39388	288591,375	4742070,199
4262	258934,215	4734197,692	15971	313135,128	4742491,359	27680	337516,572	4725485,842	39389	288585,601	4742072,012
4263	258951,563	4734205,396	15972	313405,672	4742298,115	27681	337517,138	4725513,541	39390	288573,674	4742074,145
4264	258964,733	4734209,052	15973	313444,326	4741795,615	27682	337509,557	4725530,669	39391	288561,112	4742075,305
4265	258970,751	4734209,327	15974	313444,340	4741795,549	27683	337488,073	4725559,898	39392	288548,897	4742075,258
4266	258975,548	4734204,380	15975	313444,359	4741795,509	27684	337459,936	4725594,913	39393	288536,426	4742074,011
4267	258980,299	4734198,380	15976	313444,384	4741795,474	27685	337456,237	4725623,495	39394	288523,548	4742072,383
4268	258987,295	4734198,084	15977	313444,414	4741795,443	27686	337447,805	4725658,477	39395	288511,250	4742070,527
4269	259000,532	4734203,321	15978	313444,450	4741795,418	27687	337440,185	4725698,337	39396	288499,771	4742068,835
4270	259005,753	4734208,365	15979	313444,490	4741795,399	27688	337422,660	4725750,216	39397	288488,485	4742067,435
4271	259013,791	4734209,087	15980	313444,532	4741795,388	27689	337419,273	4725786,091	39398	288459,136	4742064,440
4272	259018,633	4734205,185	15981	313444,575	4741795,384	27690	337411,450	4725878,195	39399	288452,904	4742062,771
4273	259022,496	4734201,857	15982	313444,619	4741795,388	27691	337409,436	4725967,753	39400	288442,594	4742070,987
4274	259026,405	4734199,580	15983	313444,661	4741795,399	27692	337490,777	4725970,190	39401	288433,102	4742073,820
4275	259030,380	4734198,892	15984	313444,674	4741795,405	27693	337493,904	4725970,288	39402	288423,574	4742075,643
4276	259033,467	4734200,863	15985	313715,309	4741911,393	27694	337589,786	4725965,629	39403	288412,575	4742075,941
4277	259039,464	4734200,609	15986	313715,371	4741911,431	27695	337686,379	4725954,143	39404	288400,940	4742075,458
4278	259041,285	4734196,317	15987	313715,402	4741911,462	27696	337718,558	4725943,575	39405	288366,736	4742071,582
4279	259049,212	4734194,401	15988	313715,427	4741911,498	27697	337761,520	4725925,153	39406	288354,919	4742071,507
4280	259056,208	4734194,104	15989	313715,445	4741911,537	27698	337800,389	4725911,800	39407	288343,366	4742072,822
4281	259060,317	4734196,561	15990	313715,456	4741911,579	27699	337858,661	4725914,942	39408	288342,582	4742072,977
4282	259058,497	4734200,864	15991	313715,460	4741911,623	27700	337907,920	4725912,858	39409	288331,848	4742075,146
4283	259052,858	4734209,533	15992	313715,457	4741911,664	27701	337914,509	4725914,271	39410	288320,549	4742077,650
4284	259055,190	4734217,344	15993	313676,801	4742143,638	27702	337941,122	4725920,000	39411	288307,659	4742080,627
4285	259059,345	4734220,862	15994	313676,797	4742143,657	27703	337949,935	4725921,892	39412	288295,397	4742084,186

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4286	259070,383	4734221,444	15995	313638,137	4742298,281	27704	337951,797	4725925,641	39413	288259,796	4742099,195
4287	259080,376	4734221,021	15996	313638,137	4742452,568	27705	337976,949	4725976,195	39414	288248,832	4742104,898
4288	259085,507	4734223,967	15997	313908,395	4742375,353	27706	337981,179	4726040,769	39415	288238,303	4742111,582
4289	259085,708	4734228,705	15998	313985,674	4742298,074	27707	337952,931	4726046,874	39416	288191,652	4742144,512
4290	259085,110	4734238,222	15999	313985,726	4742298,034	27708	337936,845	4726050,346	39417	288190,491	4742145,185
4291	259082,647	4734250,981	16000	313985,766	4742298,016	27709	337936,785	4726050,139	39418	288180,134	4742151,241
4292	259086,889	4734256,597	16001	313985,808	4742298,004	27710	337952,564	4726108,744	39419	288169,414	4742158,134
4293	259098,351	4734267,186	16002	313985,851	4742298,000	27711	337970,510	4726115,377	39420	288160,422	4742165,609
4294	259099,529	4734271,349	16003	313985,895	4742298,004	27712	337981,571	4726116,507	39421	288159,747	4742166,171
4295	259098,819	4734278,240	16004	313985,937	4742298,016	27713	337992,170	4726116,056	39422	288150,533	4742175,598
4296	259096,976	4734282,002	16005	313985,976	4742298,034	27714	338001,706	4726114,452	39423	288141,321	4742184,826
4297	259090,047	4734283,877	16006	313985,980	4742298,036	27715	338011,366	4726111,182	39424	288132,617	4742192,028
4298	259084,073	4734284,660	16007	314179,296	4742414,022	27716	338033,943	4726091,061	39425	288124,841	4742197,386
4299	259076,944	4734281,798	16008	314179,323	4742414,042	27717	338047,791	4726081,255	39426	288121,289	4742198,748
4300	259067,860	4734280,072	16009	314372,567	4742568,636	27718	338063,040	4726071,896	39427	288115,975	4742200,791
4301	259063,975	4734282,879	16010	314643,045	4742568,636	27719	338077,742	4726059,309	39428	288106,247	4742202,824
4302	259060,132	4734286,727	16011	314952,136	4742375,458	27720	338082,221	4726051,910	39429	288063,521	4742205,532
4303	259053,226	4734289,131	16012	314836,185	4741873,018	27721	338084,377	4726043,615	39430	288053,775	4742207,175
4304	259048,318	4734291,441	16013	314836,179	4741872,962	27722	338084,538	4726010,980	39431	288044,473	4742209,789
4305	259046,564	4734297,323	16014	314836,182	4741872,918	27723	338087,548	4726002,526	39432	288036,779	4742212,340
4306	259047,833	4734303,597	16015	314836,194	4741872,876	27724	338094,226	4725994,847	39433	288032,492	4742213,616
4307	259046,213	4734312,626	16016	314836,197	4741872,869	27725	338103,555	4725988,258	39434	288029,658	4742214,465
4308	259041,394	4734317,046	16017	314913,522	4741679,553	27726	338116,007	4725984,521	39435	288022,473	4742214,981
4309	259035,399	4734317,300	16018	314913,563	4741679,485	27727	338131,200	4725981,870	39436	288014,862	4742214,926
4310	259027,381	4734317,108	16019	314913,593	4741679,454	27728	338183,501	4725976,055	39437	288009,430	4742214,361
4311	259021,563	4734321,579	16020	314913,629	4741679,429	27729	338199,998	4725973,455	39438	288003,409	4742214,033
4312	259014,081	4734334,021	16021	314913,669	4741679,411	27730	338209,608	4725970,848	39439	288001,051	4742214,140
4313	259010,797	4734351,029	16022	314913,711	4741679,400	27731	338217,783	4725965,503	39440	287993,218	4742214,485
4314	259010,355	4734364,224	16023	314913,754	4741679,396	27732	338225,224	4725959,000	39441	287985,797	4742214,221
4315	259008,646	4734371,153	16024	314913,797	4741679,400	27733	338237,204	4725944,645	39442	287978,233	4742213,422
4316	259005,005	4734379,740	16025	314913,840	4741679,411	27734	338259,040	4725915,890	39443	287975,144	4742213,092
4317	258998,545	4734392,668	16026	314913,879	4741679,429	27735	338289,847	4725881,905	39444	287963,037	4742211,028
4318	258995,034	4734404,310	16027	314913,893	4741679,438	27736	338303,060	4725863,641	39445	287961,374	4742210,773
4319	258993,548	4734416,497	16028	315261,822	4741911,391	27737	338318,343	4725836,034	39446	287898,899	4742200,070
4320	258991,419	4734437,152	16029	315571,053	4741988,699	27738	338322,039	4725826,178	39447	287886,456	4742199,432
4321	258993,931	4734449,169	16030	315764,336	4741988,699	27739	338329,448	4725798,649	39448	287873,668	4742200,002
4322	258998,331	4734458,475	16031	315764,421	4741988,714	27740	338331,083	4725781,070	39449	287861,351	4742202,152
4323	259003,416	4734460,371	16032	315764,461	4741988,733	27741	338330,036	4725771,239	39450	287849,034	4742204,512
4324	259008,413	4734460,159	16033	315764,496	4741988,758	27742	338320,158	4725735,496	39451	287837,880	4742205,809
4325	259015,387	4734459,333	16034	315764,527	4741988,788	27743	338320,939	4725716,294	39452	287824,665	4742205,797
4326	259018,518	4734462,364	16035	315764,552	4741988,824	27744	338330,661	4725678,631	39453	287812,430	4742205,341
4327	259015,833	4734469,857	16036	315764,570	4741988,864	27745	338337,765	4725629,827	39454	287801,776	4742204,412
4328	259003,287	4734480,931	16037	315764,582	4741988,906	27746	338340,043	4725604,141	39455	287793,947	4742203,966
4329	258995,716	4734491,275	16038	315764,586	4741988,949	27747	338342,263	4725591,290	39456	287769,197	4742205,669
4330	258987,078	4734500,080	16039	315764,582	4741988,993	27748	338350,810	4725555,542	39457	287760,096	4742207,203
4331	258986,412	4734508,006	16040	315764,573	4741989,028	27749	338352,670	4725515,113	39458	287745,020	4742202,150
4332	258988,591	4734512,140	16041	315648,621	4742336,876	27750	338359,617	4725493,509	39459	287737,610	4742197,470
4333	258993,721	4734515,086	16042	315725,742	4742452,552	27751	338370,704	4725471,608	39460	287729,883	4742190,001
4334	258997,897	4734519,124	16043	315957,437	4742298,090	27752	338377,699	4725462,093	39461	287723,284	4742180,680
4335	259001,117	4734524,255	16044	316034,737	4742066,193	27753	338389,072	4725451,779	39462	287705,853	4742157,022
4336	258998,410	4734531,227	16045	316034,758	4742066,147	27754	338393,023	4725448,437	39463	287700,380	4742146,048
4337	258995,746	4734539,249	16046	316034,783	4742066,112	27755	338402,085	4725440,790	39464	287694,698	4742134,883
4338	258987,399	4734554,891	16047	316034,814	4742066,081	27756	338409,289	4725431,485	39465	287689,452	4742124,498
4339	258979,073	4734571,063	16048	316034,850	4742066,056	27757	338412,202	4725420,674	39466	287685,213	4742114,469
4340	258972,769	4734587,668	16049	316034,889	4742066,038	27758	338411,972	4725401,028	39467	287682,128	4742103,186
4341	258965,041	4734594,323	16050	316034,931	4742066,026	27759	338414,025	4725387,823	39468	287678,853	4742092,112
4342	258957,202	4734598,349	16051	316034,975	4742066,022	27760	338422,653	4725390,925	39469	287675,397	4742081,447
4343	258951,408	4734603,340	16052	316035,018	4742066,026	27761	338431,207	4725398,364	39470	287671,740	4742070,800
4344	258947,610	4734608,247	16053	316035,054	4742066,035	27762	338436,783	4725408,320	39471	287667,683	4742060,362
4345	258945,945	4734616,218	16054	316267,009	4742143,353	27763	338440,223	4725427,000	39472	287663,273	4742050,741
4346	258943,791	4734636,242	16055	316769,602	4742220,676	27764	338444,467	4725432,963	39473	287657,744	4742043,173
4347	258943,393	4734650,495	16056	316769,618	4742220,679	27765	338451,301	4725438,217	39474	287652,252	4742036,414
4348	258941,001	4734688,551	16057	317117,545	4742297,998	27766	338461,824	4725441,844	39475	287646,794	4742030,645
4349	258937,807	4734707,669	16058	317542,534	4742259,362	27767	338468,067	4725447,095	39476	287643,498	4742028,391
4350	258932,123	4734715,289	16059	317503,909	4741988,985	27768	338473,411	4725453,258	39477	287635,033	4742027,163
4351	258919,354	4734721,107	16060	317503,910	4741988,906	27769	338469,657	4725460,084	39478	287628,394	4742026,453
4352	258907,517	4734725,293	16061	317503,922	4741988,864	27770	338461,481	4725463,638	39479	287620,183	4742026,425
4353	258896,680	4734729,446	16062	317503,940	4741988,824	27771	338451,093	4725478,211	39480	287559,447	4742029,338
4354	258886,887	4734734,607	16063	317503,965	4741988,788	27772	338440,596	4725478,487	39481	287549,065	4742030,009
4355	258881,114	4734740,118	16064	317503,996	4741988,758	27773	338426,312	4725481,097	39482	287541,671	4742030,534
4356	258875,809	4734756,692	16065	317504,022	4741988,738	27774	338415,124	4725482,675	39483	287535,885	4742030,997
4357	258867,394	4734770,754	16066	317929,229	4741718,149	27775	338407,855	4725487,028	39484	287531,518	4742030,944
4358	258862,732	4734778,862	16067	318045,191	4741292,952	27776	338410,218	4725495,208	39485	287528,673	4742030,913
4359	258858,961	4734808,016	16068	318045,194	4741292,943	27777	338420,988	4725504,938	39486	287520,419	4742029,686
4360	258860,496	4734820,604	16069	318194,665	4740819,621	27778	338435,515	4725509,024	39487	287510,110	4742027,540
4361	258861,098	4734834,816	16070	318194,687	4740819,571	27779	338439,032	4725511,306	39488	287473,557	4742015,351
4362	258854,638	4734847,746	16071	318194,712	4740819,535	27780	338443,669	4725529,472	39489	287461,059	4742013,505
4363	258843,935	4734855,049	16072	318194,743	4740819,504	27781	338443,981	4725531,269	39490	287449,233	4742013,230

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4364	258827,236	4734862,613	16073	318194,779	4740819,479	27782	338444,227	4725538,464	39491	287437,453	4742013,954
4365	258823,371	4734865,941	16074	318194,818	4740819,461	27783	338446,304	4725548,949	39492	287347,985	4742024,167
4366	258823,858	4734877,415	16075	318194,860	4740819,450	27784	338455,870	4725558,173	39493	287335,995	4742024,700
4367	258825,348	4734888,945	16076	318194,878	4740819,447	27785	338466,368	4725556,596	39494	287323,589	4742024,862
4368	258830,081	4734906,144	16077	318264,097	4740812,221	27786	338476,666	4725557,020	39495	287311,954	4742024,378
4369	258839,879	4734924,712	16078	318264,147	4740812,221	27787	338488,354	4725555,439	39496	287306,060	4742023,995
4370	258849,319	4734934,853	16079	318355,301	4740821,061	27788	338499,342	4725553,860	39497	287300,919	4742023,667
4371	258862,913	4734948,503	16080	318446,341	4740829,894	27789	338509,132	4725552,785	39498	287288,857	4742022,602
4372	258875,397	4734959,580	16081	318558,005	4740721,168	27790	338519,837	4725552,910	39499	287276,577	4742021,146
4373	258878,730	4734967,346	16082	318558,054	4740721,130	27791	338531,127	4725551,828	39500	287264,862	4742018,674
4374	258878,885	4734971,026	16083	318558,094	4740721,112	27792	338541,176	4725559,559	39501	287253,755	4742016,364
4375	258872,023	4734974,478	16084	318558,127	4740721,102	27793	338543,810	4725577,035	39502	287242,811	4742013,447
4376	258864,051	4734975,348	16085	318635,039	4740704,674	27794	338540,851	4725583,054	39503	287211,352	4742003,430
4377	258851,991	4734974,277	16086	318664,681	4740628,874	27795	338530,599	4725589,834	39504	287201,589	4741999,858
4378	258839,200	4734979,565	16087	318664,722	4740628,805	27796	338521,946	4725595,892	39505	287193,207	4741995,833
4379	258832,495	4734986,706	16088	318664,753	4740628,774	27797	338514,680	4725600,745	39506	287185,833	4741991,952
4380	258828,943	4734997,399	16089	318664,789	4740628,749	27798	338505,708	4725603,514	39507	287178,859	4741988,054
4381	258831,231	4735004,151	16090	318664,828	4740628,731	27799	338493,524	4725606,098	39508	287147,260	4741974,499
4382	258836,453	4735009,226	16091	318664,870	4740628,719	27800	338482,070	4725612,183	39509	287134,949	4741966,167
4383	258974,885	4735180,968	16092	318664,914	4740628,716	27801	338472,706	4725631,253	39510	287111,595	4741934,869
4384	258976,736	4735177,365	16093	318664,957	4740628,719	27802	338465,897	4725630,301	39511	287104,436	4741929,978
4385	258981,315	4735190,927	16094	318664,980	4740628,724	27803	338457,761	4725639,157	39512	287084,096	4741928,057
4386	258985,692	4735199,703	16095	318973,403	4740712,839	27804	338465,070	4725653,108	39513	287083,520	4741931,917
4387	258994,161	4735210,557	16096	319398,692	4740828,825	27805	338471,934	4725662,555	39514	287082,674	4741939,975
4388	259003,403	4735215,992	16097	319398,751	4740828,850	27806	338481,066	4725681,188	39515	287081,209	4741956,690
4389	259010,644	4735221,514	16098	319398,787	4740828,875	27807	338495,082	4725682,383	39516	287081,416	4741965,901
4390	259020,790	4735224,666	16099	319398,818	4740828,906	27808	338505,774	4725682,009	39517	287080,670	4741976,156
4391	259029,784	4735224,286	16100	319398,843	4740828,941	27809	338514,759	4725679,740	39518	287079,342	4741986,848
4392	259042,795	4735224,174	16101	319398,860	4740828,979	27810	338539,793	4725694,358	39519	287077,996	4741997,131
4393	259058,746	4735222,606	16102	319514,851	4741138,281	27811	338545,032	4725699,965	39520	287077,395	4742006,388
4394	259066,762	4735222,718	16103	319514,863	4741138,325	27812	338547,701	4725706,069	39521	287077,257	4742016,816
4395	259074,927	4735226,406	16104	319514,867	4741138,369	27813	338543,635	4725717,273	39522	287078,585	4742056,060
4396	259080,151	4735231,563	16105	319514,864	4741138,404	27814	338541,905	4725719,504	39523	287078,466	4742066,898
4397	259085,377	4735236,716	16106	319476,197	4741409,041	27815	338528,424	4725730,334	39524	287078,318	4742077,326
4398	259090,638	4735242,770	16107	319476,184	4741409,091	27816	338519,666	4725735,405	39525	287078,335	4742086,756
4399	259095,825	4735247,027	16108	319476,166	4741409,131	27817	338516,739	4725745,226	39526	287078,378	4742096,776
4400	259102,991	4735250,757	16109	319476,141	4741409,166	27818	338513,304	4725754,450	39527	287079,030	4742107,178
4401	259107,046	4735251,936	16110	319476,110	4741409,197	27819	338511,168	4725762,964	39528	287079,837	4742116,362
4402	259118,042	4735251,521	16111	319476,074	4741409,222	27820	338504,226	4725771,015	39529	287080,162	4742123,765
4403	259128,786	4735245,190	16112	319476,035	4741409,241	27821	338487,543	4725786,935	39530	287080,070	4742130,787
4404	259137,192	4735230,935	16113	319475,992	4741409,252	27822	338474,391	4725793,527	39531	287079,415	4742138,636
4405	259039,293	4734976,181	16114	319012,249	4741486,546	27823	338466,648	4725801,785	39532	287078,405	4742147,501
4406	259036,071	4734971,041	16115	319012,249	4741756,902	27824	338468,243	4725813,773	39533	287073,188	4742174,408
4407	259032,851	4734965,910	16116	319128,199	4741950,156	27825	338477,251	4725816,207	39534	287072,857	4742178,598
4408	259030,561	4734959,149	16117	319128,220	4741950,199	27826	338480,408	4725837,482	39535	287072,414	4742184,074
4409	259031,226	4734951,211	16118	319128,231	4741950,242	27827	338483,027	4725853,967	39536	287072,566	4742205,521
4410	259029,960	4734944,949	16119	319128,234	4741950,262	27828	338502,136	4725869,024	39537	287070,688	4742238,313
4411	259026,917	4734944,016	16120	319166,900	4742375,553	27829	338513,074	4725887,745	39538	287070,406	4742242,911
4412	259022,718	4734939,449	16121	319166,901	4742375,576	27830	338525,130	4725867,351	39539	287070,269	4742248,934
4413	259023,428	4734932,570	16122	319166,901	4742684,878	27831	338535,923	4725866,781	39540	287070,852	4742250,990
4414	259027,202	4734927,134	16123	319166,898	4742684,916	27832	338550,613	4725865,174	39541	287071,684	4742253,885
4415	259032,931	4734920,563	16124	319089,593	4743187,417	27833	338563,861	4725859,369	39542	287073,609	4742261,217
4416	259037,704	4734915,064	16125	319321,453	4743457,924	27834	338572,358	4725857,813	39543	287074,879	4742267,376
4417	259026,801	4734917,660	16126	319592,038	4743573,888	27835	338580,319	4725853,258	39544	287075,010	4742268,942
4418	259017,940	4734921,199	16127	319592,101	4743573,926	27836	338587,504	4725851,701	39545	287077,737	4742272,132
4419	259006,992	4734922,725	16128	319592,131	4743573,957	27837	338597,844	4725856,126	39546	287079,065	4742279,330
4420	258998,952	4734922,004	16129	319592,156	4743573,993	27838	338599,817	4725870,069	39547	287079,949	4742287,799
4421	258995,820	4734918,973	16130	319592,174	4743574,030	27839	338603,553	4725885,783	39548	287086,211	4742332,066
4422	258996,507	4734911,566	16131	319708,162	4743883,332	27840	338605,332	4725896,772	39549	287091,894	4742369,100
4423	259001,236	4734905,038	16132	319708,175	4743883,376	27841	338601,418	4725907,799	39550	287093,719	4742376,015
4424	259002,945	4734898,118	16133	319708,178	4743883,420	27842	338595,992	4725918,134	39551	287073,173	4742458,549
4425	259001,411	4734885,527	16134	319708,175	4743883,463	27843	338610,116	4725934,728	39552	287061,926	4742519,627
4426	258999,988	4734875,565	16135	319708,166	4743883,499	27844	338620,680	4725943,657	39553	287036,324	4742617,396
4427	259001,094	4734854,433	16136	319630,839	4744115,474	27845	338631,521	4725949,871	39554	286966,137	4742637,096
4428	259004,932	4734826,860	16137	319630,829	4744115,500	27846	338640,573	4725956,807	39555	286839,911	4742657,335
4429	259009,549	4734817,692	16138	319398,866	4744618,086	27847	338650,805	4725961,737	39556	286730,394	4742604,484
4430	259013,546	4734817,523	16139	319360,208	4744811,372	27848	338661,352	4725967,654	39557	286708,914	4742599,951
4431	259018,655	4734819,950	16140	319360,179	4744811,448	27849	338668,239	4725975,409	39558	286684,562	4742598,302
4432	259021,832	4734824,030	16141	319360,154	4744811,484	27850	338668,324	4725975,505	39559	286666,341	4742588,366
4433	259026,962	4734826,976	16142	319360,124	4744811,515	27851	338673,450	4725981,268	39560	286659,518	4742586,923
4434	259031,936	4734826,235	16143	319360,088	4744811,540	27852	338685,447	4725980,984	39561	286636,312	4742588,476
4435	259037,844	4734823,883	16144	319360,083	4744811,543	27853	338695,325	4725964,412	39562	286616,898	4742590,858
4436	259043,818	4734823,098	16145	318934,923	4745043,446	27854	338698,500	4725962,496	39563	286589,969	4742593,079
4437	259050,815	4734822,801	16146	318934,923	4745352,586	27855	338707,074	4725957,324	39564	286568,715	4742593,542
4438	259055,855	4734823,639	16147	318973,577	4745700,455	27856	338713,222	4725950,779	39565	286552,049	4742590,293
4439	259060,031	4734827,688	16148	319437,460	4746202,996	27857	338723,668	4725943,199	39566	286531,240	4742583,978
4440	259060,277	4734833,474	16149	319669,398	4746396,277	27858	338734,920	4725936,624	39567	286519,377	4742576,257
4441	259058,524	4734839,345	16150	319940,004	4746512,251	27859	338744,884	4725931,248	39568	286499,839	4742570,385

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4442	259055,681	4734843,160	16151	319940,066	4746512,289	27860	338757,550	4725927,160	39569	286489,417	4742566,853
4443	259054,860	4734847,410	16152	319940,097	4746512,320	27861	338766,230	4725910,893	39570	286465,848	4742571,425
4444	259054,106	4734853,239	16153	319940,120	4746512,352	27862	338775,672	4725903,028	39571	286439,814	4742576,860
4445	259055,284	4734857,403	16154	320056,106	4746705,663	27863	338782,624	4725896,978	39572	286438,238	4742564,167
4446	259058,371	4734859,385	16155	320056,127	4746705,707	27864	338790,072	4725889,724	39573	286437,804	4742561,013
4447	259066,549	4734863,362	16156	320056,138	4746705,749	27865	338803,513	4725881,328	39574	286434,215	4742563,098
4448	259072,251	4734856,164	16157	320056,142	4746705,792	27866	338814,461	4725874,246	39575	286409,035	4742584,712
4449	259078,047	4734851,172	16158	320056,138	4746705,835	27867	338823,649	4725872,478	39576	286408,783	4742584,904
4450	259084,998	4734849,827	16159	320056,126	4746705,879	27868	338835,525	4725855,395	39577	286398,864	4742591,360
4451	259090,106	4734852,243	16160	319940,139	4747015,182	27869	338846,790	4725851,311	39578	286388,747	4742597,636
4452	259092,417	4734859,524	16161	319940,097	4747015,255	27870	338856,766	4725847,736	39579	286380,788	4742602,491
4453	259094,706	4734866,286	16162	319940,066	4747015,286	27871	338866,904	4725838,669	39580	286378,810	4742603,692
4454	259091,976	4734872,729	16163	319940,030	4747015,311	27872	338875,626	4725828,605	39581	286368,311	4742610,385
4455	259088,112	4734876,057	16164	319939,991	4747015,329	27873	338885,262	4725819,731	39582	286356,803	4742617,114
4456	259085,225	4734878,810	16165	319939,949	4747015,341	27874	338886,879	4725819,408	39583	286325,658	4742640,981
4457	259080,361	4734882,180	16166	319939,941	4747015,342	27875	338893,048	4725818,177	39584	286312,970	4742647,964
4458	259075,520	4734886,071	16167	319398,662	4747092,665	27876	338903,250	4725818,905	39585	286299,801	4742653,166
4459	259067,004	4734897,735	16168	319398,626	4747092,668	27877	338912,894	4725796,529	39586	286287,278	4742654,735
4460	259073,125	4734900,409	16169	319089,578	4747092,668	27878	338921,342	4725789,470	39587	286273,873	4742654,742
4461	259074,214	4734902,475	16170	319089,578	4747362,864	27879	338927,468	4725780,224	39588	286260,441	4742653,939
4462	259075,392	4734906,641	16171	319553,339	4747478,803	27880	338936,396	4725769,861	39589	286247,982	4742652,491
4463	259076,592	4734911,336	16172	320017,287	4747594,788	27881	338944,355	4725764,606	39590	286195,537	4742642,224
4464	259077,770	4734915,499	16173	320558,558	4747710,780	27882	338951,017	4725745,557	39591	286182,814	4742639,387
4465	259082,900	4734918,445	16174	320558,634	4747710,810	27883	338960,953	4725736,680	39592	286169,692	4742636,568
4466	259096,081	4734922,342	16175	320751,927	4747826,783	27884	338975,416	4725731,380	39593	286158,213	4742634,676
4467	259097,735	4734914,133	16176	321099,861	4747942,760	27885	338987,406	4725730,496	39594	286145,954	4742633,229
4468	259101,242	4734902,382	16177	321099,907	4747942,781	27886	338999,408	4725731,202	39595	286133,312	4742632,190
4469	259105,770	4734891,115	16178	321099,943	4747942,806	27887	339013,088	4725728,300	39596	286121,487	4742631,715
4470	259111,632	4734887,704	16179	321099,973	4747942,836	27888	339016,301	4725728,965	39597	286075,607	4742634,185
4471	259119,605	4734886,846	16180	321099,990	4747942,858	27889	339023,898	4725730,522	39598	286064,782	4742633,465
4472	259125,646	4734887,639	16181	321254,644	4748174,836	27890	339040,415	4725731,905	39599	286057,322	4742632,762
4473	259129,711	4734889,049	16182	321254,671	4748174,890	27891	339054,955	4725737,801	39600	286056,005	4742632,631
4474	259131,911	4734893,703	16183	321254,681	4748174,926	27892	339066,688	4725742,713	39601	286024,692	4742654,123
4475	259133,066	4734897,349	16184	321331,998	4748561,513	27893	339069,106	4725759,398	39602	286016,019	4742661,334
4476	259134,400	4734905,190	16185	321641,237	4749102,678	27894	339083,801	4725744,449	39603	286006,945	4742668,753
4477	259135,667	4734911,464	16186	322221,093	4749334,623	27895	339089,331	4725738,834	39604	285998,724	4742677,345
4478	259141,930	4734917,527	16187	322221,125	4749334,638	27896	339094,746	4725733,314	39605	285991,775	4742687,692
4479	259146,085	4734921,044	16188	322762,373	4749643,922	27897	339103,193	4725724,714	39606	285976,085	4742721,881
4480	259151,260	4734925,041	16189	323187,564	4749759,884	27898	339118,802	4725732,543	39607	285969,771	4742732,989
4481	259156,435	4734929,036	16190	323303,307	4749721,301	27899	339135,908	4725715,153	39608	285963,249	4742743,717
4482	259164,766	4734936,621	16191	323303,307	4749257,527	27900	339143,068	4725718,101	39609	285929,821	4742783,916
4483	259159,044	4734943,342	16192	323303,307	4748870,918	27901	339147,586	4725719,958	39610	285905,949	4742818,476
4484	259154,267	4734948,750	16193	323264,646	4748522,966	27902	339155,194	4725723,076	39611	285898,827	4742829,431
4485	259147,397	4734952,006	16194	323225,984	4748136,339	27903	339182,813	4725736,886	39612	285891,742	4742840,975
4486	259136,938	4734941,465	16195	323187,323	4747788,375	27904	339217,143	4725763,363	39613	285884,584	4742850,920
4487	259131,806	4734938,519	16196	323187,322	4747788,347	27905	339240,284	4725762,954	39614	285877,544	4742859,258
4488	259118,771	4734938,021	16197	323187,322	4747479,045	27906	339287,529	4725771,440	39615	285870,541	4742867,114
4489	259110,864	4734940,458	16198	323187,322	4747131,082	27907	339304,334	4725778,965	39616	285869,350	4742868,450
4490	259109,045	4734944,751	16199	323187,322	4746705,792	27908	339340,393	4725750,897	39617	285861,357	4742877,632
4491	259104,070	4734945,492	16200	323187,337	4746705,705	27909	339378,531	4725709,293	39618	285852,955	4742886,633
4492	259094,076	4734945,916	16201	323303,323	4746396,405	27910	339409,152	4725674,536	39619	285844,272	4742893,844
4493	259086,103	4734946,784	16202	323303,365	4746396,332	27911	339430,658	4725672,059	39620	285835,571	4742900,456
4494	259075,110	4734947,250	16203	323303,396	4746396,301	27912	339447,473	4725674,940	39621	285833,983	4742901,649
4495	259068,137	4734948,066	16204	323303,432	4746396,276	27913	339454,302	4725692,886	39622	285828,299	4742905,891
4496	259064,228	4734950,345	16205	323303,471	4746396,258	27914	339457,307	4725693,370	39623	285825,888	4742907,702
4497	259060,499	4734956,831	16206	323303,514	4746396,247	27915	339468,353	4725699,485	39624	285816,424	4742915,349
4498	259057,037	4734969,630	16207	323303,557	4746396,243	27916	339471,228	4725709,463	39625	285807,395	4742923,778
4499	259056,327	4734976,508	16208	323303,600	4746396,247	27917	339475,500	4725720,229	39626	285798,386	4742932,406
4500	259051,463	4734979,879	16209	323303,642	4746396,258	27918	339484,476	4725743,362	39627	285751,363	4742972,620
4501	259045,490	4734980,664	16210	323303,682	4746396,276	27919	339489,219	4725750,633	39628	285740,473	4742979,731
4502	259039,293	4734976,181	16211	323303,718	4746396,301	27920	339494,312	4725762,292	39629	285729,783	4742986,623
4503	259201,358	4734099,108	16212	323303,748	4746396,331	27921	339497,401	4725774,573	39630	285719,428	4742992,309
4504	259212,063	4734091,836	16213	323728,983	4746898,881	27922	339498,024	4725792,069	39631	285709,256	4742997,375
4505	259211,339	4734098,344	16214	324076,659	4746976,142	27923	339495,554	4725796,085	39632	285678,022	4743010,214
4506	259212,998	4734113,893	16215	324192,569	4746705,694	27924	339492,906	4725802,800	39633	285668,259	4743015,462
4507	259221,937	4734135,819	16216	324192,607	4746705,631	27925	339493,951	4725809,289	39634	285657,151	4743021,982
4508	259226,218	4734142,357	16217	324192,638	4746705,601	27926	339497,496	4725815,063	39635	285647,486	4743029,628
4509	259221,488	4734148,863	16218	324192,674	4746705,576	27927	339506,480	4725813,004	39636	285637,795	4743036,685
4510	259212,562	4734150,823	16219	324192,713	4746705,557	27928	339512,663	4725810,952	39637	285628,277	4743042,923
4511	259205,542	4734150,601	16220	324192,755	4746705,546	27929	339525,698	4725816,566	39638	285618,167	4743049,599
4512	259195,237	4734143,649	16221	324192,799	4746705,542	27930	339526,084	4725827,058	39639	285608,459	4743056,056
4513	259189,971	4734137,555	16222	324617,782	4746705,542	27931	339526,706	4725843,854	39640	285599,121	4743062,085
4514	259186,728	4734131,883	16223	324540,536	4746319,306	27932	339526,957	4725852,050	39641	285590,175	4743067,707
4515	259185,238	4734120,354	16224	324192,645	4746048,726	27933	339519,051	4725864,408	39642	285545,127	4743084,766
4516	259187,746	4734108,645	16225	324192,607	4746048,689	27934	339526,596	4725870,352	39643	285533,693	4743088,288
4517	259193,520	4734103,134	16226	324192,582	4746048,653	27935	339529,940	4725876,325	39644	285521,687	4743092,646
4518	259201,358	4734099,108	16227	324192,564	4746048,614	27936	339536,064	4725893,282	39645	285510,261	4743096,568
4519	257381,973	4735156,691	16228	324192,552	4746048,572	27937	339546,280	4725895,211	39646	285499,434	4743100,663

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4520	257391,726	4735150,572	16229	324192,550	4746048,553	27938	339555,415	4725872,638	39647	285488,036	4743105,184
4521	257402,789	4735151,736	16230	324153,887	4745661,927	27939	339555,777	4725869,368	39648	285476,856	4743110,096
4522	257412,816	4735152,121	16231	324153,885	4745661,902	27940	339556,142	4725866,389	39649	285466,057	4743114,600
4523	257410,612	4735147,329	16232	324153,885	4745391,262	27941	339557,285	4725855,828	39650	285456,212	4743118,050
4524	257406,304	4735140,173	16233	324153,885	4745081,963	27942	339564,378	4725840,774	39651	285445,687	4743119,728
4525	257403,099	4735135,422	16234	324153,900	4745081,877	27943	339575,221	4725819,004	39652	285413,101	4743119,984
4526	257395,965	4735132,471	16235	324308,532	4744656,635	27944	339574,444	4725808,710	39653	285402,149	4743120,881
4527	257391,829	4735129,381	16236	324269,878	4744154,136	27945	339580,557	4725796,963	39654	285389,207	4743122,268
4528	257388,557	4735123,004	16237	323960,623	4743651,599	27946	339582,507	4725789,649	39655	285377,111	4743124,419
4529	257388,142	4735113,250	16238	323690,008	4743380,980	27947	339582,166	4725770,648	39656	285365,631	4743127,141
4530	257387,797	4735105,113	16239	323689,968	4743380,928	27948	339581,601	4725761,956	39657	285352,571	4743130,336
4531	257384,420	4735096,297	16240	323689,950	4743380,888	27949	339583,040	4725753,944	39658	285339,937	4743134,113
4532	257385,109	4735088,929	16241	323689,938	4743380,846	27950	339596,487	4725746,348	39659	285327,885	4743137,462
4533	257384,902	4735084,052	16242	323689,935	4743380,803	27951	339615,613	4725736,413	39660	285315,834	4743140,612
4534	257384,764	4735080,793	16243	323689,938	4743380,759	27952	339633,469	4725716,577	39661	285303,328	4743142,780
4535	257381,698	4735079,303	16244	323689,950	4743380,717	27953	339648,171	4725703,980	39662	285291,848	4743145,493
4536	257377,631	4735077,842	16245	323689,968	4743380,678	27954	339667,115	4725695,534	39663	285280,568	4743148,207
4537	257375,460	4735073,859	16246	323689,993	4743380,642	27955	339682,068	4725688,931	39664	285257,627	4743154,052
4538	257375,287	4735069,793	16247	323690,024	4743380,611	27956	339697,736	4725684,617	39665	285234,550	4743161,115
4539	257378,113	4735065,598	16248	323690,060	4743380,586	27957	339718,023	4725684,167	39666	285233,716	4743161,704
4540	257380,938	4735061,403	16249	323690,097	4743380,569	27958	339730,013	4725682,383	39667	285230,979	4743166,483
4541	257381,834	4735058,923	16250	323999,211	4743264,650	27959	339744,997	4725679,771	39668	285227,073	4743173,077
4542	257379,596	4735053,320	16251	323921,910	4742607,578	27960	339757,490	4725679,375	39669	285223,004	4743180,480
4543	257375,391	4735048,603	16252	323921,908	4742607,549	27961	339776,485	4725678,243	39670	285218,507	4743187,502
4544	257370,324	4735047,195	16253	323921,908	4742066,272	27962	339797,676	4725678,083	39671	285213,184	4743193,760
4545	257367,119	4735042,434	16254	323921,918	4742066,204	27963	339813,570	4725663,970	39672	285208,042	4743199,599
4546	257365,844	4735035,971	16255	323999,242	4741795,566	27964	339833,967	4725676,317	39673	285203,083	4743205,040
4547	257367,430	4735026,132	16256	323999,275	4741795,496	27965	339848,649	4725675,210	39674	285198,087	4743209,672
4548	257373,942	4735014,442	16257	324695,204	4740751,604	27966	339861,960	4725675,417	39675	285196,250	4743211,096
4549	257381,662	4735007,598	16258	324695,212	4740751,593	27967	339881,023	4725657,478	39676	285192,865	4743213,723
4550	257382,420	4735001,869	16259	325043,157	4740287,667	27968	339894,315	4725656,385	39677	285179,531	4743224,148
4551	257381,110	4734994,586	16260	325120,469	4740094,383	27969	339906,509	4725655,792	39678	285175,880	4743227,517
4552	257381,766	4734986,420	16261	325120,510	4740094,315	27970	339917,989	4725652,709	39679	285170,693	4743232,358
4553	257388,588	4734982,055	16262	325120,541	4740094,284	27971	339929,279	4725651,626	39680	285166,679	4743236,554
4554	257397,687	4734984,113	16263	325120,576	4740094,259	27972	339931,414	4725651,239	39681	285162,500	4743241,559
4555	257409,093	4734993,401	16264	325120,616	4740094,241	27973	339941,957	4725649,340	39682	285158,776	4743247,735
4556	257416,159	4734994,733	16265	325120,658	4740094,229	27974	339946,416	4725671,306	39683	285155,686	4743254,893
4557	257430,150	4734994,141	16266	325120,701	4740094,225	27975	339946,520	4725685,304	39684	285153,024	4743262,632
4558	257436,076	4734992,256	16267	325120,745	4740094,229	27976	339938,666	4725704,556	39685	285152,638	4743264,272
4559	257442,866	4734987,084	16268	325120,787	4740094,241	27977	339933,436	4725714,592	39686	285151,696	4743268,229
4560	257450,861	4734986,745	16269	325120,826	4740094,259	27978	339928,460	4725724,265	39687	285145,274	4743271,013
4561	257457,960	4734988,886	16270	325120,862	4740094,284	27979	339938,302	4725720,136	39688	285138,882	4743273,555
4562	257461,131	4734992,828	16271	325120,893	4740094,315	27980	339954,460	4725710,756	39689	285132,818	4743288,847
4563	257465,300	4734996,724	16272	325120,918	4740094,350	27981	339966,387	4725703,389	39690	285123,800	4743316,287
4564	257472,331	4734997,237	16273	325120,930	4740094,374	27982	339975,451	4725688,756	39691	285117,917	4743335,575
4565	257478,259	4734995,365	16274	325275,543	4740442,257	27983	339981,695	4725675,471	39692	285115,213	4743347,711
4566	257484,255	4734995,110	16275	325816,592	4740712,781	27984	339984,817	4725667,513	39693	285113,066	4743355,567
4567	257493,456	4734999,606	16276	326125,768	4740442,253	27985	339983,645	4725672,801	39694	285112,441	4743363,855
4568	257504,656	4735004,018	16277	326125,774	4740442,247	27986	339980,534	4725721,163	39695	285112,667	4743374,357
4569	257519,696	4735004,542	16278	326551,064	4740094,282	27987	339982,050	4725745,535	39696	285089,540	4743372,151
4570	257528,090	4734989,989	16279	326551,136	4740094,241	27988	339983,034	4725761,484	39697	285082,479	4743370,970
4571	257530,364	4734972,783	16280	326551,173	4740094,230	27989	340009,579	4725764,404	39698	285073,193	4743364,883
4572	257533,569	4734953,905	16281	326744,423	4740055,580	27990	340036,014	4725760,703	39699	285058,741	4743355,277
4573	257534,998	4734940,366	16282	327169,571	4739707,729	27991	340066,697	4725741,215	39700	285046,969	4743349,553
4574	257540,041	4734917,627	16283	327169,571	4739089,247	27992	340075,516	4725740,585	39701	285035,514	4743345,317
4575	257542,158	4734896,703	16284	327169,587	4739089,162	27993	340108,309	4725738,267	39702	285020,301	4743341,001
4576	257546,871	4734889,803	16285	327169,605	4739089,122	27994	340112,705	4725740,740	39703	285020,408	4743342,258
4577	257551,522	4734881,418	16286	327169,630	4739089,087	27995	340118,106	4725743,768	39704	285009,396	4743337,421
4578	257553,827	4734864,951	16287	327169,645	4739089,071	27996	340140,362	4725744,350	39705	285001,003	4743334,247
4579	257553,387	4734854,557	16288	327401,423	4738857,293	27997	340152,921	4725728,867	39706	284995,514	4743332,414
4580	257555,976	4734844,766	16289	327053,681	4738586,831	27998	340152,401	4725721,164	39707	284991,468	4743331,065
4581	257558,784	4734840,183	16290	327053,658	4738586,810	27999	340150,942	4725699,352	39708	284982,088	4743326,875
4582	257561,720	4734838,575	16291	326860,342	4738393,495	28000	340126,149	4725692,259	39709	284972,262	4743321,704
4583	257565,592	4734835,428	16292	326860,303	4738393,444	28001	340084,551	4725688,681	39710	284964,544	4743317,729
4584	257565,372	4734830,231	16293	326860,284	4738393,404	28002	340076,277	4725669,540	39711	284962,237	4743316,542
4585	257563,121	4734824,379	16294	326860,273	4738393,362	28003	340086,802	4725649,606	39712	284952,430	4743311,771
4586	257559,713	4734814,841	16295	326860,269	4738393,319	28004	340116,384	4725643,350	39713	284942,795	4743306,391
4587	257556,369	4734806,803	16296	326860,269	4738238,668	28005	340152,811	4725639,496	39714	284933,159	4743301,202
4588	257555,835	4734794,172	16297	326860,284	4738238,582	28006	340166,248	4725638,086	39715	284903,621	4743284,090
4589	257560,854	4734770,891	16298	326860,303	4738238,543	28007	340196,543	4725635,181	39716	284893,941	4743277,701
4590	257566,222	4734755,787	16299	326860,328	4738238,507	28008	340224,948	4725632,561	39717	284854,041	4743248,023
4591	257573,682	4734742,815	16300	326860,358	4738238,476	28009	340245,317	4725624,871	39718	284840,093	4743235,611
4592	257573,240	4734732,420	16301	326860,395	4738238,451	28010	340273,278	4725610,022	39719	284824,521	4743222,481
4593	257570,927	4734725,080	16302	327401,676	4737929,150	28011	340306,101	4725617,851	39720	284822,161	4743218,774
4594	257570,455	4734713,936	16303	327401,757	4737929,121	28012	340333,769	4725637,154	39721	284818,874	4743212,305
4595	257569,983	4734702,795	16304	327401,800	4737929,117	28013	340338,720	4725640,602	39722	284815,333	4743204,647
4596	257561,704	4734696,446	16305	327401,844	4737929,121	28014	340339,799	4725640,563	39723	284811,766	4743196,178
4597	257550,490	4734691,716	16306	327401,886	4737929,132	28015	340364,065	4725639,793	39724	284809,410	4743189,497

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4598	257542,338	4734688,337	16307	327401,902	4737929,138	28016	340367,293	4725639,686	39725	284808,571	4743187,103
4599	257542,086	4734682,391	16308	327616,957	4738024,719	28017	340373,528	4725636,821	39726	284804,975	4743178,235
4600	257541,456	4734667,541	16309	327617,016	4738024,756	28018	340375,067	4725636,111	39727	284800,609	4743169,814
4601	257547,885	4734653,871	16310	327617,047	4738024,787	28019	340384,744	4725631,669	39728	284795,616	4743160,819
4602	257554,787	4734651,346	16311	327617,072	4738024,823	28020	340387,214	4725630,526	39729	284789,388	4743151,070
4603	257560,846	4734652,580	16312	327617,074	4738024,826	28021	340393,268	4725616,369	39730	284782,950	4743141,130
4604	257563,938	4734654,682	16313	327648,336	4738080,980	28022	340396,515	4725608,746	39731	284776,559	4743132,200
4605	257572,871	4734652,813	16314	327648,349	4738081,008	28023	340398,868	4725603,244	39732	284769,612	4743124,285
4606	257576,742	4734649,674	16315	327826,161	4738520,322	28024	340408,296	4725563,083	39733	284762,857	4743116,172
4607	257580,425	4734642,080	16316	327826,780	4738521,827	28025	340410,235	4725563,455	39734	284755,666	4743107,267
4608	257579,109	4734634,687	16317	327827,282	4738523,035	28026	340420,010	4725565,374	39735	284748,720	4743099,363
4609	257575,735	4734625,909	16318	328108,068	4739188,518	28027	340451,230	4725575,378	39736	284734,854	4743084,343
4610	257574,483	4734620,006	16319	328108,079	4739188,547	28028	340461,653	4725590,689	39737	284712,009	4743060,511
4611	257575,294	4734615,506	16320	328397,248	4740199,258	28029	340488,513	4725616,884	39738	284650,514	4743003,870
4612	257582,289	4734615,209	16321	328397,250	4740199,265	28030	340497,926	4725618,769	39739	284645,297	4742998,541
4613	257588,349	4734616,444	16322	328481,796	4740531,445	28031	340515,020	4725639,061	39740	284611,956	4742963,350
4614	257595,250	4734613,918	16323	328482,435	4740533,880	28032	340530,141	4725660,865	39741	284604,592	4742955,054
4615	257597,217	4734613,085	16324	328486,230	4740546,393	28033	340534,500	4725669,805	39742	284597,437	4742946,959
4616	257596,903	4734605,660	16325	328490,825	4740558,628	28034	340540,583	4725691,167	39743	284565,214	4742900,885
4617	257594,620	4734599,059	16326	328496,223	4740570,535	28035	340542,516	4725709,725	39744	284558,213	4742891,772
4618	257598,398	4734593,691	16327	328502,384	4740582,066	28036	340543,183	4725723,987	39745	284550,460	4742883,493
4619	257608,550	4734596,986	16328	328506,661	4740589,124	28037	340543,526	4725735,532	39746	284543,014	4742877,363
4620	257613,671	4734599,743	16329	328826,323	4741093,462	28038	340539,245	4725755,222	39747	284542,150	4742876,652
4621	257620,794	4734602,413	16330	328826,337	4741093,487	28039	340538,548	4725765,663	39748	284533,706	4742871,018
4622	257629,820	4734602,773	16331	329042,958	4741544,759	28040	340538,868	4725789,499	39749	284524,680	4742865,810
4623	257638,846	4734603,140	16332	329042,979	4741544,824	28041	340529,852	4725807,623	39750	284515,445	4742860,412
4624	257650,313	4734613,847	16333	329042,983	4741544,859	28042	340515,426	4725827,413	39751	284505,546	4742853,633
4625	257655,564	4734619,623	16334	329064,591	4742201,537	28043	340494,433	4725855,088	39752	284494,850	4742846,699
4626	257654,945	4734628,660	16335	329064,908	4742208,035	28044	340487,853	4725865,375	39753	284485,207	4742841,119
4627	257658,166	4734633,779	16336	329066,193	4742221,043	28045	340484,040	4725876,838	39754	284475,780	4742836,131
4628	257663,258	4734635,816	16337	329068,318	4742233,941	28046	340483,110	4725887,889	39755	284466,617	4742832,331
4629	257670,159	4734633,271	16338	329071,291	4742246,669	28047	340487,235	4725905,137	39756	284456,456	4742828,577
4630	257672,126	4734632,438	16339	329075,087	4742259,181	28048	340488,714	4725907,732	39757	284446,113	4742825,231
4631	257682,278	4734635,761	16340	329079,696	4742271,418	28049	340496,665	4725920,853	39758	284435,551	4742821,495
4632	257684,563	4734642,422	16341	329085,080	4742283,326	28050	340500,136	4725928,523	39759	284424,554	4742816,978
4633	257684,881	4734649,918	16342	329091,241	4742294,851	28051	340501,211	4725934,579	39760	284412,767	4742812,697
4634	257691,131	4734655,659	16343	329098,145	4742305,945	28052	340505,452	4725953,713	39761	284401,606	4742808,988
4635	257700,315	4734659,776	16344	329105,762	4742316,578	28053	340514,936	4725972,609	39762	284391,427	4742804,834
4636	257705,663	4734667,809	16345	329114,057	4742326,679	28054	340519,446	4725978,250	39763	284371,412	4742795,510
4637	257705,076	4734677,586	16346	329122,989	4742336,218	28055	340531,659	4725987,584	39764	284360,641	4742791,583
4638	257703,395	4734685,166	16347	329132,528	4742345,148	28056	340550,479	4725993,186	39765	284355,335	4742789,811
4639	257707,646	4734690,993	16348	329142,629	4742353,443	28057	340560,409	4725997,630	39766	284355,165	4742789,819
4640	257716,959	4734698,107	16349	329153,262	4742361,061	28058	340570,104	4726004,627	39767	284353,939	4742793,689
4641	257722,241	4734704,641	16350	329164,355	4742367,966	28059	340577,653	4726022,320	39768	284352,239	4742800,583
4642	257725,557	4734712,009	16351	329175,886	4742374,129	28060	340579,338	4726033,653	39769	284345,262	4742819,140
4643	257723,622	4734713,593	16352	329187,788	4742379,516	28061	340579,257	4726045,777	39770	284341,709	4742829,323
4644	257716,594	4734713,141	16353	329200,024	4742384,122	28062	340576,221	4726058,275	39771	284339,719	4742835,350
4645	257708,567	4734712,730	16354	329212,538	4742387,914	28063	340562,440	4726093,380	39772	284338,356	4742839,506
4646	257703,856	4734719,678	16355	329225,266	4742390,888	28064	340555,664	4726120,290	39773	284335,003	4742849,680
4647	257703,302	4734730,214	16356	329238,162	4742393,013	28065	340549,052	4726161,204	39774	284331,087	4742860,690
4648	257714,643	4734737,992	16357	329251,170	4742394,298	28066	340543,316	4726198,016	39775	284326,962	4742871,299
4649	257723,733	4734739,860	16358	329264,235	4742394,723	28067	340539,568	4726210,266	39776	284322,646	4742882,317
4650	257730,888	4734743,311	16359	329277,300	4742394,298	28068	340534,459	4726222,308	39777	284317,513	4742892,981
4651	257738,043	4734746,763	16360	329290,307	4742393,013	28069	340522,079	4726243,497	39778	284311,780	4742903,663
4652	257743,262	4734751,798	16361	329303,205	4742390,888	28070	340487,935	4726287,952	39779	284306,021	4742913,545
4653	257748,481	4734756,833	16362	329315,933	4742387,914	28071	340475,023	4726307,574	39780	284299,835	4742922,856
4654	257754,446	4734755,829	16363	329328,448	4742384,122	28072	340469,245	4726318,105	39781	284292,849	4742932,393
4655	257760,125	4734748,079	16364	329340,683	4742379,516	28073	340461,865	4726336,545	39782	284284,238	4742941,203
4656	257766,454	4734732,042	16365	329352,589	4742374,129	28074	340458,772	4726342,290	39783	284275,409	4742949,612
4657	257772,877	4734718,253	16366	329364,115	4742367,966	28075	340456,248	4726343,135	39784	284266,162	4742957,650
4658	257777,525	4734709,807	16367	329375,208	4742361,061	28076	340459,006	4726345,683	39785	284257,725	4742965,651
4659	257780,333	4734705,183	16368	329385,843	4742353,443	28077	340462,262	4726350,609	39786	284249,904	4742974,225
4660	257786,330	4734704,928	16369	329395,942	4742345,148	28078	340464,761	4726363,327	39787	284243,154	4742984,552
4661	257793,421	4734706,881	16370	329405,484	4742336,218	28079	340465,225	4726374,445	39788	284214,688	4743034,398
4662	257798,640	4734711,916	16371	329414,412	4742326,679	28080	340468,438	4726379,314	39789	284213,439	4743036,427
4663	257801,860	4734717,026	16372	329422,708	4742316,578	28081	340472,637	4726383,177	39790	284208,106	4743046,890
4664	257807,984	4734719,770	16373	329430,325	4742305,945	28082	340483,672	4726384,628	39791	284201,947	4743056,991
4665	257817,977	4734719,346	16374	329437,229	4742294,851	28083	340503,352	4726382,694	39792	284193,771	4743070,997
4666	257828,971	4734718,880	16375	329443,392	4742283,326	28084	340510,782	4726386,531	39793	284189,674	4743078,001
4667	257841,153	4734722,870	16376	329448,779	4742271,418	28085	340517,028	4726392,283	39794	284183,769	4743089,091
4668	257847,340	4734727,112	16377	329453,383	4742259,181	28086	340521,310	4726399,094	39795	284177,810	4743099,192
4669	257850,752	4734736,729	16378	329457,179	4742246,669	28087	340520,859	4726412,306	39796	284173,475	4743109,810
4670	257848,262	4734748,850	16379	329460,151	4742233,941	28088	340511,429	4726425,515	39797	284169,324	4743119,820
4671	257848,706	4734759,342	16380	329462,278	4742221,043	28089	340499,859	4726436,989	39798	284164,618	4743131,066
4672	257851,086	4734768,243	16381	329463,562	4742208,037	28090	340491,379	4726448,403	39799	284159,648	4743140,912
4673	257855,370	4734774,819	16382	329463,988	4742194,969	28091	340488,680	4726455,522	39800	284155,695	4743151,113
4674	257860,748	4734783,602	16383	329463,879	4742188,405	28092	340487,933	4726461,561	39801	284154,749	4743161,387
4675	257874,058	4734790,547	16384	329440,893	4741489,685	28093	340488,077	4726467,609	39802	284154,602	4743171,615

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4676	257880,181	4734793,291	16385	329440,573	4741483,185	28094	340498,819	4726490,842	39803	284154,500	4743183,053
4677	257891,080	4734790,577	16386	329439,288	4741470,178	28095	340514,039	4726509,538	39804	284154,381	4743193,891
4678	257896,107	4734791,114	16387	329437,162	4741457,278	28096	340526,370	4726517,917	39805	284152,409	4743249,123
4679	257904,262	4734794,523	16388	329434,189	4741444,548	28097	340544,729	4726526,152	39806	284151,081	4743259,806
4680	257910,672	4734804,013	16389	329430,394	4741432,035	28098	340552,955	4726531,864	39807	284149,772	4743270,898
4681	257913,956	4734810,632	16390	329425,789	4741419,804	28099	340558,237	4726538,650	39808	284148,544	4743279,373
4682	257918,112	4734814,210	16391	329421,323	4741409,806	28100	340565,876	4726551,505	39809	284147,880	4743287,022
4683	257924,203	4734816,195	16392	329181,416	4740910,012	28101	340567,225	4726560,281	39810	284146,889	4743291,882
4684	257934,165	4734815,021	16393	329180,489	4740908,105	28102	340567,372	4726565,289	39811	284146,779	4743292,548
4685	257942,097	4734813,194	16394	329174,327	4740896,572	28103	340564,490	4726570,594	39812	284142,693	4743291,862
4686	257947,966	4734809,941	16395	329170,048	4740889,511	28104	340550,331	4726588,981	39813	284132,830	4743290,507
4687	257961,085	4734812,389	16396	328861,139	4740402,130	28105	340535,123	4726602,342	39814	284127,930	4743289,968
4688	257977,488	4734821,445	16397	328861,108	4740402,058	28106	340530,267	4726610,889	39815	284122,387	4743289,369
4689	257990,925	4734831,388	16398	328783,698	4740097,916	28107	340531,009	4726628,351	39816	284112,915	4743287,796
4690	257998,206	4734837,837	16399	328783,061	4740095,480	28108	340538,748	4726647,596	39817	284105,069	4743286,540
4691	258005,266	4734839,040	16400	328782,164	4740092,237	28109	340541,247	4726657,462	39818	284097,813	4743285,267
4692	258013,325	4734840,201	16401	328488,848	4739067,036	28110	340542,750	4726669,414	39819	284092,184	4743284,771
4693	258022,447	4734842,818	16402	328485,947	4739057,766	28111	340546,596	4726688,456	39820	284090,184	4743284,601
4694	258024,731	4734849,479	16403	328481,344	4739045,526	28112	340556,792	4726716,858	39821	284081,193	4743284,809
4695	258030,141	4734859,011	16404	328480,841	4739044,321	28113	340586,864	4726766,647	39822	284071,439	4743285,851
4696	258033,869	4734876,113	16405	328195,907	4738369,006	28114	340603,760	4726785,878	39823	284062,312	4743287,467
4697	258039,469	4734890,143	16406	328195,906	4738369,002	28115	340621,553	4726804,137	39824	284054,792	4743289,209
4698	258047,846	4734898,799	16407	328152,608	4738262,031	28116	340628,788	4726808,953	39825	284047,145	4743292,559
4699	258063,250	4734907,907	16408	328152,594	4738261,981	28117	340651,977	4726816,008	39826	284034,966	4743293,101
4700	258079,622	4734916,215	16409	328152,590	4738261,937	28118	340668,322	4726823,294	39827	284026,211	4743294,099
4701	258090,614	4734915,748	16410	328152,594	4738261,894	28119	340676,466	4726825,897	39828	284016,639	4743294,733
4702	258103,416	4734910,710	16411	328152,605	4738261,852	28120	340692,540	4726827,220	39829	284007,075	4743295,567
4703	258114,060	4734901,999	16412	328152,623	4738261,812	28121	340710,441	4726824,466	39830	283996,259	4743295,046
4704	258123,610	4734891,082	16413	328152,648	4738261,777	28122	340719,341	4726822,091	39831	283984,763	4743292,754
4705	258125,131	4734879,754	16414	328152,679	4738261,746	28123	340728,411	4726823,701	39832	283974,220	4743289,427
4706	258124,369	4734861,766	16415	328152,715	4738261,721	28124	340732,872	4726826,051	39833	283970,409	4743287,958
4707	258125,243	4734858,764	16416	328152,754	4738261,702	28125	340740,696	4726830,190	39834	283964,448	4743285,656
4708	258121,815	4734825,139	16417	328152,796	4738261,691	28126	340743,990	4726837,056	39835	283957,447	4743283,390
4709	258122,822	4734801,630	16418	328152,840	4738261,687	28127	340744,360	4726845,877	39836	283954,105	4743282,310
4710	258126,212	4734787,138	16419	328152,858	4738261,688	28128	340747,056	4726862,949	39837	283943,389	4743279,582
4711	258128,218	4734763,586	16420	328368,383	4738277,081	28129	340755,104	4726888,787	39838	283932,691	4743277,254
4712	258133,442	4734745,113	16421	328368,414	4738277,085	28130	340764,864	4726906,259	39839	283922,411	4743275,517
4713	258141,891	4734708,252	16422	328755,018	4738354,406	28131	340770,306	4726915,010	39840	283912,394	4743274,960
4714	258144,551	4734700,150	16423	328986,966	4738354,406	28132	340776,100	4726931,762	39841	283902,031	4743275,830
4715	258147,171	4734691,078	16424	329528,247	4738354,406	28133	340777,775	4726949,721	39842	283891,578	4743279,107
4716	258150,258	4734669,432	16425	329751,259	4738354,406	28134	340779,316	4726966,486	39843	283883,621	4743284,674
4717	258151,513	4734651,778	16426	329751,344	4738354,422	28135	340788,908	4726976,269	39844	283876,500	4743291,014
4718	258150,879	4734636,817	16427	329751,384	4738354,440	28136	340795,398	4726981,219	39845	283869,969	4743297,126
4719	258147,411	4734625,880	16428	329751,420	4738354,465	28137	340800,510	4726990,445	39846	283865,480	4743299,923
4720	258143,028	4734616,946	16429	329751,450	4738354,496	28138	340800,607	4726992,793	39847	283861,995	4743302,093
4721	258135,507	4734604,869	16430	329751,475	4738354,531	28139	340796,106	4727003,006	39848	283853,303	4743304,489
4722	258132,412	4734602,689	16431	329751,490	4738354,560	28140	340781,035	4727026,659	39849	283844,521	4743304,887
4723	258127,181	4734597,404	16432	329785,491	4738436,336	28141	340750,496	4727061,013	39850	283835,893	4743304,267
4724	258120,607	4734583,995	16433	329785,498	4738436,355	28142	340740,980	4727069,211	39851	283826,812	4743302,477
4725	258120,319	4734577,209	16434	329830,696	4738576,715	28143	340713,603	4727088,568	39852	283816,713	4743300,121
4726	258118,807	4734565,170	16435	329881,568	4738561,518	28144	340694,397	4727106,444	39853	283806,234	4743298,183
4727	258114,358	4734554,664	16436	329883,667	4738559,597	28145	340647,359	4727156,359	39854	283796,162	4743296,638
4728	258112,149	4734549,802	16437	329883,711	4738559,565	28146	340641,695	4727163,642	39855	283786,718	4743295,454
4729	258101,135	4734526,151	16438	329883,751	4738559,546	28147	340638,995	4727170,760	39856	283776,864	4743294,299
4730	258091,125	4734502,588	16439	329883,793	4738559,535	28148	340638,326	4727178,957	39857	283766,619	4743293,351
4731	258079,167	4734480,276	16440	329883,836	4738559,531	28149	340647,000	4727195,218	39858	283756,185	4743292,423
4732	258064,458	4734463,950	16441	329883,880	4738559,535	28150	340648,382	4727203,393	39859	283746,132	4743291,267
4733	258047,835	4734449,666	16442	329883,922	4738559,546	28151	340646,050	4727217,520	39860	283740,684	4743290,352
4734	258032,071	4734432,084	16443	329883,961	4738559,565	28152	340639,753	4727235,791	39861	283736,669	4743289,683
4735	258020,113	4734409,772	16444	329883,997	4738559,590	28153	340635,578	4727256,949	39862	283726,425	4743288,746
4736	258008,512	4734395,917	16445	329884,028	4738559,620	28154	340634,352	4727274,039	39863	283715,800	4743288,016
4737	257997,664	4734376,173	16446	329884,053	4738559,656	28155	340635,774	4727283,993	39864	283705,610	4743288,278
4738	257985,595	4734351,264	16447	329884,071	4738559,696	28156	340638,017	4727292,398	39865	283695,883	4743289,920
4739	257977,745	4734331,384	16448	329884,082	4738559,738	28157	340648,082	4727308,646	39866	283644,196	4743305,879
4740	257970,701	4734306,913	16449	329884,086	4738559,781	28158	340668,597	4727345,868	39867	283632,934	4743308,992
4741	257963,188	4734271,380	16450	329884,082	4738559,824	28159	340680,979	4727359,138	39868	283621,845	4743311,497
4742	257959,308	4734250,678	16451	329884,071	4738559,868	28160	340691,563	4727372,710	39869	283611,755	4743313,957
4743	257956,564	4734233,195	16452	329883,792	4738560,609	28161	340692,940	4727381,655	39870	283601,428	4743315,626
4744	257953,081	4734198,279	16453	329879,999	4738573,111	28162	340689,338	4727389,856	39871	283589,895	4743316,950
4745	257946,203	4734177,706	16454	329877,033	4738585,840	28163	340678,563	4727404,717	39872	283559,353	4743318,124
4746	257942,803	4734168,358	16455	329874,901	4738598,741	28164	340662,854	4727426,007	39873	283548,455	4743320,420
4747	257940,543	4734162,298	16456	329873,624	4738611,744	28165	340656,097	4727433,249	39874	283537,175	4743323,134
4748	257935,746	4734143,599	16457	329873,191	4738624,810	28166	340648,347	4727439,576	39875	283526,894	4743325,803
4749	257934,670	4734118,223	16458	329873,624	4738637,874	28167	340641,652	4727446,866	39876	283516,240	4743329,089
4750	257939,481	4734089,985	16459	329874,901	4738650,881	28168	340640,410	4727464,938	39877	283504,824	4743333,210
4751	257941,707	4734071,641	16460	329877,033	4738663,783	28169	340643,931	4727474,156	39878	283500,033	4743335,079
4752	257944,155	4734058,501	16461	329879,999	4738676,507	28170	340657,407	4727489,278	39879	283494,406	4743337,287
4753	257948,572	4734044,627	16462	329883,792	4738689,010	28171	340663,838	4727497,984	39880	283484,525	4743339,937

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4754	257956,987	4734030,575	16463	329888,400	4738701,246	28172	340672,665	4727517,611	39881	283474,580	4743341,189
4755	257961,992	4734006,896	16464	329893,798	4738713,152	28173	340676,085	4727527,484	39882	283463,836	4743342,477
4756	257964,604	4733997,666	16465	329899,956	4738724,683	28174	340678,552	4727538,392	39883	283454,464	4743342,892
4757	257961,274	4733989,976	16466	329906,861	4738735,788	28175	340680,189	4727577,351	39884	283452,656	4743342,974
4758	257950,895	4733981,294	16467	329914,471	4738746,406	28176	340679,723	4727584,298	39885	283441,668	4743343,071
4759	257945,705	4733976,970	16468	329922,763	4738756,516	28177	340678,407	4727605,366	39886	283415,521	4743344,246
4760	257925,999	4733960,835	16469	329931,698	4738766,058	28178	340675,893	4727613,046	39887	283412,418	4743344,487
4761	257907,320	4733945,326	16470	329941,234	4738774,987	28179	340658,721	4727640,228	39888	283357,280	4743352,112
4762	257890,674	4733930,523	16471	329951,347	4738783,283	28180	340643,035	4727669,964	39889	283354,899	4743352,591
4763	257877,323	4733922,610	16472	329961,966	4738790,891	28181	340635,425	4727687,984	39890	283342,766	4743353,942
4764	257872,078	4733916,964	16473	329973,071	4738797,797	28182	340625,309	4727705,248	39891	283330,178	4743354,302
4765	257865,448	4733902,259	16474	329984,601	4738803,956	28183	340595,918	4727739,099	39892	283317,428	4743355,280
4766	257858,871	4733888,851	16475	329996,504	4738809,356	28184	340589,309	4727748,286	39893	283304,549	4743358,067
4767	257855,102	4733870,759	16476	330008,740	4738813,961	28185	340573,256	4727764,638	39894	283291,498	4743361,462
4768	257851,360	4733853,316	16477	330021,244	4738817,754	28186	340567,463	4727775,270	39895	283277,866	4743365,083
4769	257845,535	4733833,999	16478	330033,971	4738820,720	28187	340563,224	4727793,467	39896	283265,241	4743369,059
4770	257838,518	4733810,178	16479	330046,872	4738822,853	28188	340563,648	4727803,457	39897	283253,616	4743372,990
4771	257832,997	4733798,029	16480	330059,879	4738824,126	28189	340568,580	4727825,262	39898	283241,400	4743377,148
4772	257832,773	4733792,719	16481	330072,944	4738824,564	28190	340571,280	4727831,815	39899	283228,349	4743380,543
4773	257830,475	4733785,751	16482	330086,007	4738824,126	28191	340580,694	4727853,807	39900	283216,860	4743383,066
4774	257826,788	4733769,607	16483	330099,012	4738822,853	28192	340588,714	4727877,474	39901	283205,581	4743385,579
4775	257824,189	4733731,912	16484	330111,914	4738820,720	28193	340595,160	4727888,962	39902	283193,075	4743387,748
4776	257827,221	4733708,967	16485	330124,642	4738817,754	28194	340631,147	4727935,410	39903	283180,550	4743389,517
4777	257830,529	4733692,527	16486	330137,146	4738813,961	28195	340635,664	4727944,533	39904	283169,007	4743390,631
4778	257841,557	4733669,243	16487	330149,379	4738809,356	28196	340637,005	4727952,479	39905	283157,610	4743390,747
4779	257848,084	4733657,893	16488	330161,285	4738803,956	28197	340631,641	4727967,716	39906	283145,159	4743389,499
4780	257855,656	4733647,560	16489	330172,814	4738797,797	28198	340625,755	4727977,401	39907	283133,635	4743386,608
4781	257841,947	4733654,860	16490	330183,918	4738790,891	28199	340618,920	4727999,259	39908	283123,464	4743382,654
4782	257829,306	4733663,655	16491	330194,537	4738783,283	28200	340617,431	4728010,346	39909	283079,240	4743359,179
4783	257820,629	4733671,532	16492	330204,646	4738774,987	28201	340613,157	4728029,526	39910	283068,252	4743354,862
4784	257810,175	4733684,728	16493	330214,188	4738766,058	28202	340607,001	4728049,793	39911	283045,313	4743347,071
4785	257793,641	4733696,204	16494	330223,121	4738756,516	28203	340606,551	4728060,853	39912	283034,752	4743343,335
4786	257792,140	4733708,019	16495	330231,414	4738746,405	28204	340608,013	4728071,015	39913	283023,727	4743338,218
4787	257789,808	4733723,887	16496	330236,194	4738739,907	28205	340624,571	4728110,148	39914	283012,612	4743331,104
4788	257790,283	4733735,120	16497	330351,698	4738576,093	28206	340638,399	4728154,619	39915	283001,861	4743322,961
4789	257784,510	4733740,621	16498	330351,757	4738576,034	28207	340644,460	4728178,355	39916	282991,645	4743313,593
4790	257777,578	4733742,417	16499	330420,375	4738526,710	28208	340647,927	4728189,247	39917	282981,449	4743304,424
4791	257773,835	4733748,583	16500	330425,409	4738522,983	28209	340664,200	4728218,565	39918	282975,225	4743299,650
4792	257775,056	4733753,788	16501	330435,510	4738514,691	28210	340670,711	4728229,279	39919	282971,097	4743296,473
4793	257773,601	4733766,714	16502	330445,044	4738505,762	28211	340678,137	4728238,971	39920	282959,954	4743288,749
4794	257767,887	4733773,614	16503	330520,236	4738430,577	28212	340684,589	4728249,717	39921	282949,049	4743281,625
4795	257762,953	4733775,325	16504	330520,257	4738430,559	28213	340688,302	4728257,656	39922	282938,179	4743275,490
4796	257758,115	4733779,284	16505	330533,319	4738420,102	28214	340690,880	4728256,448	39923	282926,773	4743270,791
4797	257749,533	4733789,400	16506	330533,390	4738420,062	28215	340692,959	4728258,365	39924	282915,167	4743266,101
4798	257743,505	4733788,905	16507	330533,432	4738420,051	28216	340700,042	4728260,066	39925	282903,343	4743261,020
4799	257740,411	4733786,783	16508	330533,475	4738420,047	28217	340709,112	4728259,684	39926	282890,740	4743256,175
4800	257733,226	4733782,592	16509	330533,518	4738420,051	28218	340718,720	4728255,475	39927	282877,326	4743251,367
4801	257727,004	4733777,529	16510	330533,561	4738420,062	28219	340720,555	4728254,671	39928	282851,672	4743240,886
4802	257719,266	4733783,934	16511	330533,600	4738420,080	28220	340722,408	4728253,817	39929	282812,051	4743226,624
4803	257700,991	4733777,951	16512	330533,636	4738420,105	28221	340717,382	4728235,699	39930	282800,037	4743221,752
4804	257688,871	4733775,461	16513	330533,667	4738420,136	28222	340720,002	4728235,210	39931	282761,133	4743210,070
4805	257676,815	4733774,471	16514	330533,692	4738420,172	28223	340722,013	4728233,877	39932	282748,946	4743205,807
4806	257666,726	4733772,645	16515	330533,710	4738420,211	28224	340736,468	4728222,462	39933	282735,315	4743200,608
4807	257663,600	4733769,773	16516	330533,721	4738420,253	28225	340743,311	4728218,209	39934	282688,330	4743178,059
4808	257662,411	4733765,319	16517	330533,725	4738420,297	28226	340757,234	4728213,583	39935	282678,304	4743172,887
4809	257663,156	4733759,279	16518	330533,725	4738702,620	28227	340776,104	4728210,796	39936	282668,869	4743167,498
4810	257662,964	4733754,782	16519	330533,725	4739076,362	28228	340784,935	4728208,443	39937	282660,436	4743161,683
4811	257656,715	4733749,041	16520	330533,710	4739076,448	28229	340792,755	4728204,105	39938	282659,589	4743161,101
4812	257651,495	4733744,005	16521	330533,692	4739076,487	28230	340800,243	4728191,785	39939	282649,528	4743154,940
4813	257651,210	4733737,259	16522	330533,675	4739076,512	28231	340801,475	4728173,714	39940	282639,738	4743150,768
4814	257651,892	4733729,731	16523	330379,090	4739282,622	28232	340803,266	4728168,628	39941	282631,420	4743147,931
4815	257651,638	4733723,734	16524	330495,060	4739939,783	28233	340808,125	4728165,425	39942	282621,766	4743146,757
4816	257644,388	4733718,035	16525	330495,064	4739939,827	28234	340822,155	4728165,830	39943	282609,824	4743147,899
4817	257638,201	4733713,792	16526	330495,064	4740287,592	28235	340831,111	4728164,463	39944	282596,981	4743151,485
4818	257628,081	4733711,217	16527	331151,732	4740442,102	28236	340840,020	4728162,077	39945	282585,011	4743156,632
4819	257623,052	4733710,679	16528	331120,265	4740321,956	28237	340859,656	4728153,239	39946	282572,886	4743162,799
4820	257619,990	4733709,307	16529	331120,257	4740321,893	28238	340876,538	4728152,523	39947	282560,224	4743170,591
4821	257614,898	4733707,271	16530	331120,260	4740321,849	28239	340904,287	4728171,392	39948	282549,788	4743178,673
4822	257606,903	4733707,609	16531	331120,272	4740321,807	28240	340932,129	4728187,233	39949	282547,485	4743180,869
4823	257602,286	4733716,815	16532	331120,290	4740321,768	28241	340943,399	4728192,737	39950	282540,959	4743187,092
4824	257604,507	4733721,977	16533	331120,315	4740321,732	28242	340953,504	4728195,311	39951	282540,460	4743187,575
4825	257611,598	4733723,930	16534	331120,346	4740321,701	28243	340962,459	4728193,924	39952	282531,757	4743196,129
4826	257618,594	4733723,633	16535	331120,382	4740321,676	28244	340969,245	4728188,642	39953	282521,766	4743205,402
4827	257624,718	4733726,377	16536	331120,421	4740321,658	28245	340971,431	4728171,528	39954	282512,355	4743214,248
4828	257625,876	4733730,083	16537	331120,463	4740321,646	28246	340971,440	4728167,534	39955	282503,499	4743222,068
4829	257620,229	4733738,572	16538	331120,507	4740321,643	28247	340971,483	4728151,048	39956	282494,625	4743229,489
4830	257615,422	4733743,282	16539	331120,550	4740321,646	28248	340974,248	4728141,395	39957	282484,698	4743235,545
4831	257612,487	4733744,908	16540	331120,592	4740321,658	28249	340978,829	4728131,188	39958	282473,517	4743240,457

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4832	257601,494	4733745,374	16541	331120,632	4740321,676	28250	340991,266	4728117,653	39959	282462,936	4743245,351
4833	257590,502	4733745,839	16542	331120,638	4740321,680	28251	341000,028	4728111,350	39960	282459,358	4743247,236
4834	257584,758	4733752,090	16543	331190,813	4740364,866	28252	341019,629	4728101,514	39961	282453,354	4743250,391
4835	257583,141	4733761,169	16544	331267,874	4740364,866	28253	341027,345	4728095,108	39962	282443,136	4743254,458
4836	257579,429	4733768,084	16545	331383,812	4739939,761	28254	341025,832	4728083,157	39963	282432,855	4743257,127
4837	257573,718	4733775,084	16546	331383,848	4739939,685	28255	341019,667	4728079,423	39964	282399,052	4743261,462
4838	257563,762	4733776,388	16547	331534,570	4739721,972	28256	341011,080	4728077,661	39965	282386,337	4743263,430
4839	257562,856	4733778,638	16548	331534,614	4739721,923	28257	340995,634	4728079,362	39966	282374,440	4743265,571
4840	257554,471	4733817,039	16549	331534,650	4739721,898	28258	340976,632	4728079,243	39967	282363,723	4743267,459
4841	257550,112	4733855,919	16550	331534,690	4739721,879	28259	340967,561	4728077,613	39968	282352,388	4743268,974
4842	257550,261	4733859,417	16551	331534,732	4739721,868	28260	340957,785	4728073,253	39969	282340,846	4743270,098
4843	257527,245	4733859,712	16552	331534,775	4739721,864	28261	340937,580	4728057,645	39970	282329,892	4743271,185
4844	257502,708	4733871,345	16553	331534,813	4739721,867	28262	340926,740	4728037,329	39971	282289,796	4743273,393
4845	257478,584	4733892,731	16554	331693,394	4739746,264	28263	340920,727	4728013,561	39972	282279,842	4743274,444
4846	257460,321	4733910,614	16555	331693,400	4739746,265	28264	340919,384	4728003,594	39973	282270,288	4743275,478
4847	257438,954	4733926,188	16556	332118,669	4739823,588	28265	340917,054	4727995,693	39974	282259,943	4743276,738
4848	257428,138	4733930,841	16557	332427,949	4739823,588	28266	340910,511	4727982,948	39975	282249,036	4743278,634
4849	257414,452	4733938,631	16558	332775,912	4739823,588	28267	340910,229	4727974,974	39976	282239,545	4743281,267
4850	257395,567	4733941,883	16559	333046,550	4739823,588	28268	340912,567	4727958,124	39977	282230,880	4743284,262
4851	257350,801	4733948,667	16560	333432,958	4739823,588	28269	340908,580	4727936,866	39978	282222,816	4743287,241
4852	257327,919	4733952,079	16561	333548,907	4739011,964	28270	340909,313	4727930,958	39979	282189,219	4743289,505
4853	257321,024	4733954,774	16562	333432,951	4738780,057	28271	340914,182	4727927,755	39980	282167,611	4743294,729
4854	257313,662	4733946,436	16563	333432,929	4738779,989	28272	340920,141	4727926,503	39981	282120,407	4743324,561
4855	257306,317	4733938,487	16564	333432,925	4738779,945	28273	340924,172	4727927,331	39982	282112,397	4743328,738
4856	257293,945	4733930,061	16565	333432,929	4738779,902	28274	340927,546	4727936,196	39983	282102,808	4743332,987
4857	257283,661	4733923,618	16566	333432,940	4738779,860	28275	340929,023	4727971,169	39984	282092,928	4743335,437
4858	257281,399	4733917,516	16567	333432,958	4738779,820	28276	340930,789	4727991,126	39985	282083,308	4743336,794
4859	257282,196	4733912,666	16568	333432,983	4738779,784	28277	340936,720	4728012,886	39986	282082,413	4743336,925
4860	257279,934	4733906,565	16569	333432,998	4738779,768	28278	340940,219	4728022,726	39987	282072,842	4743337,369
4861	257272,909	4733906,173	16570	333471,588	4738741,179	28279	340944,548	4728030,556	39988	282063,063	4743337,412
4862	257267,970	4733907,763	16571	333471,588	4738547,971	28280	340952,998	4728041,202	39989	282053,864	4743337,228
4863	257263,857	4733905,184	16572	333471,603	4738547,886	28281	340960,207	4728045,899	39990	282053,673	4743337,216
4864	257264,651	4733900,324	16573	333471,621	4738547,846	28282	340968,396	4728048,581	39991	282043,649	4743336,499
4865	257268,562	4733898,097	16574	333471,646	4738547,811	28283	340979,029	4728049,119	39992	282033,815	4743335,343
4866	257279,469	4733895,573	16575	333471,677	4738547,780	28284	340976,271	4728047,222	39993	282024,499	4743332,362
4867	257282,292	4733891,317	16576	333471,713	4738547,755	28285	340970,944	4728039,447	39994	282015,156	4743328,780
4868	257282,147	4733887,889	16577	333471,752	4738547,736	28286	340966,525	4728029,629	39995	282005,623	4743325,408
4869	257275,975	4733884,017	16578	333471,795	4738547,725	28287	340963,942	4728018,146	39996	281974,487	4743316,808
4870	257267,834	4733880,916	16579	333471,838	4738547,721	28288	340959,086	4727970,886	39997	281970,001	4743316,120
4871	257259,869	4733881,946	16580	333858,466	4738547,721	28289	340958,532	4727958,911	39998	281964,436	4743315,261
4872	257248,022	4733885,892	16581	333858,522	4738547,728	28290	340957,110	4727948,957	39999	281952,823	4743314,396
4873	257239,084	4733887,641	16582	334361,138	4738663,714	28291	340957,812	4727941,929	40000	281941,418	4743313,912
4874	257237,231	4733891,166	16583	334361,206	4738663,741	28292	340959,633	4727939,935	40001	281930,240	4743314,028
4875	257240,842	4733905,469	16584	334361,242	4738663,766	28293	340964,366	4727931,293	40002	281919,480	4743314,516
4876	257242,927	4733907,444	16585	334361,273	4738663,797	28294	340979,936	4727943,357	40003	281907,512	4743314,868
4877	257245,130	4733912,165	16586	334361,298	4738663,833	28295	340995,956	4727932,912	40004	281872,834	4743316,450
4878	257244,306	4733916,335	16587	334361,316	4738663,872	28296	341001,542	4727939,325	40005	281838,882	4743320,812
4879	257245,567	4733922,478	16588	334361,328	4738663,914	28297	341007,924	4727948,303	40006	281795,068	4743328,034
4880	257250,710	4733925,695	16589	334361,331	4738663,958	28298	341012,507	4727958,654	40007	281766,363	4743329,986
4881	257254,823	4733928,273	16590	334361,330	4738663,983	28299	341024,715	4727977,127	40008	281749,675	4743331,122
4882	257255,027	4733933,091	16591	334322,665	4739050,610	28300	341025,332	4727978,149	40009	281738,389	4743333,246
4883	257253,262	4733938,672	16592	334322,653	4739050,664	28301	341059,325	4728019,934	40010	281727,547	4743336,350
4884	257248,555	4733945,751	16593	334206,692	4739398,550	28302	341074,177	4728043,091	40011	281717,966	4743340,999
4885	257243,967	4733955,586	16594	334283,981	4739630,414	28303	341077,222	4728049,969	40012	281708,431	4743346,648
4886	257243,287	4733963,185	16595	334438,615	4739862,363	28304	341085,557	4728070,228	40013	281698,704	4743352,505
4887	257249,604	4733970,487	16596	334438,642	4739862,416	28305	341088,766	4728080,502	40014	281687,770	4743358,216
4888	257258,094	4733981,829	16597	334438,653	4739862,458	28306	341103,918	4728105,857	40015	281643,996	4743378,241
4889	257265,247	4733985,230	16598	334438,657	4739862,502	28307	341120,948	4728138,192	40016	281643,928	4743378,275
4890	257267,293	4733986,256	16599	334438,653	4739862,545	28308	341131,866	4728155,812	40017	281634,401	4743384,123
4891	257265,498	4733991,145	16600	334438,644	4739862,581	28309	341157,476	4728191,722	40018	281629,854	4743387,833
4892	257263,761	4733997,419	16601	334322,666	4740210,507	28310	341177,611	4728212,848	40019	281625,538	4743391,342
4893	257266,080	4734004,888	16602	334322,666	4740596,778	28311	341198,623	4728228,599	40020	281617,492	4743399,136
4894	257270,194	4734007,467	16603	334893,623	4740465,020	28312	341221,782	4728244,022	40021	281610,080	4743407,691
4895	257277,248	4734008,551	16604	334893,679	4740465,014	28313	341245,263	4728253,976	40022	281603,332	4743417,628
4896	257283,216	4734007,608	16605	334893,723	4740465,018	28314	341267,861	4728268,054	40023	281602,638	4743418,661
4897	257288,008	4734002,588	16606	334893,765	4740465,029	28315	341292,013	4728279,559	40024	281596,966	4743427,147
4898	257297,003	4734002,207	16607	334893,804	4740465,047	28316	341338,551	4728308,194	40025	281590,962	4743436,039
4899	257310,141	4734005,085	16608	334893,840	4740465,072	28317	341351,845	4728314,667	40026	281585,422	4743446,122
4900	257310,402	4734011,269	16609	334893,871	4740465,103	28318	341434,271	4728347,208	40027	281572,795	4743472,364
4901	257308,578	4734015,483	16610	334893,896	4740465,139	28319	341447,637	4728354,579	40028	281571,975	4743474,584
4902	257302,640	4734017,105	16611	334893,914	4740465,178	28320	341460,195	4728364,458	40029	281571,452	4743469,011
4903	257297,556	4734015,259	16612	334893,925	4740465,220	28321	341469,370	4728371,678	40030	281563,556	4743443,909
4904	257288,532	4734014,950	16613	334893,929	4740465,264	28322	341480,184	4728382,587	40031	281560,588	4743435,424
4905	257284,710	4734019,247	16614	334893,925	4740465,307	28323	341497,225	4728396,396	40032	281558,798	4743430,389
4906	257284,060	4734027,535	16615	334893,914	4740465,349	28324	341538,457	4728427,654	40033	281557,847	4743427,729
4907	257282,614	4734040,673	16616	334893,896	4740465,389	28325	341556,258	4728435,494	40034	281557,141	4743424,077
4908	257282,053	4734051,017	16617	334893,871	4740465,425	28326	341579,618	4728446,084	40035	281548,285	4743378,445
4909	257275,231	4734055,442	16618	334893,840	4740465,455	28327	341604,079	4728452,270	40036	281546,292	4743351,264

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4910	257263,149	4734053,881	16619	334893,812	4740465,476	28328	341605,725	4728451,055	40037	281544,486	4743342,125
4911	257255,126	4734053,540	16620	334503,366	4740708,994	28329	341615,109	4728431,323	40038	281538,361	4743316,542
4912	257247,131	4734053,879	16621	334502,266	4740709,689	28330	341618,653	4728421,423	40039	281536,783	4743307,794
4913	257239,194	4734055,586	16622	334292,431	4740842,467	28331	341621,075	4728406,421	40040	281535,404	4743299,236
4914	257236,458	4734061,901	16623	334288,273	4740845,172	28332	341615,713	4728400,519	40041	281534,433	4743290,861
4915	257226,726	4734068,510	16624	334277,648	4740852,790	28333	341603,337	4728392,023	40042	281533,148	4743270,665
4916	257217,761	4734069,571	16625	334267,538	4740861,087	28334	341598,091	4728386,245	40043	281529,013	4743231,357
4917	257214,694	4734091,727	16626	334257,997	4740870,016	28335	341597,096	4728382,838	40044	281527,735	4743220,392
4918	257214,539	4734111,697	16627	334249,067	4740879,557	28336	341595,784	4728378,423	40045	281525,911	4743210,844
4919	257215,465	4734133,545	16628	334240,771	4740889,666	28337	341599,132	4728360,887	40046	281523,961	4743202,713
4920	257217,396	4734155,490	16629	334233,153	4740900,289	28338	341601,832	4728331,049	40047	281523,675	4743201,705
4921	257218,183	4734174,049	16630	334226,258	4740911,384	28339	341601,429	4728323,050	40048	281521,355	4743193,610
4922	257213,941	4734192,118	16631	334220,088	4740922,910	28340	341603,055	4728315,000	40049	281521,237	4743193,195
4923	257210,528	4734206,029	16632	334214,700	4740934,817	28341	341608,917	4728310,730	40050	281519,015	4743185,697
4924	257207,055	4734218,573	16633	334210,097	4740947,052	28342	341620,823	4728308,218	40051	281516,428	4743176,994
4925	257205,104	4734219,805	16634	334206,301	4740959,566	28343	341628,805	4728307,886	40052	281515,184	4743171,434
4926	257221,098	4734242,837	16635	334203,327	4740972,290	28344	341637,715	4728305,510	40053	281514,959	4743166,238
4927	257228,560	4734253,534	16636	334201,203	4740985,191	28345	341644,809	4728301,055	40054	281514,506	4743160,442
4928	257246,381	4734272,450	16637	334199,918	4740998,198	28346	341652,136	4728288,932	40055	281513,399	4743153,474
4929	257255,840	4734282,992	16638	334199,496	4741011,264	28347	341657,549	4728277,647	40056	281511,466	4743145,943
4930	257275,584	4734300,048	16639	334199,918	4741024,329	28348	341659,134	4728267,577	40057	281508,753	4743138,647
4931	257301,705	4734325,784	16640	334201,203	4741037,336	28349	341659,664	4728256,544	40058	281506,056	4743131,951
4932	257321,159	4734335,962	16641	334203,327	4741050,233	28350	341663,111	4728247,800	40059	281502,762	4743125,093
4933	257355,983	4734354,459	16642	334206,301	4741062,961	28351	341688,033	4728215,392	40060	281498,859	4743118,051
4934	257373,555	4734367,482	16643	334210,097	4741075,476	28352	341696,043	4728202,458	40061	281497,503	4743115,740
4935	257397,299	4734384,374	16644	334214,700	4741087,709	28353	341703,536	4728179,649	40062	281494,964	4743111,410
4936	257419,305	4734407,532	16645	334220,088	4741099,613	28354	341707,522	4728155,438	40063	281491,869	4743104,532
4937	257442,282	4734429,956	16646	334226,258	4741111,143	28355	341709,249	4728125,354	40064	281489,545	4743097,219
4938	257463,463	4734457,282	16647	334233,153	4741122,237	28356	341708,539	4728110,353	40065	281489,069	4743095,328
4939	257477,533	4734482,155	16648	334240,772	4741132,860	28357	341706,900	4728095,415	40066	281487,613	4743089,487
4940	257486,906	4734490,698	16649	334249,067	4741142,971	28358	341701,816	4728069,603	40067	281484,853	4743081,403
4941	257497,511	4734504,707	16650	334257,997	4741152,512	28359	341695,376	4728057,815	40068	281481,922	4743073,717
4942	257500,889	4734513,515	16651	334267,538	4741161,441	28360	341671,868	4728026,544	40069	281477,765	4743065,485
4943	257509,582	4734529,665	16652	334277,648	4741169,736	28361	341667,767	4728015,791	40070	281472,581	4743056,700
4944	257515,045	4734540,447	16653	334288,271	4741177,353	28362	341665,302	4728009,317	40071	281454,769	4743033,049
4945	257524,447	4734549,679	16654	334299,364	4741184,252	28363	341662,621	4727994,786	40072	281449,449	4743025,671
4946	257539,817	4734557,980	16655	334310,895	4741190,419	28364	341662,378	4727989,212	40073	281443,894	4743017,513
4947	257528,104	4734565,094	16656	334322,799	4741195,805	28365	341665,744	4727974,057	40074	281437,930	4743008,963
4948	257503,818	4734582,643	16657	334335,033	4741200,411	28366	341671,017	4727956,823	40075	281432,192	4743001,204
4949	257484,471	4734598,600	16658	334347,548	4741204,208	28367	341682,352	4727935,982	40076	281426,491	4742994,044
4950	257465,239	4734617,317	16659	334360,275	4741207,181	28368	341692,589	4727922,696	40077	281420,980	4742986,875
4951	257443,069	4734637,529	16660	334373,172	4741209,306	28369	341697,350	4727916,675	40078	281415,442	4742979,117
4952	257422,722	4734653,528	16661	334386,179	4741210,590	28370	341704,831	4727910,161	40079	281410,051	4742969,940
4953	257399,406	4734670,347	16662	334399,245	4741211,013	28371	341729,778	4727890,443	40080	281405,893	4742961,709
4954	257374,325	4734692,755	16663	334412,310	4741210,590	28372	341752,377	4727877,417	40081	281402,571	4742954,241
4955	257348,244	4734715,197	16664	334425,315	4741209,306	28373	341774,457	4727870,381	40082	281400,484	4742947,718
4956	257326,956	4734732,618	16665	334438,215	4741207,181	28374	341788,352	4727867,789	40083	281397,827	4742923,780
4957	257307,521	4734746,515	16666	334450,941	4741204,208	28375	341850,296	4727865,178	40084	281396,184	4742918,238
4958	257282,127	4734761,509	16667	334463,455	4741200,411	28376	341863,237	4727863,630	40085	281393,960	4742913,133
4959	257277,995	4734758,571	16668	334475,692	4741195,805	28377	341872,403	4727859,852	40086	281390,983	4742908,853
4960	257264,453	4734746,110	16669	334487,595	4741190,419	28378	341883,103	4727853,681	40087	281388,024	4742905,183
4961	257242,914	4734733,986	16670	334499,126	4741184,251	28379	341908,969	4727831,720	40088	281383,239	4742900,784
4962	257216,158	4734716,870	16671	334506,061	4741180,058	28380	341912,752	4727827,505	40089	281358,488	4742883,074
4963	257192,703	4734706,781	16672	334714,933	4741047,886	28381	341917,296	4727824,427	40090	281316,792	4742849,102
4964	257168,166	4734694,785	16673	335456,585	4740585,324	28382	341944,328	4727816,244	40091	281312,930	4742846,064
4965	257150,790	4734686,390	16674	335461,844	4740581,914	28383	341970,094	4727810,161	40092	281306,983	4742842,529
4966	257133,084	4734670,191	16675	335472,470	4740574,304	28384	341984,533	4727806,544	40093	281301,082	4742839,993
4967	257120,389	4734654,139	16676	335482,580	4740566,008	28385	342024,293	4727791,689	40094	281295,171	4742837,257
4968	257126,465	4734632,146	16677	335492,120	4740557,079	28386	342065,539	4727772,943	40095	281247,584	4742817,779
4969	257130,827	4734616,973	16678	335501,051	4740547,538	28387	342100,319	4727755,311	40096	281241,455	4742814,653
4970	257131,110	4734600,010	16679	335509,345	4740537,429	28388	342132,927	4727732,164	40097	281234,509	4742811,163
4971	257135,362	4734582,229	16680	335516,234	4740527,886	28389	342156,900	4727709,047	40098	281226,936	4742807,091
4972	257140,559	4734563,105	16681	335590,365	4740418,494	28390	342174,080	4727689,312	40099	281219,419	4742804,028
4973	257147,059	4734551,098	16682	335759,872	4740169,101	28391	342179,783	4727681,116	40100	281212,318	4742801,547
4974	257151,255	4734532,006	16683	335760,759	4740167,790	28392	342186,489	4727673,826	40101	281205,617	4742799,047
4975	257154,901	4734499,913	16684	335767,665	4740156,691	28393	342199,064	4727664,228	40102	281199,071	4742795,540
4976	257145,114	4734457,958	16685	335773,824	4740145,162	28394	342231,699	4727648,725	40103	281193,306	4742791,596
4977	257136,959	4734430,921	16686	335779,223	4740133,256	28395	342257,038	4727613,817	40104	281187,940	4742787,634
4978	257127,110	4734411,135	16687	335781,561	4740127,340	28396	342265,752	4727604,244	40105	281185,447	4742784,544
4979	257121,432	4734395,266	16688	335808,596	4740055,697	28397	342283,738	4727606,901	40106	281184,355	4742783,181
4980	257120,333	4734392,971	16689	335808,639	4740055,625	28398	342288,977	4727607,674	40107	281182,947	4742778,640
4981	257119,122	4734388,006	16690	335808,669	4740055,594	28399	342305,097	4727579,560	40108	281182,368	4742769,836
4982	257102,288	4734345,177	16691	335808,695	4740055,575	28400	342286,759	4727557,452	40109	281181,751	4742765,058
4983	257096,574	4734328,470	16692	335868,788	4740016,940	28401	342261,718	4727545,547	40110	281181,009	4742761,728
4984	257085,863	4734311,972	16693	335868,838	4740016,915	28402	342277,437	4727516,560	40111	281180,508	4742759,498
4985	257070,934	4734290,441	16694	335868,880	4740016,904	28403	342276,240	4727485,768	40112	281178,674	4742754,165
4986	257057,225	4734274,071	16695	335868,924	4740016,900	28404	342285,750	4727450,727	40113	281176,061	4742749,077
4987	257045,487	4734256,967	16696	335868,967	4740016,904	28405	342292,378	4727414,156	40114	281163,960	4742732,786

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4988	257045,129	4734248,511	16697	335869,009	4740016,915	28406	342302,286	4727392,958	40115	281150,659	4742716,550
4989	257043,329	4734229,686	16698	335869,049	4740016,934	28407	342327,879	4727381,959	40116	281141,254	4742702,549
4990	257043,777	4734216,620	16699	335869,084	4740016,959	28408	342329,467	4727406,168	40117	281137,850	4742697,688
4991	257041,311	4734205,652	16700	335869,115	4740016,989	28409	342318,613	4727421,503	40118	281122,353	4742681,360
4992	257034,734	4734192,234	16701	335869,140	4740017,025	28410	342325,200	4727432,553	40119	281118,349	4742676,726
4993	257023,913	4734173,139	16702	335869,151	4740017,047	28411	342341,016	4727407,685	40120	281114,564	4742672,292
4994	257014,952	4734150,702	16703	336062,463	4740442,337	28412	342365,693	4727411,570	40121	281110,778	4742668,059
4995	257012,017	4734128,661	16704	336062,478	4740442,380	28413	342363,464	4727431,708	40122	281107,392	4742663,597
4996	257009,831	4734100,729	16705	336255,794	4741215,633	28414	342364,432	4727458,997	40123	281104,205	4742659,336
4997	257011,314	4734088,473	16706	336255,801	4741215,708	28415	342383,969	4727434,081	40124	281101,863	4742656,029
4998	257012,058	4734082,373	16707	336217,145	4741911,525	28416	342388,885	4727424,410	40125	281088,882	4742628,955
4999	257021,815	4734052,765	16708	336564,871	4742259,251	28417	342403,203	4727396,297	40126	281086,614	4742622,650
5000	257029,707	4734026,350	16709	336577,424	4742249,085	28418	342400,720	4727365,623	40127	281080,534	4742598,057
5001	257048,233	4733991,013	16710	336577,496	4742249,045	28419	342390,666	4727334,172	40128	281080,541	4742592,700
5002	257049,736	4733979,216	16711	336577,538	4742249,033	28420	342395,970	4727282,318	40129	281080,545	4742589,236
5003	257055,959	4733960,700	16712	336577,582	4742249,030	28421	342406,638	4727237,296	40130	281084,225	4742582,532
5004	257060,799	4733933,123	16713	336577,625	4742249,033	28422	342432,384	4727185,095	40131	281100,318	4742553,239
5005	257073,886	4733887,585	16714	336577,667	4742249,045	28423	342456,121	4727143,764	40132	281103,615	4742546,472
5006	257118,639	4733880,471	16715	336577,707	4742249,063	28424	342495,975	4727098,779	40133	281106,695	4742539,315
5007	257141,366	4733873,410	16716	336577,742	4742249,088	28425	342507,689	4727083,195	40134	281109,566	4742531,966
5008	257160,189	4733868,708	16717	336577,773	4742249,119	28426	342521,337	4727065,031	40135	281118,097	4742503,507
5009	257174,987	4733863,518	16718	336577,798	4742249,155	28427	342519,911	4727028,525	40136	281119,751	4742495,813
5010	257187,732	4733857,108	16719	336577,817	4742249,194	28428	342517,272	4727022,849	40137	281121,006	4742487,937
5011	257209,415	4733849,022	16720	336577,828	4742249,236	28429	342511,414	4727010,214	40138	281121,860	4742480,280
5012	257237,012	4733838,721	16721	336577,832	4742249,271	28430	342489,303	4726986,556	40139	281122,543	4742473,031
5013	257243,733	4733831,918	16722	336577,873	4742250,486	28431	342483,794	4726976,097	40140	281123,428	4742466,723
5014	257248,342	4733822,592	16723	336579,159	4742263,492	28432	342485,977	4726970,594	40141	281123,452	4742466,572
5015	257253,953	4733813,234	16724	336581,280	4742276,395	28433	342490,997	4726943,383	40142	281124,761	4742459,895
5016	257262,754	4733808,295	16725	336584,257	4742289,122	28434	342493,250	4726903,247	40143	281126,814	4742452,183
5017	257281,385	4733799,036	16726	336587,625	4742300,383	28435	342496,011	4726876,309	40144	281129,494	4742445,034
5018	257300,042	4733790,416	16727	336638,236	4742452,785	28436	342498,545	4726863,994	40145	281133,617	4742438,830
5019	257323,670	4733780,946	16728	336638,651	4742454,040	28437	342499,949	4726849,928	40146	281137,383	4742433,994
5020	257352,265	4733770,602	16729	336641,018	4742460,618	28438	342504,113	4726828,751	40147	281138,149	4742433,008
5021	257374,921	4733761,822	16730	336788,058	4742848,613	28439	342517,590	4726793,150	40148	281148,030	4742421,727
5022	257411,430	4733749,193	16731	336837,568	4742979,577	28440	342523,343	4726781,400	40149	281153,598	4742416,469
5023	257419,204	4733743,647	16732	336837,581	4742979,622	28441	342540,266	4726738,136	40150	281159,755	4742411,375
5024	257425,036	4733739,495	16733	336863,654	4743128,757	28442	342547,284	4726715,018	40151	281166,921	4742406,234
5025	257434,671	4733730,609	16734	336863,656	4743128,827	28443	342548,446	4726694,748	40152	281202,710	4742384,539
5026	257441,363	4733723,156	16735	336859,277	4743170,448	28444	342547,881	4726681,633	40153	281253,755	4742355,735
5027	257453,969	4733713,489	16736	336859,263	4743170,507	28445	342544,787	4726656,892	40154	281260,303	4742350,222
5028	257473,185	4733694,423	16737	336859,250	4743170,538	28446	342538,401	4726623,343	40155	281266,234	4742344,337
5029	257490,623	4733680,649	16738	336814,720	4743255,720	28447	342538,906	4726611,090	40156	281271,565	4742338,479
5030	257506,503	4733677,373	16739	336812,588	4743259,910	28448	342541,824	4726586,937	40157	281275,470	4742332,085
5031	257515,332	4733673,084	16740	336807,188	4743271,819	28449	342552,027	4726542,477	40158	281278,141	4742324,746
5032	257531,826	4733660,651	16741	336802,581	4743284,054	28450	342561,034	4726519,069	40159	281278,693	4742321,477
5033	257546,182	4733645,056	16742	336798,787	4743296,569	28451	342567,822	4726487,795	40160	281279,413	4742317,259
5034	257558,037	4733641,290	16743	336795,825	4743309,292	28452	342571,320	4726468,050	40161	281279,860	4742309,220
5035	257576,108	4733642,476	16744	336793,689	4743322,193	28453	342572,259	4726452,554	40162	281279,335	4742301,825
5036	257595,208	4733644,279	16745	336792,415	4743335,203	28454	342573,682	4726440,479	40163	281277,838	4742295,085
5037	257604,091	4733641,290	16746	336792,290	4743337,246	28455	342586,965	4726373,881	40164	281275,577	4742289,170
5038	257586,372	4733695,655	16747	336786,682	4743438,755	28456	342592,894	4726350,582	40165	281271,538	4742283,537
5039	257598,272	4733692,957	16748	336786,381	4743449,774	28457	342613,850	4726298,699	40166	281255,105	4742264,238
5040	257604,205	4733691,204	16749	336786,807	4743462,841	28458	342638,171	4726235,613	40167	281249,040	4742258,106
5041	257608,916	4733684,258	16750	336788,092	4743475,848	28459	342649,762	4726198,777	40168	281242,831	4742252,971
5042	257615,626	4733677,216	16751	336790,224	4743488,749	28460	342651,690	4726175,980	40169	281206,422	4742233,386
5043	257624,557	4733675,335	16752	336793,190	4743501,474	28461	342654,148	4726164,869	40170	281202,282	4742230,170
5044	257630,712	4733678,829	16753	336796,983	4743513,988	28462	342659,764	4726155,617	40171	281198,733	4742226,526
5045	257632,933	4733683,991	16754	336801,589	4743526,221	28463	342667,999	4726137,258	40172	281192,223	4742219,403
5046	257640,374	4733694,177	16755	336806,977	4743538,129	28464	342671,607	4726126,115	40173	281189,863	4742215,705
5047	257650,749	4733702,748	16756	336813,148	4743549,649	28465	342675,674	4726103,912	40174	281187,711	4742212,189
5048	257656,840	4733704,742	16757	336820,045	4743560,754	28466	342675,119	4726091,907	40175	281185,224	4742205,484
5049	257667,865	4733705,026	16758	336827,662	4743571,376	28467	342671,720	4726058,022	40176	281184,354	4742199,316
5050	257677,034	4733708,753	16759	336835,957	4743581,482	28468	342670,140	4726022,074	40177	281183,864	4742192,921
5051	257687,172	4733711,717	16760	336844,888	4743591,023	28469	342674,217	4726001,852	40178	281184,329	4742185,281
5052	257692,169	4733711,505	16761	336854,429	4743599,953	28470	342688,330	4725969,455	40179	281185,347	4742176,605
5053	257697,134	4733710,543	16762	336864,539	4743608,250	28471	342695,513	4725954,166	40180	281187,355	4742167,894
5054	257698,974	4733706,711	16763	336870,022	4743612,315	28472	342697,146	4725950,879	40181	281201,184	4742123,757
5055	257700,686	4733699,880	16764	336988,697	4743697,093	28473	342697,381	4725949,678	40182	281204,235	4742115,990
5056	257702,368	4733692,301	16765	336993,832	4743700,647	28474	342728,888	4725957,847	40183	281207,097	4742108,441
5057	257702,082	4733685,555	16766	337004,929	4743707,549	28475	342759,038	4725963,685	40184	281225,438	4742066,903
5058	257702,764	4733678,028	16767	337016,455	4743713,709	28476	342779,554	4725957,240	40185	281248,262	4742036,585
5059	257696,482	4733671,537	16768	337028,363	4743719,099	28477	342777,323	4725940,056	40186	281262,494	4742015,276
5060	257693,943	4733658,879	16769	337040,598	4743723,705	28478	342789,166	4725930,201	40187	281274,538	4741994,076
5061	257695,593	4733650,549	16770	337050,951	4743726,912	28479	342795,042	4725922,719	40188	281278,644	4741987,473
5062	257699,304	4733643,634	16771	337148,780	4743754,298	28480	342799,694	4725914,511	40189	281281,977	4741981,705
5063	257683,709	4733630,028	16772	337148,838	4743754,323	28481	342801,283	4725905,641	40190	281285,356	4741976,737
5064	257666,171	4733594,136	16773	337148,873	4743754,348	28482	342800,172	4725852,457	40191	281288,690	4741970,769
5065	257655,319	4733574,334	16774	337148,877	4743754,351	28483	342799,532	4725839,465	40192	281292,186	4741964,193

№	X	Y	№	X	Y	№	X	Y	№	X	Y
5066	257643,500	4733555,311	16775	337380,113	4743956,067	28484	342801,084	4725828,215	40193	281296,056	4741956,799
5067	257635,901	4733541,366	16776	337380,504	4743956,410	28485	342810,970	4725801,684	40194	281299,108	4741949,042
5068	257629,269	4733526,639	16777	337390,225	4743964,363	28486	342811,583	4725792,919	40195	281301,534	4741940,703
5069	257625,255	4733502,781	16778	337400,843	4743971,980	28487	342811,195	4725783,929	40196	281308,394	4741915,133
5070	257622,303	4733480,380	16779	337411,950	4743978,872	28488	342807,947	4725778,062	40197	281311,148	4741904,976
5071	257621,890	4733470,645	16780	337423,466	4743985,041	28489	342797,831	4725775,488	40198	281314,700	4741894,994
5072	257625,602	4733463,730	16781	337434,871	4743990,202	28490	342791,918	4725777,738	40199	281336,147	4741845,106
5073	257629,251	4733455,314	16782	337434,929	4743990,238	28491	342787,140	4725782,949	40200	281337,863	4741840,793
5074	257636,182	4733453,519	16783	337434,959	4743990,269	28492	342782,443	4725790,148	40201	281348,820	4741808,409
5075	257647,335	4733456,801	16784	337434,984	4743990,305	28493	342775,577	4725796,544	40202	281355,558	4741793,387
5076	257662,548	4733461,412	16785	337435,003	4743990,344	28494	342762,938	4725803,193	40203	281358,331	4741784,111
5077	257673,763	4733466,194	16786	337435,014	4743990,386	28495	342763,276	4725783,961	40204	281359,531	4741779,651
5078	257687,074	4733473,139	16787	337435,018	4743990,430	28496	342765,546	4725745,076	40205	281360,830	4741772,975
5079	257697,226	4733476,453	16788	337435,016	4743990,462	28497	342764,092	4725734,873	40206	281360,900	4741772,301
5080	257700,478	4733482,322	16789	337415,466	4744142,138	28498	342759,835	4725729,051	40207	281361,667	4741764,718
5081	257704,080	4733496,438	16790	337414,259	4744154,617	28499	342749,684	4725725,478	40208	281361,887	4741756,088
5082	257713,583	4733508,048	16791	337413,823	4744167,683	28500	342742,727	4725726,774	40209	281361,516	4741747,675
5083	257723,307	4733524,907	16792	337414,259	4744180,749	28501	342737,858	4725729,978	40210	281360,328	4741738,908
5084	257722,746	4733535,283	16793	337415,533	4744193,751	28502	342734,012	4725736,327	40211	281358,305	4741729,179
5085	257721,382	4733550,359	16794	337417,665	4744206,656	28503	342725,068	4725759,562	40212	281355,828	4741718,268
5086	257724,698	4733557,727	16795	337418,507	4744210,671	28504	342721,227	4725762,709	40213	281352,959	4741707,766
5087	257729,854	4733561,262	16796	337464,400	4744418,929	28505	342715,324	4725764,958	40214	281350,337	4741698,063
5088	257738,880	4733561,631	16797	337491,721	4744543,720	28506	342711,238	4725763,132	40215	281333,131	4741638,503
5089	257750,810	4733559,624	16798	337493,906	4744552,703	28507	342708,076	4725756,530	40216	281325,156	4741602,573
5090	257766,895	4733561,195	16799	337494,930	4744556,402	28508	342699,110	4725732,076	40217	281319,678	4741564,327
5091	257775,017	4733563,854	16800	337591,249	4744890,117	28509	342695,606	4725724,758	40218	281317,846	4741554,388
5092	257780,173	4733567,391	16801	337594,021	4744898,936	28510	342690,359	4725718,971	40219	281315,178	4741543,887
5093	257780,332	4733571,139	16802	337598,628	4744911,169	28511	342685,997	4725717,017	40220	281311,938	4741533,802
5094	257782,427	4733573,302	16803	337604,018	4744923,080	28512	342663,125	4725714,091	40221	281307,926	4741524,363
5095	257791,421	4733572,921	16804	337604,508	4744924,060	28513	342632,751	4725704,430	40222	281295,600	4741498,260
5096	257798,449	4733573,375	16805	337717,563	4745150,171	28514	342615,283	4725696,185	40223	281291,706	4741491,629
5097	257807,379	4733571,494	16806	337723,235	4745160,722	28515	342595,725	4725681,158	40224	281288,701	4741486,749
5098	257813,058	4733563,745	16807	337729,106	4745170,254	28516	342578,924	4725664,686	40225	281285,715	4741482,480
5099	257819,023	4733562,741	16808	337952,550	4745511,560	28517	342563,612	4725651,469	40226	281283,336	4741478,372
5100	257823,052	4733563,321	16809	337953,581	4745513,121	28518	342545,617	4725640,865	40227	281274,440	4741462,337
5101	257825,273	4733568,483	16810	337961,201	4745523,742	28519	342536,882	4725639,390	40228	281268,440	4741452,987
5102	257824,433	4733572,273	16811	337969,494	4745533,852	28520	342518,233	4725632,469	40229	281262,231	4741443,447
5103	257822,656	4733577,593	16812	337978,430	4745543,394	28521	342506,416	4725625,699	40230	281255,222	4741433,944
5104	257822,846	4733582,092	16813	337987,968	4745552,327	28522	342503,760	4725622,031	40231	281248,205	4741424,240
5105	257825,940	4733584,213	16814	337998,077	4745560,618	28523	342503,757	4725622,027	40232	281241,750	4741413,910
5106	257830,096	4733587,792	16815	338008,699	4745568,240	28524	342517,937	4725619,332	40233	281236,567	4741404,924
5107	257833,348	4733593,662	16816	338019,805	4745575,132	28525	342518,507	4725619,316	40234	281227,671	4741388,889
5108	257833,571	4733598,908	16817	338031,325	4745581,303	28526	342537,639	4725618,778	40235	281223,705	4741380,448
5109	257832,730	4733602,698	16818	338043,230	4745586,690	28527	342557,856	4725620,994	40236	281220,065	4741370,392
5110	257827,051	4733610,448	16819	338055,462	4745591,297	28528	342569,822	4725622,453	40237	281213,104	4741352,866
5111	257826,401	4733618,735	16820	338067,977	4745595,089	28529	342577,559	4725622,012	40238	281203,168	4741313,220
5112	257829,559	4733622,354	16821	338080,704	4745598,062	28530	342589,702	4725620,300	40239	281199,719	4741302,955
5113	257836,585	4733622,809	16822	338093,605	4745600,188	28531	342592,218	4725619,946	40240	281195,844	4741292,107
5114	257842,487	4733620,306	16823	338106,611	4745601,473	28532	342593,014	4725622,932	40241	281191,977	4741281,450
5115	257848,198	4733613,306	16824	338119,673	4745601,898	28533	342638,629	4725617,570	40242	281187,194	4741272,446
5116	257856,969	4733607,678	16825	338132,740	4745601,473	28534	342649,638	4725613,798	40243	281181,847	4741264,479
5117	257863,648	4733599,887	16826	338145,746	4745600,188	28535	342681,177	4725619,363	40244	281176,927	4741257,083
5118	257871,516	4733596,549	16827	338158,647	4745598,062	28536	342686,295	4725595,851	40245	281172,352	4741248,470
5119	257882,558	4733597,243	16828	338171,370	4745595,089	28537	342698,590	4725587,347	40246	281167,967	4741239,649
5120	257887,810	4733579,419	16829	338183,884	4745591,297	28538	342708,505	4725591,892	40247	281164,173	4741230,600
5121	257890,339	4733568,229	16830	338196,120	4745586,690	28539	342733,692	4725592,691	40248	281161,597	4741221,896
5122	257891,036	4733561,040	16831	338208,026	4745581,303	28540	342749,841	4725581,119	40249	281159,228	4741213,384
5123	257891,704	4733553,173	16832	338219,556	4745575,132	28541	342762,937	4725573,289	40250	281157,459	4741205,034
5124	257917,495	4733547,514	16833	338230,650	4745568,240	28542	342762,771	4725568,082	40251	281153,432	4741177,154
5125	257951,446	4733545,424	16834	338241,270	4745560,618	28543	342787,927	4725561,346	40252	281149,858	4741159,476
5126	257981,298	4733541,077	16835	338251,379	4745552,327	28544	342808,593	4725555,805	40253	281147,462	4741150,354
5127	257989,259	4733539,918	16836	338260,920	4745543,394	28545	342828,997	4725566,559	40254	281144,703	4741142,269
5128	258019,936	4733531,441	16837	338269,855	4745533,852	28546	342836,419	4725575,700	40255	281141,581	4741134,792
5129	258043,606	4733522,998	16838	338278,146	4745523,742	28547	342854,085	4725590,963	40256	281138,077	4741127,732
5130	258051,504	4733520,331	16839	338285,764	4745513,124	28548	342863,557	4725600,531	40257	281134,573	4741120,873
5131	258087,867	4733504,261	16840	338292,659	4745502,029	28549	342879,549	4725623,876	40258	281131,260	4741113,604
5132	258093,760	4733501,589	16841	338298,829	4745490,500	28550	342887,373	4725633,540	40259	281127,920	4741105,737
5133	258131,461	4733493,474	16842	338304,218	4745478,593	28551	342902,992	4725657,922	40260	281125,170	4741097,842
5134	258144,200	4733486,947	16843	338308,824	4745466,360	28552	342916,013	4725682,413	40261	281122,456	4741090,546
5135	258150,096	4733484,316	16844	338312,618	4745453,846	28553	342929,617	4725717,116	40262	281120,342	4741083,434
5136	258153,027	4733482,599	16845	338315,595	4745441,120	28554	342936,422	4725736,954	40263	281114,075	4741041,008
5137	258159,262	4733464,353	16846	338317,716	4745428,218	28555	342947,436	4725785,155	40264	281109,108	4740991,716
5138	258162,390	4733443,677	16847	338319,000	4745415,210	28556	342974,517	4725881,319	40265	281106,649	4740981,195
5139	258166,528	4733423,198	16848	338319,427	4745402,150	28557	342981,096	4725896,844	40266	281103,427	4740971,520
5140	258151,048	4733412,250	16849	338319,000	4745389,084	28558	342996,306	4725925,228	40267	281099,270	4740963,289
5141	258140,607	4733402,139	16850	338317,716	4745376,077	28559	343002,939	4725939,960	40268	281097,978	4740961,505
5142	258139,339	4733395,855	16851	338315,595	4745363,176	28560	343007,645	4725956,771	40269	281093,523	4740955,330
5143	258134,955	4733386,901	16852	338312,618	4745350,449	28561	343010,727	4725975,067	40270	281087,023	4740948,216

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5144	258125,516	4733376,798	16853	338308,824	4745337,938	28562	343019,915	4726033,760	40271	281080,132	4740941,510
5145	258124,279	4733371,223	16854	338304,218	4745325,703	28563	343020,731	4726051,298	40272	281072,878	4740935,431
5146	258121,618	4733355,688	16855	338298,829	4745313,796	28564	343021,253	4726087,304	40273	281065,025	4740929,370
5147	258117,633	4733332,530	16856	338292,670	4745302,265	28565	343018,437	4726117,448	40274	281056,191	4740923,763
5148	258117,082	4733319,507	16857	338286,796	4745292,732	28566	343018,249	4726136,472	40275	281047,166	4740918,355
5149	258130,010	4733317,448	16858	338069,715	4744961,145	28567	343020,526	4726190,414	40276	281038,777	4740913,729
5150	258136,798	4733312,235	16859	338069,701	4744961,120	28568	343017,925	4726221,989	40277	281030,796	4740909,486
5151	258140,182	4733321,241	16860	337970,036	4744761,787	28569	343012,181	4726255,548	40278	281022,615	4740905,051
5152	258136,691	4733333,354	16861	337970,019	4744761,744	28570	343004,999	4726297,559	40279	281013,635	4740900,642
5153	258133,990	4733340,496	16862	337880,547	4744451,789	28571	343002,502	4726332,291	40280	281005,891	4740896,988
5154	258136,703	4733357,270	16863	337880,543	4744451,773	28572	343002,214	4726351,320	40281	280999,145	4740893,490
5155	258141,207	4733369,043	16864	337854,596	4744333,225	28573	343002,817	4726389,315	40282	280992,381	4740889,591
5156	258146,650	4733379,366	16865	337854,537	4744332,952	28574	343004,699	4726407,645	40283	280985,217	4740885,711
5157	258152,004	4733387,579	16866	337816,147	4744158,736	28575	343018,537	4726475,725	40284	280976,845	4740881,475
5158	258160,326	4733394,966	16867	337816,143	4744158,650	28576	343021,336	4726494,635	40285	280967,875	4740877,276
5159	258171,619	4733401,556	16868	337859,739	4743820,403	28577	343032,429	4726545,224	40286	280959,268	4740872,260
5160	258175,054	4733388,115	16869	337859,747	4743820,368	28578	343042,905	4726579,799	40287	280951,415	4740866,198
5161	258184,055	4733364,255	16870	337859,748	4743820,360	28579	343052,452	4726614,415	40288	280944,116	4740859,121
5162	258191,149	4733342,679	16871	337859,749	4743820,342	28580	343061,904	4726655,331	40289	280941,967	4740856,775
5163	258199,493	4733326,917	16872	337859,813	4743819,848	28581	343076,533	4726636,502	40290	280937,397	4740851,806
5164	258230,083	4733292,753	16873	337860,546	4743812,262	28582	343100,864	4726600,329	40291	280912,177	4740823,285
5165	258243,547	4733279,708	16874	337861,028	4743807,371	28583	343116,025	4726580,655	40292	280906,866	4740816,117
5166	258252,138	4733269,802	16875	337861,453	4743794,305	28584	343125,761	4726571,326	40293	280903,365	4740810,218
5167	258245,747	4733260,742	16876	337861,028	4743781,240	28585	343158,878	4726527,858	40294	280902,119	4740808,112
5168	258244,251	4733249,060	16877	337859,747	4743768,234	28586	343175,187	4726515,388	40295	280896,972	4740799,926
5169	258244,816	4733238,766	16878	337857,622	4743755,335	28587	343183,842	4726502,775	40296	280891,625	4740791,949
5170	258239,570	4733233,123	16879	337854,649	4743742,609	28588	343187,413	4726494,567	40297	280886,332	4740785,170
5171	258234,356	4733228,205	16880	337850,850	4743730,095	28589	343199,636	4726474,095	40298	280880,395	4740777,220
5172	258228,019	4733220,403	16881	337846,244	4743717,860	28590	343211,161	4726462,743	40299	280873,433	4740768,725
5173	258227,648	4733211,620	16882	337840,857	4743705,952	28591	343211,083	4726460,585	40300	280872,329	4740767,564
5174	258232,395	4733205,541	16883	337834,687	4743694,434	28592	343212,718	4726461,322	40301	280865,888	4740760,848
5175	258235,052	4733197,361	16884	337827,794	4743683,332	28593	343209,418	4726468,667	40302	280815,593	4740707,012
5176	258232,836	4733192,317	16885	337820,176	4743672,711	28594	343210,724	4726475,614	40303	280809,946	4740701,251
5177	258228,683	4733188,829	16886	337811,880	4743662,599	28595	343219,241	4726489,300	40304	280805,198	4740697,661
5178	258221,502	4733184,727	16887	337802,948	4743653,058	28596	343230,986	4726506,822	40305	280802,093	4740695,199
5179	258216,225	4733178,344	16888	337793,410	4743644,130	28597	343236,553	4726518,570	40306	280798,822	4740693,064
5180	258215,915	4733171,027	16889	337783,300	4743635,834	28598	343241,098	4726531,384	40307	280750,794	4740668,470
5181	258214,543	4733162,276	16890	337772,677	4743628,216	28599	343244,941	4726551,237	40308	280726,742	4740657,345
5182	258208,236	4733155,205	16891	337761,583	4743621,318	28600	343245,904	4726576,224	40309	280719,760	4740653,056
5183	258198,746	4733143,872	16892	337750,053	4743615,149	28601	343249,701	4726597,710	40310	280712,179	4740648,584
5184	258190,377	4733135,428	16893	337738,146	4743609,762	28602	343253,355	4726603,470	40311	280706,148	4740645,414
5185	258186,914	4733124,561	16894	337725,915	4743605,156	28603	343260,043	4726600,634	40312	280704,815	4740644,713
5186	258187,510	4733115,003	16895	337713,400	4743601,361	28604	343281,848	4726595,712	40313	280693,558	4740638,435
5187	258187,239	4733108,608	16896	337700,675	4743598,389	28605	343307,762	4726593,565	40314	280681,890	4740631,926
5188	258191,034	4733103,640	16897	337687,775	4743596,263	28606	343330,189	4726588,654	40315	280674,881	4740627,037
5189	258196,968	4733101,918	16898	337674,766	4743594,980	28607	343357,535	4726587,404	40316	280645,982	4740605,701
5190	258204,119	4733105,289	16899	337661,705	4743594,554	28608	343421,580	4726574,630	40317	280638,119	4740599,449
5191	258214,237	4733107,795	16900	337648,634	4743594,980	28609	343464,664	4726573,906	40318	280631,093	4740593,951
5192	258218,359	4733110,554	16901	337646,310	4743595,143	28610	343492,261	4726577,739	40319	280612,727	4740575,951
5193	258227,632	4733116,769	16902	337580,077	4743600,259	28611	343506,455	4726582,209	40320	280606,861	4740569,800
5194	258238,501	4733113,374	16903	337580,014	4743600,256	28612	343519,739	4726588,662	40321	280601,134	4740563,602
5195	258262,052	4733102,106	16904	337579,972	4743600,244	28613	343541,356	4726602,754	40322	280600,615	4740564,076
5196	258270,048	4733101,766	16905	337579,932	4743600,226	28614	343552,816	4726612,243	40323	280598,382	4740563,176
5197	258275,293	4733107,410	16906	337579,897	4743600,201	28615	343572,881	4726635,363	40324	280593,524	4740561,794
5198	258281,289	4733107,155	16907	337579,893	4743600,198	28616	343598,209	4726668,383	40325	280585,679	4740560,347
5199	258288,192	4733104,662	16908	337377,447	4743423,604	28617	343606,707	4726682,089	40326	280578,052	4740559,491
5200	258292,283	4733106,690	16909	337367,742	4743415,654	28618	343623,693	4726704,388	40327	280569,089	4740560,108
5201	258295,466	4733110,961	16910	337357,109	4743408,037	28619	343644,081	4726739,263	40328	280557,220	4740562,648
5202	258298,589	4733113,762	16911	337346,015	4743401,132	28620	343649,780	4726751,275	40329	280544,189	4740566,052
5203	258301,743	4733117,293	16912	337334,484	4743394,972	28621	343661,947	4726778,787	40330	280496,652	4740579,258
5204	258309,079	4733125,053	16913	337322,581	4743389,582	28622	343669,420	4726791,508	40331	280488,624	4740582,836
5205	258315,169	4733126,995	16914	337310,346	4743384,976	28623	343686,382	4726814,829	40332	280481,613	4740586,968
5206	258325,821	4733118,475	16915	337299,992	4743381,773	28624	343707,462	4726838,924	40333	280479,892	4740588,077
5207	258329,539	4733111,709	16916	337212,732	4743357,341	28625	343725,520	4726862,145	40334	280474,240	4740591,717
5208	258336,410	4733108,485	16917	337212,675	4743357,317	28626	343752,814	4726891,072	40335	280466,311	4740597,693
5209	258340,534	4733111,243	16918	337212,639	4743357,292	28627	343754,692	4726890,987	40336	280457,039	4740604,740
5210	258342,810	4733117,755	16919	337212,608	4743357,261	28628	343752,809	4726896,047	40337	280448,620	4740613,141
5211	258345,151	4733125,726	16920	337212,583	4743357,225	28629	343730,071	4726995,111	40338	280440,645	4740622,533
5212	258351,551	4733134,995	16921	337212,565	4743357,186	28630	343725,261	4727026,305	40339	280433,470	4740631,878
5213	258355,951	4733144,341	16922	337212,553	4743357,144	28631	343718,385	4727060,065	40340	280426,486	4740641,025
5214	258363,040	4733146,242	16923	337212,550	4743357,100	28632	343720,784	4727059,556	40341	280419,928	4740650,743
5215	258370,911	4733142,976	16924	337212,553	4743357,057	28633	343728,856	4727061,212	40342	280415,005	4740661,398
5216	258375,877	4733142,034	16925	337212,565	4743357,015	28634	343740,565	4727077,725	40343	280412,885	4740667,211
5217	258382,184	4733149,106	16926	337212,578	4743356,984	28635	343743,130	4727089,929	40344	280410,908	4740672,617
5218	258393,208	4733149,370	16927	337230,954	4743321,833	28636	343737,268	4727116,907	40345	280407,591	4740683,389
5219	258402,171	4733148,259	16928	337233,080	4743317,634	28637	343734,896	4727133,018	40346	280405,101	4740694,935
5220	258413,978	4733143,353	16929	337238,479	4743305,726	28638	343733,124	4727162,113	40347	280402,066	4740707,507
5221	258425,909	4733141,377	16930	337243,085	4743293,492	28639	343733,880	4727180,094	40348	280397,433	4740720,152

№	X	Y	№	X	Y	№	X	Y	№	X	Y
5222	258450,544	4733132,083	16931	337246,877	4743280,988	28640	343735,554	4727196,042	40349	280391,556	4740731,851
5223	258447,306	4733126,533	16932	337249,845	4743268,259	28641	343736,239	4727214,016	40350	280384,235	4740742,405
5224	258439,999	4733119,505	16933	337251,978	4743255,356	28642	343739,158	4727258,931	40351	280375,934	4740753,413
5225	258434,848	4733116,059	16934	337252,584	4743250,192	28643	343744,536	4727289,884	40352	280367,283	4740762,465
5226	258427,697	4733112,687	16935	337263,888	4743142,795	28644	343745,149	4727304,718	40353	280358,397	4740767,853
5227	258418,393	4733105,752	16936	337264,561	4743134,952	28645	343742,777	4727320,830	40354	280328,211	4740780,664
5228	258413,023	4733097,168	16937	337264,988	4743121,889	28646	343734,386	4727358,692	40355	280317,323	4740787,385
5229	258410,651	4733088,469	16938	337264,561	4743108,823	28647	343735,943	4727371,162	40356	280305,926	4740795,921
5230	258411,279	4733079,632	16939	337263,280	4743095,814	28648	343742,498	4727382,855	40357	280294,937	4740804,848
5231	258413,708	4733066,073	16940	337262,003	4743087,479	28649	343764,833	4727414,969	40358	280286,327	4740813,458
5232	258420,777	4733067,536	16941	337227,867	4742892,241	28650	343789,003	4727466,127	40359	280279,052	4740820,615
5233	258430,812	4733068,052	16942	337227,009	4742887,674	28651	343790,958	4727488,927	40360	280271,370	4740827,381
5234	258427,658	4733064,501	16943	337224,044	4742874,944	28652	343788,455	4727496,857	40361	280263,296	4740834,565
5235	258397,302	4733033,329	16944	337220,246	4742862,438	28653	343793,277	4727495,928	40362	280255,076	4740842,966
5236	258373,881	4733000,422	16945	337217,940	4742856,007	28654	343811,051	4727490,157	40363	280246,294	4740851,984
5237	258355,789	4732975,117	16946	337161,712	4742707,268	28655	343830,638	4727480,251	40364	280236,668	4740860,049
5238	258333,561	4732946,724	16947	337161,707	4742707,253	28656	343838,455	4727474,962	40365	280227,177	4740866,897
5239	258307,033	4732911,344	16948	337161,662	4742707,107	28657	343865,748	4727453,577	40366	280216,880	4740873,190
5240	258292,022	4732887,862	16949	337016,066	4742322,888	28658	343880,980	4727440,085	40367	280206,345	4740878,884
5241	258271,041	4732865,283	16950	337016,063	4742322,879	28659	343888,594	4727430,762	40368	280197,382	4740883,905
5242	258260,394	4732850,297	16951	336980,136	4742214,715	28660	343901,813	4727412,187	40369	280171,518	4740899,724
5243	258256,380	4732850,066	16952	336980,123	4742214,637	28661	343908,337	4727400,902	40370	280163,209	4740905,917
5244	258247,572	4732854,845	16953	336980,124	4742214,612	28662	343916,799	4727382,052	40371	280157,705	4740912,394
5245	258237,857	4732861,864	16954	336981,505	4742200,477	28663	343927,138	4727348,075	40372	280153,218	4740919,415
5246	258229,923	4732863,660	16955	336981,519	4742200,416	28664	343934,651	4727312,725	40373	280150,156	4740926,972
5247	258214,964	4732865,036	16956	336981,537	4742200,376	28665	343953,972	4727253,029	40374	280147,712	4740934,902
5248	258206,063	4732867,616	16957	336981,555	4742200,349	28666	343963,719	4727254,548	40375	280145,305	4740943,631
5249	258197,255	4732872,395	16958	337043,509	4742119,786	28667	343979,557	4727261,716	40376	280143,496	4740952,543
5250	258193,474	4732877,691	16959	337043,631	4742119,626	28668	343985,730	4727266,530	40377	280142,686	4740961,400
5251	258184,572	4732880,271	16960	337051,242	4742108,999	28669	343989,809	4727273,481	40378	280142,493	4740970,630
5252	258173,641	4732882,195	16961	337058,145	4742097,893	28670	344008,989	4727272,461	40379	280142,346	4740980,868
5253	258152,362	4732899,827	16962	337062,493	4742089,966	28671	344035,743	4727266,313	40380	280142,417	4740991,487
5254	258141,617	4732906,149	16963	337197,775	4741829,056	28672	344074,600	4727261,778	40381	280142,697	4741002,297
5255	258140,053	4732916,488	16964	337197,783	4741829,041	28673	344099,456	4727256,366	40382	280145,550	4741044,277
5256	258138,520	4732927,566	16965	337197,848	4741828,934	28674	344095,250	4727216,603	40383	280145,485	4741051,899
5257	258139,047	4732940,017	16966	337265,249	4741698,726	28675	344091,172	4727170,189	40384	280144,707	4741060,143
5258	258133,361	4732947,586	16967	337267,004	4741695,250	28676	344111,862	4727129,647	40385	280140,788	4741058,729
5259	258129,643	4732954,354	16968	337270,117	4741688,369	28677	344147,631	4727076,691	40386	280136,113	4741056,738
5260	258127,172	4732966,932	16969	337270,153	4741688,311	28678	344181,841	4727073,618	40387	280132,417	4741054,503
5261	258116,629	4732978,010	16970	337270,184	4741688,280	28679	344231,785	4727058,671	40388	280127,061	4741050,741
5262	258105,576	4732977,108	16971	337270,187	4741688,277	28680	344246,435	4727026,860	40389	280119,425	4741045,070
5263	258097,047	4732964,804	16972	337376,612	4741602,126	28681	344279,915	4726996,677	40390	280083,301	4741009,434
5264	258085,607	4732954,737	16973	337376,684	4741602,086	28682	344276,026	4726978,228	40391	280073,568	4741001,455
5265	258075,375	4732949,542	16974	337376,721	4741602,075	28683	344268,919	4726955,271	40392	280063,654	4740994,095
5266	258064,233	4732946,492	16975	337956,659	4741486,089	28684	344243,375	4726907,569	40393	280053,185	4740987,551
5267	258055,327	4732948,981	16976	337956,708	4741486,084	28685	344218,513	4726854,371	40394	280043,152	4740981,999
5268	258047,570	4732954,937	16977	338420,491	4741486,084	28686	344213,854	4726841,241	40395	280010,539	4740966,847
5269	258035,518	4732954,047	16978	338497,744	4741292,958	28687	344204,237	4726798,921	40396	280001,844	4740962,325
5270	258021,260	4732948,312	16979	338536,387	4740906,471	28688	344196,511	4726759,228	40397	279999,906	4740961,322
5271	258010,967	4732941,711	16980	338343,142	4740674,578	28689	344191,748	4726716,668	40398	279989,611	4740954,180
5272	257992,859	4732939,664	16981	338343,100	4740674,503	28690	344184,664	4726692,669	40399	279980,110	4740946,230
5273	257980,956	4732942,280	16982	338343,088	4740674,461	28691	344177,949	4726680,544	40400	279951,670	4740922,430
5274	257971,110	4732946,211	16983	338343,085	4740674,437	28692	344158,369	4726661,715	40401	279943,762	4740915,169
5275	257967,053	4732944,983	16984	338304,423	4740171,823	28693	344147,823	4726654,057	40402	279937,017	4740907,265
5276	257960,819	4732939,620	16985	338304,426	4740171,760	28694	344115,469	4726637,580	40403	279930,684	4740899,403
5277	257959,492	4732931,936	16986	338304,435	4740171,725	28695	344095,213	4726631,423	40404	279909,346	4740872,838
5278	257956,316	4732927,847	16987	338459,084	4739707,769	28696	344091,056	4726631,141	40405	279902,320	4740862,934
5279	257949,438	4732930,952	16988	338459,104	4739707,723	28697	344091,698	4726624,546	40406	279895,303	4740853,231
5280	257943,652	4732936,123	16989	338459,129	4739707,687	28698	344104,477	4726619,002	40407	279889,266	4740843,282
5281	257939,891	4732941,908	16990	338459,160	4739707,656	28699	344113,478	4726618,624	40408	279885,617	4740833,025
5282	257940,040	4732945,426	16991	338459,195	4739707,632	28700	344122,594	4726621,233	40409	279883,185	4740823,104
5283	257945,275	4732950,831	16992	338766,556	4739528,343	28701	344131,836	4726626,849	40410	279880,808	4740814,391
5284	257950,511	4732956,236	16993	338766,596	4739528,324	28702	344142,583	4726631,666	40411	279877,495	4740807,333
5285	257950,867	4732964,661	16994	338766,638	4739528,313	28703	344165,739	4726646,368	40412	279874,343	4740803,832
5286	257946,853	4732988,059	16995	338766,682	4739528,309	28704	344173,856	4726650,103	40413	279859,263	4740796,936
5287	257945,389	4733000,784	16996	338766,725	4739528,313	28705	344182,891	4726650,714	40414	279849,476	4740792,174
5288	257940,720	4733008,721	16997	338766,764	4739528,323	28706	344191,105	4726649,331	40415	279838,662	4740787,047
5289	257935,961	4733014,551	16998	339573,232	4739810,583	28707	344216,123	4726655,212	40416	279828,648	4740781,694
5290	257932,172	4733019,637	16999	340096,286	4739591,631	28708	344225,224	4726657,932	40417	279819,223	4740776,314
5291	257925,235	4733021,343	17000	340096,339	4739591,615	28709	344234,214	4726657,554	40418	279810,363	4740771,440
5292	257921,148	4733019,403	17001	340096,383	4739591,611	28710	344243,250	4726658,175	40419	279807,973	4740774,822
5293	257916,854	4733012,547	17002	340508,442	4739591,611	28711	344256,578	4726665,617	40420	279805,766	4740779,137
5294	257911,737	4733009,950	17003	340508,528	4739591,627	28712	344259,851	4726672,444	40421	279802,359	4740783,506
5295	257904,890	4733013,754	17004	340508,567	4739591,645	28713	344263,679	4726693,288	40422	279797,138	4740787,146
5296	257897,341	4733024,637	17005	340508,603	4739591,670	28714	344270,905	4726697,044	40423	279791,308	4740790,825
5297	257890,584	4733030,549	17006	340508,634	4739591,701	28715	344275,783	4726693,820	40424	279786,140	4740795,874
5298	257879,770	4733035,223	17007	340508,659	4739591,737	28716	344277,530	4726687,756	40425	279783,269	4740803,223
5299	257876,801	4733036,059	17008	340817,962	4740133,015	28717	344278,231	4726680,718	40426	279783,240	4740811,644

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5300	257877,326	4733001,206	17009	340817,977	4740133,046	28718	344277,892	4726672,586	40427	279784,383	4740819,411
5301	257867,537	4733006,447	17010	340972,615	4740519,631	28719	344267,579	4726643,149	40428	279785,852	4740825,762
5302	257861,173	4732998,017	17011	341552,516	4741176,856	28720	344266,377	4726637,179	40429	279787,859	4740830,487
5303	257860,815	4732989,591	17012	341977,795	4741563,474	28721	344268,257	4726631,849	40430	279790,964	4740832,949
5304	257852,731	4732987,821	17013	341977,804	4741563,483	28722	344282,445	4726617,404	40431	279791,165	4740832,980
5305	257843,507	4732982,785	17014	342287,106	4741872,785	28723	344297,113	4726610,923	40432	279801,031	4740848,321
5306	257837,208	4732975,903	17015	342287,146	4741872,837	28724	344294,333	4726634,579	40433	279802,174	4740856,089
5307	257833,492	4732959,082	17016	342287,164	4741872,876	28725	344293,287	4726658,056	40434	279801,310	4740863,757
5308	257833,224	4732952,766	17017	342287,176	4741872,918	28726	344293,790	4726670,044	40435	279797,396	4740869,951
5309	257826,139	4732950,953	17018	342287,180	4741872,962	28727	344296,257	4726680,951	40436	279789,376	4740873,918
5310	257820,874	4732944,839	17019	342287,176	4741873,005	28728	344299,667	4726690,825	40437	279780,478	4740875,733
5311	257814,878	4732945,093	17020	342287,164	4741873,047	28729	344303,751	4726697,015	40438	279758,366	4740877,146
5312	257801,035	4732949,203	17021	342287,146	4741873,087	28730	344309,647	4726688,430	40439	279748,205	4740877,616
5313	257795,187	4732952,964	17022	342287,121	4741873,122	28731	344323,694	4726665,824	40440	279737,890	4740879,085
5314	257793,427	4732958,665	17023	342287,090	4741873,153	28732	344364,492	4726612,080	40441	279729,649	4740881,260
5315	257793,784	4732967,102	17024	342287,055	4741873,178	28733	344386,026	4726577,124	40442	279694,901	4740891,484
5316	257791,160	4732976,043	17025	342287,015	4741873,197	28734	344391,891	4726568,962	40443	279683,759	4740892,400
5317	257784,476	4732983,724	17026	342286,973	4741873,208	28735	344410,884	4726542,438	40444	279673,753	4740891,852
5318	257775,837	4732992,491	17027	342286,946	4741873,211	28736	344418,712	4726542,454	40445	279666,752	4740891,568
5319	257768,347	4733004,762	17028	341707,089	4741911,866	28737	344419,350	4726515,042	40446	279660,760	4740891,450
5320	257764,618	4733011,258	17029	341320,648	4742259,663	28738	344418,811	4726501,635	40447	279655,129	4740890,703
5321	257762,976	4733019,767	17030	341436,587	4742607,469	28739	344419,839	4726456,550	40448	279648,701	4740889,793
5322	257763,334	4733028,203	17031	341436,595	4742607,497	28740	344421,373	4726444,481	40449	279641,845	4740888,302
5323	257762,880	4733041,136	17032	341591,244	4743342,089	28741	344424,946	4726434,330	40450	279635,989	4740886,765
5324	257756,235	4733049,709	17033	341591,250	4743342,141	28742	344430,516	4726424,079	40451	279634,858	4740886,326
5325	257745,322	4733052,062	17034	341591,250	4743651,268	28743	344443,703	4726405,466	40452	279634,772	4740886,420
5326	257734,449	4733055,369	17035	342016,374	4743805,857	28744	344461,917	4726386,684	40453	279631,647	4740892,578
5327	257721,336	4733053,079	17036	342016,405	4743805,871	28745	344472,569	4726377,264	40454	279627,242	4740896,793
5328	257715,220	4733050,494	17037	342673,673	4744153,836	28746	344481,472	4726370,775	40455	279622,038	4740901,033
5329	257710,783	4733040,273	17038	342673,717	4744153,865	28747	344511,290	4726356,721	40456	279616,816	4740904,884
5330	257713,460	4733032,579	17039	342673,748	4744153,896	28748	344520,644	4726354,215	40457	279611,549	4740907,736
5331	257712,140	4733025,055	17040	342673,773	4744153,932	28749	344527,623	4726351,637	40458	279605,438	4740909,414
5332	257704,744	4733015,896	17041	342673,791	4744153,971	28750	344533,338	4726349,656	40459	279598,083	4740910,158
5333	257701,425	4733008,460	17042	342673,802	4744154,013	28751	344565,269	4726360,327	40460	279590,483	4740909,901
5334	257691,311	4733006,055	17043	342673,806	4744154,057	28752	344580,198	4726365,325	40461	279584,212	4740908,934
5335	257680,597	4733013,135	17044	342673,802	4744154,100	28753	344617,255	4726365,465	40462	279589,671	4740970,639
5336	257655,334	4733031,256	17045	342673,791	4744154,142	28754	344644,629	4726372,100	40463	279590,341	4740973,712
5337	257628,952	4733046,582	17046	342673,785	4744154,158	28755	344666,414	4726387,025	40464	279594,058	4740972,903
5338	257614,361	4733056,661	17047	342519,131	4744502,123	28756	344685,368	4726425,138	40465	279599,189	4740971,459
5339	257595,756	4733066,520	17048	342519,087	4744502,190	28757	344711,054	4726457,901	40466	279606,108	4740969,944
5340	257578,385	4733081,864	17049	342093,798	4744966,141	28758	344713,600	4726468,784	40467	279611,075	4740969,309
5341	257558,119	4733099,772	17050	342093,740	4744966,188	28759	344702,870	4726494,362	40468	279624,405	4740968,304
5342	257548,526	4733109,651	17051	341436,589	4745352,749	28760	344701,136	4726539,519	40469	279643,738	4740967,418
5343	257544,888	4733118,325	17052	341397,937	4745855,232	28761	344740,362	4726582,617	40470	279654,907	4740967,102
5344	257540,372	4733129,889	17053	341397,923	4745855,298	28762	344797,107	4726595,785	40471	279667,083	4740966,941
5345	257534,857	4733141,486	17054	341397,904	4745855,338	28763	344818,902	4726610,710	40472	279679,105	4740967,998
5346	257530,260	4733151,153	17055	341397,883	4745855,369	28764	344857,361	4726618,793	40473	279690,974	4740969,863
5347	257524,544	4733158,021	17056	341243,500	4746048,347	28765	344869,856	4726628,175	40474	279702,233	4740971,556
5348	257519,708	4733162,012	17057	341745,668	4746125,604	28766	344873,547	4726642,019	40475	279713,664	4740972,830
5349	257514,630	4733160,335	17058	342441,577	4746125,604	28767	344872,016	4726671,133	40476	279726,522	4740974,450
5350	257510,152	4733149,163	17059	343137,507	4746125,604	28768	344879,363	4726677,785	40477	279737,826	4740977,342
5351	257505,874	4733142,714	17060	343137,592	4746125,619	28769	344901,487	4726679,674	40478	279747,996	4740981,486
5352	257498,878	4733143,010	17061	343137,600	4746125,622	28770	345247,028	4726704,611	40479	279758,628	4740987,011
5353	257495,960	4733145,027	17062	343330,914	4746202,946	28771	345271,268	4726709,696	40480	279769,487	4740993,337
5354	257494,642	4733161,182	17063	343330,981	4746202,986	28772	345316,326	4726706,161	40481	279780,754	4740999,835
5355	257494,685	4733185,809	17064	343794,931	4746589,613	28773	345347,143	4726703,762	40482	279791,014	4741005,978
5356	257486,531	4733206,039	17065	343794,962	4746589,644	28774	345351,578	4726714,610	40483	279801,655	4741011,913
5357	257480,935	4733215,746	17066	343794,987	4746589,680	28775	345348,036	4726726,750	40484	279812,886	4741017,611
5358	257474,060	4733218,881	17067	343795,005	4746589,719	28776	345364,657	4726742,140	40485	279824,654	4741021,683
5359	257462,706	4733210,833	17068	343795,008	4746589,726	28777	345392,733	4726743,068	40486	279835,640	4741026,392
5360	257453,989	4733194,163	17069	343872,274	4746821,521	28778	345403,500	4726736,634	40487	279846,654	4741031,499
5361	257447,232	4733176,446	17070	344459,562	4746784,812	28779	345409,343	4726706,364	40488	279847,330	4741031,839
5362	257441,755	4733165,315	17071	344459,621	4746784,816	28780	345553,353	4726752,904	40489	279858,294	4741037,389
5363	257425,041	4733148,954	17072	344459,663	4746784,827	28781	345563,067	4726760,530	40490	279868,798	4741044,722
5364	257405,175	4733152,658	17073	344459,703	4746784,845	28782	345571,731	4726788,241	40491	279878,505	4741051,901
5365	257398,894	4733169,815	17074	344459,739	4746784,870	28783	345584,135	4726849,860	40492	279886,848	4741059,943
5366	257408,535	4733184,722	17075	344459,769	4746784,901	28784	345567,362	4726882,548	40493	279891,729	4741066,019
5367	257405,939	4733194,306	17076	344459,794	4746784,937	28785	345562,983	4726898,750	40494	279890,551	4741066,984
5368	257402,980	4733195,372	17077	344459,813	4746784,976	28786	345593,441	4726935,630	40495	279888,707	4741070,481
5369	257390,931	4733194,551	17078	344459,821	4746785,005	28787	345575,357	4726934,329	40496	279885,818	4741077,430
5370	257381,113	4733199,142	17079	344463,976	4746802,920	28788	345574,832	4726946,362	40497	279882,629	4741086,595
5371	257375,277	4733203,174	17080	344463,982	4746802,977	28789	345586,866	4726946,907	40498	279880,068	4741096,342
5372	257370,361	4733205,285	17081	344463,978	4746803,020	28790	345601,408	4726960,359	40499	279878,649	4741105,027
5373	257367,162	4733200,684	17082	344463,967	4746803,062	28791	345606,763	4726995,206	40500	279878,414	4741108,681
5374	257370,719	4733190,112	17083	344463,966	4746803,066	28792	345647,186	4727030,703	40501	279881,889	4741115,102
5375	257373,476	4733184,308	17084	344413,817	4746934,137	28793	345667,315	4727085,016	40502	279884,275	4741124,014
5376	257370,997	4733173,048	17085	344413,802	4746934,171	28794	345735,964	4727099,395	40503	279885,745	4741134,580
5377	257362,802	4733168,661	17086	344281,572	4747168,078	28795	345751,285	4727184,932	40504	279886,615	4741145,163

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5378	257357,765	4733167,932	17087	344281,552	4747168,109	28796	345767,816	4727224,346	40505	279886,912	4741156,583
5379	257347,012	4733174,065	17088	344245,037	4747214,834	28797	345767,549	4727243,394	40506	279886,156	4741166,638
5380	257335,579	4733187,815	17089	344245,001	4747214,872	28798	345774,794	4727255,065	40507	279883,413	4741176,794
5381	257321,869	4733195,025	17090	344244,965	4747214,897	28799	345784,470	4727270,680	40508	279877,827	4741185,868
5382	257314,035	4733199,140	17091	344244,925	4747214,915	28800	345795,125	4727286,240	40509	279869,399	4741189,664
5383	257310,156	4733202,148	17092	344244,883	4747214,926	28801	345802,550	4727295,921	40510	279859,855	4741190,496
5384	257308,318	4733206,011	17093	344244,853	4747214,930	28802	345810,829	4727302,581	40511	279850,729	4741191,921
5385	257308,438	4733208,850	17094	344238,896	4747215,239	28803	345820,116	4727309,196	40512	279842,693	4741195,299
5386	257305,840	4733218,429	17095	344238,871	4747215,239	28804	345829,323	4727313,802	40513	279836,544	4741200,793
5387	257297,046	4733223,539	17096	344159,740	4747211,343	28805	345844,261	4727312,174	40514	279833,047	4741207,570
5388	257292,610	4733236,982	17097	344159,681	4747211,333	28806	345851,002	4727305,883	40515	279829,266	4741230,397
5389	257296,928	4733244,378	17098	344101,391	4747193,949	28807	345859,660	4727297,513	40516	279826,923	4741233,277
5390	257305,203	4733250,656	17099	344101,317	4747193,913	28808	345867,263	4727288,181	40517	279827,012	4741238,118
5391	257308,522	4733258,094	17100	344057,773	4747162,773	28809	345875,875	4727278,812	40518	279827,220	4741247,339
5392	257307,803	4733264,753	17101	344057,753	4747162,757	28810	345888,232	4727263,279	40519	279827,853	4741257,332
5393	257299,808	4733265,092	17102	343922,545	4747043,591	28811	345894,846	4727253,992	40520	279829,749	4741268,470
5394	257292,572	4733259,720	17103	343922,183	4747043,265	28812	345904,493	4727245,577	40521	279832,036	4741279,599
5395	257288,295	4733253,275	17104	343912,066	4747034,965	28813	345913,185	4727238,197	40522	279834,449	4741289,111
5396	257279,139	4733249,869	17105	343911,694	4747034,679	28814	345921,889	4727230,836	40523	279839,549	4741309,534
5397	257273,103	4733249,182	17106	343839,749	4746979,746	28815	345930,274	4727216,464	40524	279842,616	4741320,217
5398	257264,189	4733251,452	17107	343829,501	4746972,415	28816	345933,857	4727206,303	40525	279846,001	4741329,084
5399	257257,273	4733253,637	17108	343818,406	4746965,513	28817	345935,431	4727196,233	40526	279849,759	4741337,334
5400	257250,277	4733253,934	17109	343806,876	4746959,350	28818	345937,006	4727186,164	40527	279853,544	4741346,183
5401	257243,122	4733250,453	17110	343794,968	4746953,962	28819	345938,671	4727178,081	40528	279856,993	4741356,449
5402	257236,683	4733240,303	17111	343782,737	4746949,355	28820	345940,463	4727173,006	40529	279860,214	4741366,124
5403	257225,299	4733231,533	17112	343770,223	4746945,562	28821	345943,853	4727158,840	40530	279873,992	4741402,393
5404	257221,959	4733223,597	17113	343757,496	4746942,589	28822	345948,344	4727146,647	40531	279885,381	4741436,547
5405	257209,360	4733209,794	17114	343744,595	4746940,463	28823	345954,833	4727134,362	40532	279888,594	4741446,023
5406	257202,954	4733200,365	17115	343731,588	4746939,179	28824	345961,402	4727124,076	40533	279890,546	4741451,761
5407	257196,263	4733207,855	17116	343718,526	4746938,756	28825	345975,640	4727105,465	40534	279903,680	4741482,232
5408	257193,555	4733214,858	17117	343705,460	4746939,179	28826	345984,242	4727096,097	40535	279906,883	4741491,508
5409	257188,717	4733218,817	17118	343692,454	4746940,463	28827	345994,933	4727088,636	40536	279909,860	4741500,193
5410	257181,828	4733221,612	17119	343679,553	4746942,589	28828	346004,706	4727083,218	40537	279912,410	4741508,297
5411	257178,882	4733222,988	17120	343666,825	4746945,562	28829	346014,578	4727079,788	40538	279914,588	4741516,818
5412	257174,991	4733225,668	17121	343654,315	4746949,355	28830	346034,305	4727072,958	40539	279915,349	4741520,578
5413	257173,337	4733233,868	17122	343642,079	4746953,962	28831	346044,088	4727067,540	40540	279916,366	4741525,568
5414	257169,656	4733241,541	17123	343630,174	4746959,350	28832	346052,781	4727060,170	40541	279917,345	4741534,144
5415	257166,843	4733246,037	17124	343618,643	4746965,513	28833	346061,474	4727052,789	40542	279917,743	4741543,146
5416	257163,952	4733248,672	17125	343607,548	4746972,415	28834	346071,166	4727045,384	40543	279918,332	4741551,940
5417	257158,034	4733250,794	17126	343596,919	4746980,033	28835	346082,729	4727034,881	40544	279921,087	4741570,096
5418	257153,038	4733251,006	17127	343586,817	4746988,329	28836	346088,516	4727029,634	40545	279924,240	4741572,727
5419	257147,987	4733249,969	17128	343577,248	4746997,294	28837	346090,105	4727028,471	40546	279933,973	4741580,495
5420	257142,804	4733245,804	17129	343555,332	4747019,216	28838	346085,580	4727023,822	40547	279952,557	4741594,480
5421	257142,354	4733235,179	17130	343554,742	4747019,806	28839	346100,192	4726961,168	40548	279960,074	4741601,959
5422	257144,010	4733226,981	17131	343520,578	4747054,270	28840	346141,067	4726878,465	40549	279967,201	4741609,655
5423	257148,794	4733221,759	17132	343512,261	4747063,196	28841	346146,865	4726871,046	40550	279983,235	4741624,356
5424	257158,630	4733217,589	17133	343503,970	4747073,304	28842	346149,474	4726861,931	40551	279990,752	4741631,835
5425	257165,414	4733212,296	17134	343496,348	4747083,924	28843	346153,102	4726852,768	40552	279997,642	4741638,731
5426	257168,068	4733204,044	17135	343489,445	4747095,018	28844	346155,710	4726843,643	40553	280004,542	4741645,837
5427	257169,828	4733198,332	17136	343483,285	4747106,549	28845	346158,204	4726831,539	40554	280011,070	4741653,360
5428	257169,670	4733194,584	17137	343477,896	4747118,457	28846	346168,102	4726829,109	40555	280017,843	4741662,074
5429	257164,539	4733191,669	17138	343475,772	4747123,796	28847	346174,050	4726827,858	40556	280032,403	4741688,876
5430	257157,359	4733187,597	17139	343455,537	4747176,908	28848	346181,880	4726823,519	40557	280038,113	4741696,026
5431	257145,393	4733188,726	17140	343455,512	4747176,956	28849	346190,618	4726817,148	40558	280044,186	4741702,568
5432	257134,558	4733192,940	17141	343429,206	4747217,052	28850	346198,313	4726809,823	40559	280048,526	4741707,097
5433	257127,907	4733201,360	17142	343428,511	4747218,123	28851	346210,633	4726793,281	40560	280045,474	4741709,128
5434	257124,253	4733209,656	17143	343404,081	4747255,873	28852	346216,159	4726782,051	40561	280041,697	4741713,914
5435	257114,306	4733211,188	17144	343398,790	4747264,516	28853	346223,681	4726770,720	40562	280038,526	4741719,074
5436	257113,995	4733203,832	17145	343392,628	4747276,049	28854	346230,260	4726760,433	40563	280036,155	4741724,187
5437	257116,172	4733184,336	17146	343389,391	4747282,945	28855	346238,807	4726750,067	40564	280035,921	4741725,639
5438	257113,617	4733171,300	17147	343350,297	4747370,483	28856	346255,169	4726734,353	40565	280031,806	4741725,195
5439	257106,788	4733151,906	17148	343350,260	4747370,542	28857	346263,827	4726725,993	40566	280026,367	4741724,040
5440	257082,555	4733170,704	17149	343350,230	4747370,573	28858	346272,520	4726718,613	40567	280018,467	4741721,595
5441	257087,374	4733189,932	17150	343350,194	4747370,598	28859	346282,292	4726713,195	40568	280010,750	4741718,540
5442	257087,692	4733197,438	17151	343350,181	4747370,605	28860	346292,130	4726708,776	40569	279992,564	4741704,737
5443	257087,878	4733201,805	17152	343314,467	4747388,465	28861	346306,645	4726697,158	40570	279985,609	4741700,838
5444	257088,116	4733207,433	17153	343314,398	4747388,487	28862	346313,340	4726689,868	40571	279977,510	4741698,401
5445	257089,327	4733212,387	17154	343314,355	4747388,491	28863	346322,114	4726684,496	40572	279967,713	4741698,055
5446	257089,565	4733218,013	17155	343314,314	4747388,488	28864	346326,949	4726684,287	40573	279959,358	4741698,834
5447	257088,724	4733221,802	17156	343274,043	4747381,748	28865	346330,115	4726684,153	40574	279950,786	4741699,232
5448	257084,753	4733222,602	17157	343273,969	4747381,723	28866	346338,152	4726684,819	40575	279942,360	4741698,212
5449	257078,519	4733217,229	17158	343174,895	4747330,349	28867	346352,001	4726681,228	40576	279933,870	4741695,994
5450	257078,254	4733210,983	17159	343174,861	4747330,328	28868	346360,820	4726676,855	40577	279924,509	4741692,013
5451	257074,992	4733204,854	17160	343122,082	4747291,152	28869	346370,683	4726673,425	40578	279900,086	4741672,476
5452	257073,832	4733201,148	17161	343121,756	4747290,911	28870	346380,682	4726673,001	40579	279891,506	4741668,059
5453	257068,704	4733198,243	17162	343057,388	4747243,337	28871	346387,745	4726674,712	40580	279880,973	4741664,732
5454	257058,325	4733189,591	17163	343049,634	4747237,888	28872	346397,852	4726678,427	40581	279870,668	4741661,995
5455	257046,687	4733198,464	17164	343038,526	4747230,985	28873	346399,949	4726679,193	40582	279859,989	4741659,876

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5456	257049,376	4733214,709	17165	343027,006	4747224,826	28874	346408,066	4726681,857	40583	279849,329	4741658,166
5457	257044,831	4733225,545	17166	343015,093	4747219,427	28875	346415,230	4726685,565	40584	279838,324	4741657,664
5458	257040,045	4733230,754	17167	343002,869	4747214,821	28876	346423,347	4726688,220	40585	279827,963	4741658,133
5459	257035,234	4733235,345	17168	342990,354	4747211,027	28877	346429,477	4726690,954	40586	279819,055	4741659,949
5460	257032,501	4733241,717	17169	342979,808	4747208,504	28878	346438,593	4726693,573	40587	279811,445	4741663,908
5461	257029,925	4733251,838	17170	342905,426	4747192,843	28879	346447,664	4726695,193	40588	279804,290	4741669,047
5462	257026,141	4733257,015	17171	342905,423	4747192,843	28880	346455,655	4726694,861	40589	279791,274	4741686,487
5463	257022,011	4733254,055	17172	342904,988	4747192,745	28881	346460,614	4726693,645	40590	279785,970	4741688,529
5464	257021,799	4733249,058	17173	342871,887	4747185,856	28882	346461,568	4726692,601	40591	279780,723	4741687,175
5465	257020,693	4733246,602	17174	342870,141	4747185,496	28883	346462,519	4726692,377	40592	279772,778	4741683,521
5466	257017,589	4733244,229	17175	342857,240	4747183,363	28884	346463,783	4726697,514	40593	279762,981	4741678,758
5467	257012,619	4733245,063	17176	342844,233	4747182,085	28885	346467,374	4726711,383	40594	279714,387	4741650,104
5468	257008,780	4733248,980	17177	342831,168	4747181,654	28886	346470,002	4726726,276	40595	279703,247	4741646,404
5469	257006,047	4733255,363	17178	342818,103	4747182,085	28887	346473,628	4726741,134	40596	279692,514	4741643,086
5470	256998,422	4733264,446	17179	342805,097	4747183,363	28888	346478,677	4726765,946	40597	279680,647	4741641,231
5471	256991,611	4733269,119	17180	342792,198	4747185,496	28889	346481,391	4726789,803	40598	279668,843	4741640,565
5472	256973,967	4733277,997	17181	342779,471	4747188,463	28890	346490,602	4726787,453	40599	279655,667	4741640,771
5473	256962,186	4733283,513	17182	342766,957	4747192,254	28891	346501,545	4726785,996	40600	279643,318	4741641,331
5474	256954,376	4733288,218	17183	342754,722	4747196,862	28892	346512,533	4726785,527	40601	279631,902	4741645,262
5475	256950,563	4733292,766	17184	342742,819	4747202,260	28893	346525,411	4726785,674	40602	279621,831	4741652,346
5476	256950,722	4733296,513	17185	342731,288	4747208,420	28894	346530,388	4726781,765	40603	279611,977	4741659,811
5477	256951,960	4733302,096	17186	342720,375	4747215,200	28895	346536,210	4726777,517	40604	279603,232	4741665,223
5478	256953,198	4733307,682	17187	342677,112	4747244,036	28896	346541,952	4726771,272	40605	279594,378	4741668,237
5479	256955,435	4733313,224	17188	342677,092	4747244,048	28897	346547,612	4726763,018	40606	279586,932	4741671,388
5480	256951,464	4733314,013	17189	342617,877	4747276,173	28898	346551,311	4726755,865	40607	279581,311	4741675,257
5481	256946,361	4733311,726	17190	342574,090	4747299,755	28899	346561,993	4726724,384	40608	279578,104	4741679,607
5482	256942,124	4733306,268	17191	342568,926	4747302,641	28900	346566,438	4726711,192	40609	279578,935	4741685,797
5483	256939,126	4733306,395	17192	342557,820	4747309,536	28901	346567,654	4726701,378	40610	279572,043	4741686,159
5484	256936,340	4733311,518	17193	342547,196	4747317,156	28902	346565,889	4726698,206	40611	279567,064	4741673,700
5485	256933,713	4733320,402	17194	342537,087	4747325,451	28903	346564,638	4726692,248	40612	279563,515	4741665,641
5486	256933,924	4733325,399	17195	342527,550	4747334,381	28904	346565,330	4726685,220	40613	279559,176	4741657,818
5487	256936,241	4733332,810	17196	342518,616	4747343,922	28905	346567,005	4726677,138	40614	279557,144	4741654,967
5488	256936,479	4733338,436	17197	342510,325	4747354,032	28906	346574,275	4726659,814	40615	279552,774	4741657,718
5489	256934,719	4733344,148	17198	342502,703	4747364,655	28907	346578,837	4726649,608	40616	279546,353	4741661,413
5490	256932,852	4733347,359	17199	342495,811	4747375,760	28908	346584,372	4726638,378	40617	279537,899	4741664,409
5491	256929,828	4733346,858	17200	342489,651	4747387,279	28909	346590,896	4726627,093	40618	279529,990	4741666,179
5492	256925,751	4733345,147	17201	342484,252	4747399,182	28910	346598,418	4726615,762	40619	279522,035	4741666,940
5493	256922,752	4733345,274	17202	342479,647	4747411,418	28911	346604,502	4726607,360	40620	279514,616	4741666,275
5494	256916,835	4733347,378	17203	342475,852	4747423,931	28912	346612,611	4726596,153	40621	279507,107	4741663,612
5495	256909,052	4733352,744	17204	342472,885	4747436,659	28913	346620,134	4726584,822	40622	279499,100	4741658,568
5496	256898,033	4733352,590	17205	342470,753	4747449,558	28914	346628,620	4726572,457	40623	279490,674	4741653,143
5497	256893,822	4733347,751	17206	342469,469	4747462,563	28915	346636,153	4726561,126	40624	279482,076	4741648,317
5498	256889,747	4733346,053	17207	342469,044	4747475,629	28916	346643,721	4726550,795	40625	279472,133	4741644,763
5499	256882,750	4733346,351	17208	342469,469	4747488,694	28917	346656,022	4726534,273	40626	279462,636	4741642,190
5500	256875,941	4733351,023	17209	342470,753	4747501,699	28918	346664,679	4726525,894	40627	279451,812	4741641,288
5501	256869,130	4733355,687	17210	342472,885	4747514,598	28919	346672,418	4726519,558	40628	279441,470	4741642,158
5502	256865,132	4733355,857	17211	342475,852	4747527,326	28920	346680,168	4726513,231	40629	279431,762	4741644,009
5503	256862,080	4733354,735	17212	342479,647	4747539,840	28921	346686,899	4726506,941	40630	279422,654	4741645,833
5504	256857,977	4733352,405	17213	342484,252	4747552,076	28922	346697,499	4726497,492	40631	279413,719	4741646,839
5505	256853,901	4733350,706	17214	342489,651	4747563,979	28923	346702,342	4726493,279	40632	279405,601	4741644,003
5506	256850,902	4733350,831	17215	342495,811	4747575,498	28924	346706,156	4726489,113	40633	279397,993	4741638,941
5507	256846,905	4733351,001	17216	342502,703	4747586,602	28925	346706,789	4726486,082	40634	279390,557	4741633,462
5508	256840,014	4733353,796	17217	342510,325	4747597,224	28926	346708,038	4726486,035	40635	279383,748	4741628,364
5509	256838,201	4733358,248	17218	342518,616	4747607,335	28927	346711,161	4726488,906	40636	279380,822	4741626,544
5510	256836,308	4733360,833	17219	342527,550	4747616,876	28928	346714,409	4726494,763	40637	279376,557	4741623,884
5511	256833,389	4733362,838	17220	342537,087	4747625,806	28929	346720,241	4726514,535	40638	279366,669	4741621,529
5512	256828,420	4733363,680	17221	342547,196	4747634,102	28930	346723,616	4726523,410	40639	279324,411	4741614,043
5513	256826,393	4733363,134	17222	342557,820	4747641,721	28931	346724,425	4726526,686	40640	279316,247	4741610,198
5514	256824,262	4733360,092	17223	342568,924	4747648,615	28932	346724,750	4726526,361	40641	279309,155	4741607,916
5515	256823,104	4733356,387	17224	342580,445	4747654,776	28933	346732,399	4726518,027	40642	279303,029	4741595,769
5516	256821,000	4733353,972	17225	342592,350	4747660,173	28934	346738,933	4726506,742	40643	279297,709	4741588,191
5517	256819,841	4733350,267	17226	342604,582	4747664,780	28935	346743,414	4726494,548	40644	279288,813	4741572,155
5518	256817,736	4733347,854	17227	342617,096	4747668,572	28936	346746,870	4726481,381	40645	279284,683	4741564,533
5519	256815,738	4733347,938	17228	342629,824	4747671,536	28937	346749,858	4726457,245	40646	279280,535	4741556,502
5520	256810,741	4733348,150	17229	342642,725	4747673,672	28938	346752,250	4726443,125	40647	279274,970	4741548,134
5521	256804,850	4733350,902	17230	342655,731	4747674,956	28939	346755,741	4726430,967	40648	279267,807	4741539,638
5522	256796,908	4733352,490	17231	342668,793	4747675,379	28940	346759,188	4726417,819	40649	279259,726	4741532,986
5523	256789,125	4733357,826	17232	342681,859	4747674,956	28941	346763,643	4726404,616	40650	279249,911	4741527,824
5524	256785,418	4733364,871	17233	342694,866	4747673,672	28942	346765,829	4726385,512	40651	279240,169	4741524,261
5525	256781,632	4733370,037	17234	342707,767	4747671,536	28943	346763,328	4726373,615	40652	279229,499	4741522,342
5526	256776,715	4733372,129	17235	342720,494	4747668,572	28944	346759,827	4726361,744	40653	279218,285	4741521,658
5527	256771,691	4733371,709	17236	342733,008	4747664,780	28945	346755,362	4726350,917	40654	279208,133	4741522,318
5528	256759,725	4733372,849	17237	342745,239	4747660,173	28946	346751,852	4726339,067	40655	279198,436	4741524,170
5529	256755,595	4733369,888	17238	342757,149	4747654,775	28947	346745,022	4726319,340	40656	279153,839	4741536,442
5530	256750,306	4733363,225	17239	342763,503	4747651,500	28948	346743,554	4726308,387	40657	279142,543	4741538,356
5531	256745,938	4733354,650	17240	342807,848	4747627,618	28949	346742,213	4726300,442	40658	279132,182	4741538,835
5532	256741,650	4733347,943	17241	342808,408	4747627,321	28950	346744,544	4726284,332	40659	279122,584	4741538,469
5533	256735,468	4733343,820	17242	342863,846	4747597,245	28951	346748,107	4726274,172	40660	279114,766	4741537,822

№	X	Y	№	X	Y	№	X	Y	№	X	Y
5534	256728,340	4733340,997	17243	342863,921	4747597,218	28952	346756,261	4726253,816	40661	279107,484	4741535,749
5535	256722,370	4733341,873	17244	342863,965	4747597,215	28953	346761,750	4726241,577	40662	279101,691	4741531,206
5536	256716,426	4733343,376	17245	342864,008	4747597,218	28954	346767,184	4726228,330	40663	279095,627	4741524,863
5537	256710,542	4733346,268	17246	342864,050	4747597,230	28955	346773,718	4726217,044	40664	279078,350	4741509,017
5538	256704,183	4733337,977	17247	342864,090	4747597,248	28956	346779,253	4726205,804	40665	279070,960	4741499,931
5539	256693,582	4733324,079	17248	342864,113	4747597,264	28957	346791,347	4726184,278	40666	279064,697	4741489,192
5540	256689,091	4733312,595	17249	342884,300	4747612,180	28958	346799,924	4726173,900	40667	279059,713	4741480,397
5541	256679,114	4733313,439	17250	342949,622	4747660,673	28959	346808,537	4726164,532	40668	279056,708	4741475,517
5542	256676,144	4733314,185	17251	342957,706	4747666,363	28960	346816,094	4726154,201	40669	279054,130	4741471,429
5543	256674,328	4733318,628	17252	342968,812	4747673,267	28961	346822,628	4726142,915	40670	279051,025	4741468,967
5544	256673,645	4733326,135	17253	342976,742	4747677,614	28962	346835,767	4726122,352	40671	279044,670	4741465,250
5545	256677,224	4733339,700	17254	343118,055	4747750,885	28963	346841,337	4726112,101	40672	279037,714	4741461,551
5546	256678,877	4733355,087	17255	343121,655	4747752,700	28964	346844,829	4726099,953	40673	279031,585	4741458,424
5547	256680,403	4733367,488	17256	343133,564	4747758,099	28965	346845,324	4726087,921	40674	279025,538	4741457,096
5548	256682,009	4733381,748	17257	343145,795	4747762,705	28966	346844,855	4726076,933	40675	279017,984	4741457,849
5549	256679,486	4733393,077	17258	343158,299	4747766,499	28967	346846,087	4726058,862	40676	279009,093	4741460,054
5550	256678,724	4733398,718	17259	343171,029	4747769,464	28968	346850,578	4726046,658	40677	278998,287	4741463,958
5551	256671,780	4733400,263	17260	343177,045	4747770,565	28969	346857,192	4726037,381	40678	278988,779	4741470,215
5552	256662,865	4733402,513	17261	343312,615	4747793,244	28970	346863,807	4726028,083	40679	278979,089	4741476,872
5553	256660,104	4733408,236	17262	343319,497	4747794,277	28971	346871,465	4726019,759	40680	278969,572	4741482,919
5554	256657,554	4733418,937	17263	343332,509	4747795,562	28972	346885,809	4726004,136	40681	278960,427	4741488,350
5555	256654,977	4733429,018	17264	343345,571	4747795,987	28973	346892,434	4725994,858	40682	278951,000	4741491,991
5556	256651,534	4733442,260	17265	343358,637	4747795,562	28974	346896,042	4725985,697	40683	278942,092	4741493,806
5557	256646,117	4733456,196	17266	343371,644	4747794,277	28975	346898,696	4725977,580	40684	278933,093	4741493,613
5558	256636,730	4733470,930	17267	343384,545	4747792,152	28976	346899,938	4725959,508	40685	278924,576	4741490,595
5559	256632,049	4733478,608	17268	343397,269	4747789,179	28977	346899,011	4725937,532	40686	278923,293	4741489,672
5560	256630,393	4733486,788	17269	343409,784	4747785,387	28978	346898,371	4725922,559	40687	278916,124	4741484,570
5561	256632,761	4733495,407	17270	343422,019	4747780,778	28979	346896,778	4725908,609	40688	278908,225	4741477,510
5562	256639,020	4733501,380	17271	343433,928	4747775,390	28980	346897,192	4725894,579	40689	278900,527	4741470,450
5563	256642,176	4733504,980	17272	343434,909	4747774,900	28981	346898,560	4725879,504	40690	278893,137	4741461,364
5564	256644,413	4733510,493	17273	343592,844	4747695,934	28982	346900,458	4725853,407	40691	278885,892	4741451,069
5565	256643,520	4733513,024	17274	343603,388	4747690,260	28983	346900,908	4725840,386	40692	278878,866	4741441,166
5566	256642,678	4733516,803	17275	343614,482	4747683,359	28984	346902,266	4725825,302	40693	278871,440	4741431,280
5567	256640,890	4733521,864	17276	343625,116	4747675,741	28985	346902,670	4725811,282	40694	278863,823	4741421,604
5568	256637,262	4733530,749	17277	343635,215	4747667,445	28986	346905,128	4725798,169	40695	278846,130	4741391,730
5569	256639,524	4733536,881	17278	343644,756	4747658,515	28987	346906,877	4725774,110	40696	278841,102	4741381,736
5570	256641,654	4733539,904	17279	343653,685	4747648,974	28988	346907,026	4725772,062	40697	278836,963	4741369,499
5571	256643,706	4733541,068	17280	343661,981	4747638,876	28989	346908,420	4725757,997	40698	278833,060	4741358,042
5572	256644,863	4733544,755	17281	343669,600	4747628,242	28990	346908,844	4725743,966	40699	278829,394	4741347,385
5573	256644,970	4733547,243	17282	343676,501	4747617,148	28991	346909,213	4725728,947	40700	278825,111	4741336,156
5574	256645,128	4733550,981	17283	343682,666	4747605,621	28992	346909,607	4725714,907	40701	278819,774	4741323,763
5575	256646,234	4733553,426	17284	343685,902	4747598,722	28993	346908,645	4725691,942	40702	278814,899	4741312,961
5576	256648,285	4733554,590	17285	343747,871	4747459,981	28994	346908,131	4725679,945	40703	278809,244	4741302,395
5577	256651,282	4733554,463	17286	343747,890	4747459,947	28995	346906,663	4725668,993	40704	278803,588	4741292,029
5578	256656,227	4733553,002	17287	343763,300	4747436,125	28996	346902,209	4725658,176	40705	278797,561	4741282,080
5579	256659,198	4733552,256	17288	343763,349	4747436,069	28997	346895,712	4725646,450	40706	278791,152	4741272,549
5580	256661,329	4733555,279	17289	343763,385	4747436,044	28998	346891,671	4725641,209	40707	278785,405	4741264,590
5581	256663,539	4733560,172	17290	343763,424	4747436,026	28999	346894,497	4725641,501	40708	278778,106	4741257,502
5582	256666,722	4733564,402	17291	343763,466	4747436,014	29000	346905,611	4725644,030	40709	278767,347	4741253,384
5583	256670,772	4733565,471	17292	343763,510	4747436,010	29001	346917,814	4725648,520	40710	278756,723	4741252,463
5584	256673,770	4733565,345	17293	343763,553	4747436,014	29002	346966,230	4725657,473	40711	278746,062	4741255,359
5585	256683,816	4733566,170	17294	343763,595	4747436,026	29003	346975,347	4725660,092	40712	278734,774	4741261,898
5586	256688,866	4733567,199	17295	343763,635	4747436,044	29004	346985,462	4725662,675	40713	278724,992	4741271,161
5587	256692,119	4733573,077	17296	343763,671	4747436,069	29005	346995,577	4725665,249	40714	278715,874	4741281,606
5588	256694,381	4733579,210	17297	343763,675	4747436,073	29006	347006,781	4725669,765	40715	278689,916	4741313,478
5589	256697,669	4733585,930	17298	343801,265	4747469,204	29007	347024,106	4725677,045	40716	278682,377	4741323,641
5590	256702,772	4733588,205	17299	343801,628	4747469,530	29008	347034,257	4725680,628	40717	278665,283	4741352,498
5591	256708,795	4733588,569	17300	343811,742	4747477,828	29009	347044,381	4725683,191	40718	278664,139	4741353,752
5592	256714,738	4733587,079	17301	343817,152	4747481,835	29010	347053,452	4725684,811	40719	278659,189	4741359,192
5593	256720,471	4733580,598	17302	343896,115	4747538,304	29011	347061,444	4725684,479	40720	278652,677	4741365,504
5594	256724,257	4733575,450	17303	343901,328	4747541,916	29012	347077,265	4725679,798	40721	278644,994	4741372,480
5595	256729,177	4733573,380	17304	343912,424	4747548,820	29013	347083,255	4725676,824	40722	278644,030	4741373,305
5596	256737,170	4733573,042	17305	343923,954	4747554,980	29014	347086,084	4725675,424	40723	278644,494	4741374,705
5597	256756,060	4733569,867	17306	343935,861	4747560,371	29015	347095,866	4725670,006	40724	278647,262	4741383,200
5598	256761,352	4733576,621	17307	343948,095	4747564,975	29016	347104,685	4725665,633	40725	278649,512	4741393,320
5599	256768,904	4733589,447	17308	343955,211	4747567,245	29017	347114,548	4725662,213	40726	278651,199	4741404,477
5600	256771,432	4733601,866	17309	344068,661	4747601,082	29018	347134,401	4725658,380	40727	278654,982	4741426,751
5601	256771,882	4733612,489	17310	344074,058	4747602,607	29019	347145,399	4725657,910	40728	278661,952	4741494,405
5602	256769,652	4733630,736	17311	344086,787	4747605,582	29020	347168,363	4725656,929	40729	278662,586	4741504,208
5603	256766,025	4733639,650	17312	344099,689	4747607,708	29021	347181,350	4725656,390	40730	278663,274	4741515,200
5604	256760,500	4733651,026	17313	344112,696	4747608,990	29022	347200,500	4725659,574	40731	278663,717	4741525,201
5605	256750,930	4733661,454	17314	344115,928	4747609,176	29023	347222,819	4725666,638	40732	278663,997	4741536,221
5606	256746,252	4733669,160	17315	344229,370	4747614,762	29024	347233,932	4725669,167	40733	278664,177	4741544,833
5607	256742,597	4733677,456	17316	344239,206	4747615,002	29025	347243,094	4725672,794	40734	278665,100	4741565,646
5608	256735,105	4733689,668	17317	344249,635	4747614,731	29026	347253,700	4725676,907	40735	278662,618	4741627,110
5609	256730,717	4733704,251	17318	344356,710	4747609,138	29027	347259,374	4725679,102	40736	278662,753	4741639,138
5610	256732,411	4733720,598	17319	344359,348	4747608,980	29028	347267,446	4725680,767	40737	278663,393	4741662,767
5611	256734,014	4733734,788	17320	344372,357	4747607,694	29029	347273,794	4725682,591	40738	278664,326	4741674,959

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5612	256735,153	4733738,054	17321	344385,255	4747605,569	29030	347281,350	4725671,769	40739	278666,422	4741686,087
5613	256726,353	4733743,032	17322	344397,982	4747602,596	29031	347291,502	4725639,432	40740	278669,516	4741697,580
5614	256720,357	4733743,287	17323	344410,496	4747598,804	29032	347295,775	4725630,151	40741	278675,795	4741722,155
5615	256713,177	4733739,224	17324	344422,731	4747594,207	29033	347297,020	4725628,693	40742	278679,307	4741733,819
5616	256706,128	4733738,283	17325	344434,635	4747588,810	29034	347305,679	4725618,602	40743	278682,257	4741746,321
5617	256703,131	4733738,410	17326	344446,164	4747582,650	29035	347367,857	4725560,496	40744	278685,042	4741759,620
5618	256697,212	4733740,523	17327	344457,260	4747575,747	29036	347372,494	4725556,162	40745	278687,382	4741771,948
5619	256689,217	4733740,861	17328	344467,892	4747568,125	29037	347372,929	4725556,712	40746	278689,514	4741784,086
5620	256685,140	4733739,172	17329	344477,991	4747559,841	29038	347373,312	4725557,196	40747	278691,073	4741796,841
5621	256682,010	4733736,179	17330	344487,532	4747550,901	29039	347378,397	4725558,986	40748	278692,224	4741809,423
5622	256677,801	4733731,372	17331	344496,472	4747541,359	29040	347385,425	4725559,688	40749	278693,088	4741814,350
5623	256677,617	4733727,015	17332	344503,668	4747532,666	29041	347393,381	4725558,357	40750	278694,356	4741821,551
5624	256676,407	4733722,081	17333	344557,747	4747457,652	29042	347401,281	4725556,017	40751	278695,420	4741827,149
5625	256674,302	4733719,676	17334	344590,946	4747388,325	29043	347415,978	4725548,384	40752	278696,696	4741833,879
5626	256671,279	4733719,185	17335	344651,485	4747273,106	29044	347424,671	4725541,024	40753	278698,910	4741847,815
5627	256669,280	4733719,269	17336	344680,778	4747193,038	29045	347431,321	4725532,736	40754	278701,068	4741860,543
5628	256660,390	4733722,139	17337	344792,473	4746971,660	29046	347437,935	4725523,448	40755	278703,209	4741872,880
5629	256655,341	4733721,112	17338	344829,654	4746934,347	29047	347441,552	4725514,276	40756	278705,768	4741885,599
5630	256652,211	4733718,119	17339	344940,460	4746766,802	29048	347441,751	4725506,291	40757	278708,335	4741898,508
5631	256649,001	4733713,271	17340	344940,511	4746766,744	29049	347443,544	4725505,889	40758	278713,896	4741933,948
5632	256646,792	4733708,378	17341	344940,547	4746766,719	29050	347469,147	4725503,286	40759	278716,145	4741944,268
5633	256644,450	4733700,378	17342	344940,586	4746766,700	29051	347475,564	4725498,462	40760	278718,568	4741953,980
5634	256642,188	4733694,236	17343	344940,628	4746766,689	29052	347472,771	4725494,265	40761	278721,564	4741962,875
5635	256639,137	4733693,123	17344	344940,672	4746766,685	29053	347473,670	4725492,913	40762	278726,501	4741970,861
5636	256635,218	4733695,163	17345	344940,715	4746766,689	29054	347484,155	4725480,457	40763	278730,618	4741977,762
5637	256626,434	4733700,519	17346	344940,757	4746766,700	29055	347486,145	4725478,291	40764	278732,329	4741980,618
5638	256622,622	4733705,046	17347	344940,785	4746766,712	29056	347489,896	4725474,208	40765	278737,958	4741990,595
5639	256617,967	4733713,344	17348	344977,012	4746785,081	29057	347497,761	4725470,873	40766	278757,900	4742021,739
5640	256616,364	4733722,764	17349	344979,016	4746786,076	29058	347505,712	4725469,538	40767	278758,764	4742023,121
5641	256617,706	4733730,806	17350	344990,926	4746791,475	29059	347513,699	4725469,199	40768	278765,391	4742033,043
5642	256621,888	4733734,993	17351	345003,161	4746796,080	29060	347515,908	4725469,467	40769	278772,227	4742043,155
5643	256627,148	4733740,998	17352	345015,664	4746799,877	29061	347520,155	4725469,984	40770	278780,416	4742052,205
5644	256632,356	4733745,764	17353	345028,391	4746802,839	29062	347534,788	4725471,761	40771	278789,621	4742061,810
5645	256638,538	4733749,867	17354	345041,291	4746804,977	29063	347534,800	4725471,762	40772	278799,555	4742069,579
5646	256646,902	4733758,243	17355	345049,327	4746805,863	29064	347534,812	4725471,764	40773	278806,781	4742075,059
5647	256652,479	4733771,713	17356	345079,816	4746808,626	29065	347540,026	4725474,179	40774	278812,610	4742080,411
5648	256656,609	4733774,661	17357	345084,787	4746809,024	29066	347557,857	4725482,413	40775	278818,759	4742085,539
5649	256659,634	4733775,155	17358	345097,854	4746809,450	29067	347570,734	4725488,359	40776	278846,820	4742108,916
5650	256664,499	4733771,835	17359	345110,920	4746809,024	29068	347582,037	4725495,943	40777	278853,963	4742115,641
5651	256674,386	4733768,913	17360	345123,927	4746807,740	29069	347597,245	4725523,626	40778	278854,946	4742116,567
5652	256677,438	4733770,036	17361	345136,824	4746805,614	29070	347607,883	4725543,020	40779	278894,674	4742157,247
5653	256682,540	4733772,311	17362	345149,552	4746802,642	29071	347618,821	4725540,582	40780	278901,638	4742165,551
5654	256685,696	4733775,922	17363	345162,066	4746798,855	29072	347648,185	4725525,568	40781	278906,949	4742172,289
5655	256686,907	4733780,856	17364	345174,302	4746794,249	29073	347661,054	4725522,012	40782	278908,192	4742173,874
5656	256688,117	4733785,792	17365	345186,203	4746788,853	29074	347671,871	4725517,548	40783	278925,331	4742200,360
5657	256691,221	4733788,153	17366	345197,734	4746782,692	29075	347682,688	4725513,094	40784	278925,767	4742200,930
5658	256694,193	4733787,395	17367	345208,828	4746775,787	29076	347730,834	4725492,044	40785	278931,478	4742208,301
5659	256701,136	4733785,859	17368	345219,461	4746768,169	29077	347741,661	4725487,589	40786	278937,832	4742216,633
5660	256706,186	4733786,888	17369	345229,560	4746759,885	29078	347752,567	4725485,113	40787	278987,121	4742270,114
5661	256710,341	4733790,456	17370	345239,101	4746750,944	29079	347762,942	4725483,271	40788	278993,103	4742279,064
5662	256711,578	4733796,010	17371	345244,974	4746744,822	29080	347763,536	4725482,233	40789	278998,068	4742287,459
5663	256713,736	4733799,663	17372	345301,952	4746682,783	29081	347766,428	4725477,158	40790	279011,622	4742309,491
5664	256718,969	4733805,048	17373	345305,023	4746679,364	29082	347767,138	4725476,265	40791	279014,934	4742316,760
5665	256724,019	4733806,085	17374	345313,309	4746669,261	29083	347771,349	4725470,920	40792	279017,676	4742324,455
5666	256729,989	4733805,203	17375	345320,928	4746658,633	29084	347775,357	4725465,494	40793	279020,180	4742331,560
5667	256736,065	4733806,817	17376	345327,833	4746647,538	29085	347775,347	4725464,393	40794	279022,277	4742338,273
5668	256742,008	4733805,323	17377	345333,994	4746636,009	29086	347778,356	4725464,097	40795	279024,163	4742347,859
5669	256748,872	4733801,910	17378	345339,392	4746624,103	29087	347788,002	4725463,168	40796	279024,854	4742351,391
5670	256754,816	4733800,416	17379	345343,998	4746611,870	29088	347788,550	4725463,114	40797	279026,533	4742357,733
5671	256759,999	4733804,561	17380	345347,791	4746599,356	29089	347793,771	4725462,606	40798	279028,248	4742364,874
5672	256762,287	4733811,312	17381	345350,754	4746586,630	29090	347797,170	4725462,292	40799	279029,944	4742371,815
5673	256762,655	4733820,027	17382	345352,890	4746573,726	29091	347798,957	4725462,201	40800	279031,023	4742378,173
5674	256761,078	4733830,067	17383	345354,163	4746560,721	29092	347801,184	4725462,090	40801	279031,704	4742384,360
5675	256755,636	4733843,382	17384	345354,589	4746547,657	29093	347803,820	4725461,970	40802	279032,906	4742411,777
5676	256750,272	4733858,568	17385	345354,540	4746543,051	29094	347814,923	4725461,387	40803	279033,631	4742419,163
5677	256747,960	4733874,875	17386	345350,704	4746376,376	29095	347815,293	4725461,370	40804	279035,337	4742426,104
5678	256754,461	4733886,533	17387	345350,707	4746376,327	29096	347834,193	4725460,382	40805	279061,398	4742478,245
5679	256752,601	4733889,876	17388	345350,719	4746376,285	29097	347843,669	4725459,892	40806	279073,380	4742505,365
5680	256741,429	4733909,763	17389	345350,737	4746376,245	29098	347843,922	4725459,941	40807	279076,439	4742511,243
5681	256735,089	4733925,550	17390	345350,762	4746376,210	29099	347845,640	4725460,323	40808	279082,512	4742522,191
5682	256728,517	4733935,850	17391	345350,789	4746376,182	29100	347856,901	4725462,775	40809	279089,802	4742533,484
5683	256722,759	4733941,730	17392	345366,845	4746362,094	29101	347866,352	4725464,838	40810	279091,556	4742535,527
5684	256717,894	4733945,061	17393	345451,166	4746247,340	29102	347877,003	4725470,400	40811	279094,432	4742538,891
5685	256715,648	4733939,300	17394	345826,493	4746089,016	29103	347885,947	4725478,491	40812	279098,980	4742542,489
5686	256713,274	4733930,519	17395	345851,958	4745983,836	29104	347891,970	4725483,962	40813	279102,703	4742545,324
5687	256709,158	4733927,920	17396	346035,746	4745951,729	29105	347884,467	4725480,490	40814	279108,713	4742550,258
5688	256704,208	4733929,241	17397	346101,068	4746046,944	29106	347875,068	4725476,272	40815	279115,722	4742555,357
5689	256700,328	4733932,180	17398	346232,827	4746052,284	29107	347868,255	4725473,479	40816	279123,575	4742561,408

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5690	256696,401	4733934,007	17399	346240,537	4746051,923	29108	347858,138	4725469,304	40817	279131,802	4742566,652
5691	256694,473	4733935,762	17400	346243,170	4746051,731	29109	347854,067	4725467,367	40818	279140,037	4742572,286
5692	256690,499	4733936,480	17401	346336,104	4746044,404	29110	347872,781	4725552,269	40819	279148,499	4742578,520
5693	256687,454	4733935,499	17402	346336,167	4746044,407	29111	347901,933	4725545,832	40820	279156,951	4742584,545
5694	256683,432	4733935,118	17403	346336,209	4746044,419	29112	347911,129	4725587,479	40821	279163,997	4742590,443
5695	256677,459	4733935,922	17404	346336,248	4746044,437	29113	347950,106	4725576,113	40822	279169,852	4742596,384
5696	256672,556	4733938,351	17405	346336,284	4746044,462	29114	347972,101	4725567,448	40823	279175,118	4742602,563
5697	256667,841	4733945,209	17406	346336,315	4746044,493	29115	347986,633	4725575,386	40824	279179,611	4742609,368
5698	256661,939	4733947,683	17407	346336,340	4746044,529	29116	347990,040	4725577,253	40825	279183,969	4742617,590
5699	256653,990	4733949,130	17408	346336,358	4746044,568	29117	347996,528	4725577,519	40826	279189,001	4742626,783
5700	256648,017	4733949,935	17409	346336,370	4746044,610	29118	348015,399	4725578,314	40827	279193,672	4742633,990
5701	256642,044	4733950,749	17410	346336,373	4746044,654	29119	348056,315	4725576,588	40828	279231,658	4742680,415
5702	256635,187	4733954,294	17411	346336,370	4746044,697	29120	348075,485	4725574,257	40829	279242,851	4742694,094
5703	256630,545	4733962,889	17412	346336,358	4746044,739	29121	348087,393	4725561,857	40830	279246,937	4742700,527
5704	256631,873	4733970,602	17413	346336,352	4746044,754	29122	348110,566	4725533,503	40831	279248,965	4742704,199
5705	256630,855	4733993,833	17414	346114,762	4746551,243	29123	348121,159	4725534,914	40832	279250,840	4742707,568
5706	256632,465	4734008,202	17415	346114,738	4746551,286	29124	348128,328	4725535,870	40833	279255,151	4742714,782
5707	256635,027	4734021,410	17416	345844,098	4746937,913	29125	348155,557	4725536,676	40834	279259,645	4742721,596
5708	256636,542	4734033,550	17417	345844,070	4746937,947	29126	348164,984	4725531,795	40835	279264,330	4742728,202
5709	256633,897	4734041,992	17418	345431,021	4747350,128	29127	348193,340	4725534,271	40836	279269,414	4742734,789
5710	256630,087	4734046,588	17419	345225,468	4747556,550	29128	348208,221	4725556,525	40837	279274,724	4742741,957
5711	256621,350	4734053,065	17420	345225,454	4747556,563	29129	348212,011	4725562,198	40838	279295,776	4742775,684
5712	256614,683	4734061,117	17421	344954,895	4747788,469	29130	348217,878	4725580,107	40839	279300,115	4742783,507
5713	256612,015	4734069,002	17422	344916,238	4748329,642	29131	348221,887	4725592,375	40840	279300,481	4742784,291
5714	256607,087	4734070,872	17423	344916,238	4748329,645	29132	348233,002	4725616,541	40841	279296,764	4742784,459
5715	256603,972	4734068,229	17424	344877,587	4748793,455	29133	348235,390	4725613,800	40842	279251,697	4742785,921
5716	256602,808	4734064,395	17425	345148,017	4748986,620	29134	348243,819	4725604,150	40843	279241,555	4742786,791
5717	256605,642	4734060,390	17426	346346,396	4748677,360	29135	348257,332	4725607,280	40844	279230,422	4742787,896
5718	256606,477	4734056,471	17427	346732,981	4748368,092	29136	348263,694	4725608,753	40845	279218,054	4742788,267
5719	256608,312	4734052,507	17428	346733,018	4748368,067	29137	348270,652	4725604,384	40846	279206,259	4742788,010
5720	256609,146	4734048,586	17429	347158,306	4748136,093	29138	348277,181	4725600,285	40847	279196,470	4742787,853
5721	256609,076	4734046,929	17430	347158,324	4748136,085	29139	348288,932	4725590,824	40848	279186,282	4742787,714
5722	256605,103	4734047,647	17431	347931,575	4747788,119	29140	348308,007	4725580,221	40849	279174,868	4742787,040
5723	256604,102	4734047,689	17432	347931,634	4747788,101	29141	348309,657	4725579,295	40850	279153,206	4742783,787
5724	256600,153	4734048,967	17433	347931,677	4747788,097	29142	348340,323	4725568,075	40851	279140,091	4742781,818
5725	256596,177	4734049,687	17434	348550,201	4747788,097	29143	348347,995	4725564,445	40852	279128,086	4742781,361
5726	256589,206	4734050,544	17435	349671,354	4746976,229	29144	348349,200	4725563,870	40853	279117,099	4742781,268
5727	256585,138	4734049,054	17436	349671,396	4746976,204	29145	348373,494	4725582,043	40854	279068,673	4742783,483
5728	256582,000	4734045,853	17437	350173,998	4746744,237	29146	348394,532	4725583,160	40855	279048,056	4742784,748
5729	256581,834	4734041,974	17438	350206,449	4746725,148	29147	348405,093	4725583,212	40856	279042,984	4742785,058
5730	256581,600	4734036,439	17439	350205,953	4746724,605	29148	348446,973	4725580,240	40857	279022,681	4742786,388
5731	256582,341	4734030,300	17440	350204,571	4746722,775	29149	348449,161	4725579,951	40858	279011,712	4742786,695
5732	256582,153	4734025,874	17441	350203,034	4746720,934	29150	348460,984	4725578,474	40859	279000,715	4742786,392
5733	256581,059	4734023,697	17442	350201,488	4746718,844	29151	348459,545	4725558,883	40860	278988,711	4742785,945
5734	256577,991	4734022,165	17443	350198,549	4746715,850	29152	348481,965	4725564,881	40861	278976,697	4742785,288
5735	256574,969	4734021,732	17444	350194,704	4746713,845	29153	348484,103	4725565,465	40862	278939,432	4742782,382
5736	256570,972	4734021,901	17445	350189,977	4746712,195	29154	348499,107	4725575,863	40863	278927,219	4742781,744
5737	256566,139	4734025,991	17446	350187,770	4746712,086	29155	348503,736	4725579,076	40864	278878,130	4742782,387
5738	256562,423	4734032,807	17447	350185,367	4746712,099	29156	348504,258	4725606,675	40865	278865,290	4742781,176
5739	256559,707	4734039,579	17448	350182,678	4746712,108	29157	348504,293	4725607,875	40866	278853,759	4742777,694
5740	256552,992	4734046,522	17449	350180,840	4746712,442	29158	348505,885	4725608,993	40867	278843,380	4742773,349
5741	256543,350	4734055,260	17450	350177,970	4746713,116	29159	348518,360	4725617,715	40868	278834,383	4742768,551
5742	256534,624	4734061,957	17451	350175,291	4746714,739	29160	348533,203	4725609,785	40869	278829,026	4742764,348
5743	256527,707	4734064,122	17452	350172,529	4746717,906	29161	348538,138	4725607,150	40870	278829,425	4742769,386
5744	256525,682	4734063,589	17453	350169,164	4746719,799	29162	348542,192	4725604,974	40871	278829,487	4742775,190
5745	256523,603	4734061,794	17454	350167,295	4746720,337	29163	348544,158	4725603,954	40872	278830,349	4742781,168
5746	256522,419	4734057,460	17455	350164,673	4746720,935	29164	348568,139	4725575,533	40873	278833,017	4742787,464
5747	256524,073	4734049,259	17456	350161,507	4746720,690	29165	348594,857	4725563,532	40874	278837,892	4742793,851
5748	256521,837	4734043,718	17457	350158,672	4746719,908	29166	348613,677	4725551,279	40875	278844,774	4742800,357
5749	256518,599	4734038,217	17458	350156,477	4746719,046	29167	348633,765	4725529,260	40876	278855,325	4742804,284
5750	256515,522	4734036,467	17459	350154,688	4746718,219	29168	348640,771	4725524,629	40877	278866,021	4742806,803
5751	256510,393	4734033,559	17460	350152,601	4746717,420	29169	348665,734	4725508,153	40878	278877,272	4742808,296
5752	256504,343	4734032,565	17461	350150,769	4746716,688	29170	348703,584	4725496,878	40879	278888,704	4742809,369
5753	256500,293	4734031,484	17462	350144,994	4746714,142	29171	348734,989	4725487,577	40880	278901,089	4742809,609
5754	256495,164	4734028,569	17463	350142,690	4746712,995	29172	348773,770	4725484,486	40881	278913,475	4742809,639
5755	256490,980	4734024,360	17464	350139,902	4746711,093	29173	348794,212	4725492,966	40882	278925,298	4742810,504
5756	256490,716	4734018,114	17465	350137,684	4746709,560	29174	348822,113	4725498,015	40883	278937,247	4742814,368
5757	256489,636	4734016,279	17466	350135,780	4746708,485	29175	348842,661	4725487,675	40884	278948,487	4742820,266
5758	256485,639	4734016,448	17467	350134,161	4746707,011	29176	348871,922	4725502,151	40885	278960,145	4742826,556
5759	256480,641	4734016,660	17468	350132,621	4746705,028	29177	348885,447	4725526,728	40886	278971,867	4742834,234
5760	256472,806	4734020,756	17469	350131,091	4746702,134	29178	348912,768	4725534,856	40887	278984,015	4742842,504
5761	256464,102	4734028,002	17470	350130,522	4746699,592	29179	348916,410	4725535,941	40888	279013,024	4742866,239
5762	256457,398	4734035,175	17471	350130,348	4746696,806	29180	348934,205	4725528,008	40889	279019,115	4742873,171
5763	256452,798	4734044,760	17472	350130,518	4746694,005	29181	348960,467	4725530,870	40890	279021,466	4742881,084
5764	256453,302	4734056,635	17473	350130,441	4746692,298	29182	348982,849	4725541,334	40891	279018,631	4742889,242
5765	256453,698	4734066,007	17474	350129,634	4746689,991	29183	349018,261	4725545,582	40892	279013,735	4742896,081
5766	256457,227	4734078,382	17475	350129,004	4746688,217	29184	349020,497	4725544,790	40893	279007,178	4742901,394
5767	256458,623	4734087,715	17476	350128,088	4746685,608	29185	349038,948	4725538,298	40894	278997,780	4742905,434

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5768	256459,967	4734095,799	17477	350126,857	4746682,809	29186	349046,830	4725536,209	40895	278986,537	4742908,757
5769	256457,181	4734100,923	17478	350125,279	4746679,981	29187	349064,156	4725531,620	40896	278975,277	4742911,470
5770	256452,421	4734106,750	17479	350123,833	4746676,833	29188	349067,732	4725534,340	40897	278964,989	4742913,548
5771	256445,586	4734110,804	17480	350121,748	4746673,010	29189	349084,174	4725546,875	40898	278953,675	4742915,072
5772	256441,799	4734115,971	17481	350120,664	4746671,171	29190	349090,301	4725551,551	40899	278941,552	4742916,433
5773	256440,958	4734119,761	17482	350119,404	4746668,726	29191	349102,796	4725583,861	40900	278930,628	4742917,729
5774	256446,955	4734119,507	17483	350118,004	4746666,577	29192	349103,987	4725586,949	40901	278912,458	4742917,761
5775	256452,164	4734124,292	17484	350116,220	4746663,655	29193	349128,154	4725596,141	40902	278905,138	4742919,504
5776	256464,395	4734129,411	17485	350115,141	4746661,953	29194	349155,300	4725578,136	40903	278899,281	4742922,373
5777	256468,684	4734136,117	17486	350113,849	4746660,010	29195	349183,902	4725585,174	40904	278892,643	4742925,888
5778	256471,027	4734144,158	17487	350111,644	4746656,580	29196	349211,995	4725575,913	40905	278890,456	4742928,670
5779	256469,266	4734149,859	17488	350109,668	4746653,833	29197	349213,063	4725573,413	40906	278890,181	4742929,013
5780	256466,481	4734154,993	17489	350106,954	4746651,448	29198	349222,955	4725550,335	40907	278887,984	4742933,317
5781	256457,617	4734158,493	17490	350104,971	4746649,584	29199	349224,429	4725546,886	40908	278885,994	4742938,023
5782	256446,704	4734160,837	17491	350101,949	4746646,961	29200	349234,501	4725546,078	40909	278883,877	4742944,336
5783	256442,680	4734160,378	17492	350100,135	4746645,782	29201	349237,143	4725545,858	40910	278882,150	4742950,631
5784	256436,763	4734162,509	17493	350098,855	4746644,942	29202	349237,395	4725549,640	40911	278880,860	4742957,508
5785	256431,925	4734166,469	17494	350097,454	4746643,294	29203	349237,769	4725555,458	40912	278880,340	4742963,268
5786	256428,299	4734175,393	17495	350097,318	4746643,135	29204	349238,583	4725567,651	40913	278878,980	4742964,611
5787	256424,539	4734181,180	17496	350094,547	4746641,581	29205	349250,340	4725575,104	40914	278875,464	4742966,573
5788	256422,858	4734188,770	17497	350091,210	4746639,723	29206	349251,813	4725576,028	40915	278870,107	4742967,226
5789	256423,071	4734193,767	17498	350090,687	4746639,492	29207	349255,286	4725578,222	40916	278863,352	4742967,933
5790	256431,171	4734195,926	17499	350087,484	4746638,077	29208	349261,227	4725576,161	40917	278855,016	4742969,121
5791	256438,193	4734196,249	17500	350084,353	4746636,372	29209	349285,149	4725567,830	40918	278845,498	4742970,754
5792	256445,295	4734198,463	17501	350081,498	4746634,971	29210	349291,809	4725565,516	40919	278835,819	4742973,005
5793	256451,450	4734201,957	17502	350079,671	4746634,423	29211	349303,157	4725578,722	40920	278828,181	4742976,565
5794	256458,631	4734206,026	17503	350077,825	4746633,494	29212	349303,844	4725579,512	40921	278823,622	4742981,787
5795	256463,866	4734211,442	17504	350075,405	4746631,996	29213	349307,843	4725584,485	40922	278823,094	4742988,028
5796	256460,293	4734221,615	17505	350075,221	4746631,253	29214	349314,801	4725593,136	40923	278824,479	4742991,870
5797	256445,487	4734226,617	17506	350048,403	4746584,640	29215	349318,141	4725588,681	40924	278859,643	4743037,882
5798	256439,623	4734230,000	17507	350040,248	4746571,952	29216	349326,294	4725591,894	40925	278863,713	4743044,606
5799	256435,916	4734237,015	17508	350036,371	4746565,920	29217	349336,379	4725593,148	40926	278864,600	4743046,078
5800	256439,006	4734239,057	17509	350024,375	4746544,681	29218	349342,191	4725598,599	40927	278868,930	4743053,690
5801	256439,304	4734246,072	17510	350017,723	4746532,154	29219	349342,972	4725608,091	40928	278872,670	4743061,540
5802	256441,487	4734250,347	17511	350009,257	4746516,109	29220	349343,275	4725618,746	40929	278876,083	4743071,017
5803	256445,881	4734259,540	17512	350006,167	4746510,346	29221	349347,433	4725623,922	40930	278879,522	4743081,083
5804	256450,037	4734263,110	17513	350005,719	4746509,511	29222	349347,972	4725624,558	40931	278883,353	4743090,931
5805	256454,272	4734268,535	17514	349999,173	4746497,301	29223	349348,861	4725625,609	40932	278887,800	4743101,152
5806	256448,512	4734274,386	17515	349982,164	4746468,879	29224	349352,298	4725629,676	40933	278894,100	4743112,690
5807	256439,597	4734276,637	17516	349976,107	4746458,731	29225	349353,501	4725630,833	40934	278922,759	4743155,893
5808	256432,866	4734283,158	17517	349968,277	4746445,574	29226	349362,758	4725639,640	40935	278929,432	4743166,814
5809	256429,157	4734290,165	17518	349960,449	4746432,545	29227	349370,049	4725649,007	40936	278936,613	4743175,710
5810	256428,475	4734297,682	17519	349951,108	4746414,659	29228	349377,712	4725659,528	40937	278942,750	4743183,451
5811	256427,949	4734308,919	17520	349945,991	4746405,283	29229	349384,517	4725667,456	40938	278946,976	4743187,674
5812	256427,321	4734317,675	17521	349945,136	4746403,716	29230	349398,913	4725668,635	40939	278947,344	4743188,048
5813	256424,585	4734324,019	17522	349943,378	4746400,486	29231	349403,241	4725668,528	40940	278950,440	4743190,321
5814	256418,562	4734323,654	17523	349939,614	4746394,542	29232	349408,401	4725668,424	40941	278955,098	4743191,912
5815	256410,303	4734317,766	17524	349936,155	4746386,693	29233	349413,520	4725668,312	40942	278962,570	4743193,766
5816	256401,808	4734306,292	17525	349924,258	4746366,299	29234	349420,205	4725671,832	40943	278967,129	4743192,958
5817	256392,364	4734296,089	17526	349913,835	4746348,994	29235	349422,066	4725682,857	40944	278971,061	4743191,579
5818	256379,739	4734281,667	17527	349894,989	4746320,839	29236	349423,417	4725693,444	40945	278973,922	4743188,435
5819	256370,270	4734270,853	17528	349882,473	4746304,766	29237	349427,632	4725706,924	40946	278980,606	4743186,130
5820	256362,934	4734263,116	17529	349882,255	4746304,486	29238	349427,832	4725722,137	40947	278985,219	4743186,512
5821	256361,695	4734257,502	17530	349874,320	4746294,588	29239	349427,959	4725727,806	40948	278990,884	4743188,257
5822	256360,352	4734249,459	17531	349868,052	4746285,532	29240	349428,031	4725731,166	40949	278996,314	4743193,628
5823	256361,981	4734240,659	17532	349857,559	4746271,204	29241	349428,061	4725732,045	40950	278996,756	4743194,329
5824	256364,743	4734234,936	17533	349852,398	4746262,249	29242	349429,150	4725737,510	40951	278999,110	4743198,107
5825	256359,508	4734229,541	17534	349846,508	4746253,469	29243	349429,290	4725738,174	40952	279000,589	4743204,457
5826	256350,224	4734223,085	17535	349842,201	4746245,658	29244	349431,204	4725738,668	40953	279001,914	4743211,816
5827	256342,990	4734217,775	17536	349835,191	4746233,271	29245	349432,783	4725743,901	40954	279004,627	4743219,111
5828	256336,862	4734214,922	17537	349831,694	4746225,739	29246	349435,637	4725753,199	40955	279009,620	4743223,691
5829	256323,790	4734213,603	17538	349824,926	4746212,293	29247	349441,846	4725773,594	40956	279015,858	4743224,810
5830	256315,060	4734220,211	17539	349820,737	4746202,725	29248	349452,360	4725775,899	40957	279044,336	4743218,493
5831	256304,436	4734229,381	17540	349817,878	4746195,858	29249	349452,864	4725775,987	40958	279053,797	4743220,267
5832	256303,621	4734233,782	17541	349817,725	4746192,634	29250	349467,227	4725779,098	40959	279061,842	4743225,909
5833	256306,147	4734246,138	17542	349817,627	4746190,567	29251	349472,706	4725773,465	40960	279065,945	4743232,942
5834	256309,804	4734261,572	17543	349816,818	4746187,149	29252	349473,580	4725781,472	40961	279067,088	4743240,709
5835	256315,671	4734281,889	17544	349813,576	4746185,448	29253	349477,785	4725784,374	40962	279065,988	4743247,577
5836	256317,119	4734292,421	17545	349801,381	4746179,051	29254	349480,873	4725786,485	40963	279061,411	4743252,400
5837	256321,697	4734305,942	17546	349792,658	4746170,087	29255	349491,003	4725787,197	40964	279054,000	4743256,550
5838	256322,225	4734318,383	17547	349784,939	4746162,156	29256	349505,729	4725787,719	40965	279045,391	4743260,555
5839	256318,754	4734330,997	17548	349776,704	4746153,609	29257	349520,661	4725787,482	40966	279036,791	4743264,759
5840	256312,995	4734336,857	17549	349771,181	4746146,478	29258	349530,210	4725787,299	40967	279004,080	4743288,107
5841	256306,893	4734334,622	17550	349769,241	4746135,427	29259	349535,149	4725783,652	40968	278995,815	4743295,510
5842	256294,664	4734329,525	17551	349765,084	4746111,749	29260	349533,552	4725779,331	40969	278989,339	4743302,621
5843	256288,561	4734327,290	17552	349760,692	4746086,736	29261	349529,288	4725773,159	40970	278983,645	4743309,297
5844	256283,195	4734318,798	17553	349757,292	4746062,245	29262	349529,634	4725763,125	40971	278979,530	4743315,701
5845	256278,407	4734300,297	17554	349755,960	4746052,659	29263	349529,736	4725760,078	40972	278979,098	4743317,002

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5846	256276,905	4734288,517	17555	349751,948	4746023,738	29264	349536,083	4725753,956	40973	278982,635	4743318,163
5847	256272,698	4734283,711	17556	349749,189	4746003,855	29265	349540,649	4725748,714	40974	278993,359	4743321,281
5848	256266,541	4734280,236	17557	349739,839	4745936,471	29266	349544,902	4725743,837	40975	279003,665	4743324,018
5849	256256,584	4734281,490	17558	349739,485	4745933,934	29267	349554,520	4725743,851	40976	279014,171	4743326,745
5850	256250,738	4734285,270	17559	349740,233	4745928,646	29268	349555,666	4725745,271	40977	279025,656	4743329,228
5851	256245,100	4734294,010	17560	349728,962	4745782,872	29269	349555,209	4725790,358	40978	279037,933	4743331,275
5852	256240,930	4734313,730	17561	349728,324	4745774,611	29270	349592,775	4725792,457	40979	279049,792	4743333,140
5853	256245,561	4734328,492	17562	349721,858	4745690,993	29271	349600,422	4725768,640	40980	279062,414	4743333,960
5854	256264,710	4734355,102	17563	349791,889	4745621,247	29272	349605,011	4725768,763	40981	279075,371	4743333,563
5855	256301,063	4734409,660	17564	349808,051	4745616,307	29273	349613,788	4725772,948	40982	279088,130	4743332,985
5856	256326,710	4734447,839	17565	349825,334	4745609,667	29274	349621,802	4725777,518	40983	279097,453	4743333,033
5857	256328,782	4734449,493	17566	349842,174	4745600,994	29275	349626,857	4725780,412	40984	279099,916	4743333,041
5858	256340,409	4734463,958	17567	349860,845	4745586,576	29276	349635,948	4725781,590	40985	279160,936	4743335,662
5859	256347,720	4734471,139	17568	349880,092	4745570,938	29277	349644,358	4725782,320	40986	279170,343	4743336,237
5860	256354,743	4734471,462	17569	349897,222	4745555,036	29278	349645,473	4725782,409	40987	279176,981	4743337,338
5861	256365,471	4734464,769	17570	349916,498	4745537,213	29279	349646,785	4725783,320	40988	279183,282	4743339,855
5862	256370,285	4734460,200	17571	349924,279	4745529,997	29280	349655,313	4725789,279	40989	279191,809	4743342,873
5863	256378,202	4734458,003	17572	349936,648	4745519,375	29281	349663,534	4725797,773	40990	279201,134	4743346,055
5864	256388,196	4734457,578	17573	349948,221	4745507,765	29282	349678,650	4725807,556	40991	279211,040	4743348,809
5865	256394,007	4734452,967	17574	349958,588	4745497,811	29283	349686,470	4725813,356	40992	279256,967	4743357,931
5866	256399,765	4734447,117	17575	349959,937	4745496,513	29284	349688,704	4725814,726	40993	279295,819	4743369,135
5867	256407,577	4734442,419	17576	349967,391	4745489,334	29285	349691,308	4725816,319	40994	279292,768	4743372,728
5868	256413,494	4734440,297	17577	349974,267	4745481,435	29286	349700,964	4725822,236	40995	279287,138	4743376,397
5869	256422,278	4734434,938	17578	349982,030	4745474,577	29287	349711,582	4725827,739	40996	279280,109	4743380,129
5870	256432,980	4734427,627	17579	349989,900	4745467,546	29288	349713,465	4725827,984	40997	279272,227	4743382,499
5871	256439,449	4734414,888	17580	349997,117	4745458,538	29289	349722,143	4725829,101	40998	279259,878	4743383,059
5872	256444,262	4734410,319	17581	350005,433	4745448,157	29290	349726,482	4725829,665	40999	279248,055	4743382,203
5873	256451,179	4734408,164	17582	350009,255	4745443,303	29291	349731,965	4725823,451	41000	279235,424	4743381,173
5874	256459,253	4734409,682	17583	350021,107	4745435,184	29292	349739,241	4725814,204	41001	279221,621	4743380,597
5875	256462,330	4734411,425	17584	350044,948	4745409,605	29293	349741,555	4725810,926	41002	279208,864	4743380,985
5876	256470,246	4734409,217	17585	350070,014	4745380,459	29294	349751,518	4725806,411	41003	279195,915	4743381,783
5877	256476,164	4734407,104	17586	350077,021	4745372,341	29295	349760,814	4725807,480	41004	279182,984	4743382,769
5878	256484,000	4734403,028	17587	350085,002	4745364,456	29296	349767,478	4725810,320	41005	279169,863	4743384,175
5879	256490,553	4734392,278	17588	350103,217	4745344,837	29297	349777,728	4725810,356	41006	279157,195	4743386,761
5880	256491,184	4734383,530	17589	350111,920	4745335,267	29298	349780,841	4725810,355	41007	279145,127	4743389,320
5881	256490,735	4734372,946	17590	350120,310	4745325,660	29299	349786,282	4725808,957	41008	279132,141	4743393,723
5882	256492,444	4734366,026	17591	350137,023	4745303,673	29300	349795,294	4725804,434	41009	279120,908	4743401,461
5883	256495,284	4734362,162	17592	350145,524	4745292,037	29301	349802,901	4725798,925	41010	279110,326	4743410,761
5884	256501,149	4734358,800	17593	350164,014	4745264,132	29302	349813,066	4725793,780	41011	279089,890	4743445,387
5885	256502,909	4734353,107	17594	350168,900	4745250,979	29303	349826,141	4725783,729	41012	279082,089	4743453,970
5886	256505,750	4734349,254	17595	350171,307	4745244,910	29304	349828,438	4725781,633	41013	279072,625	4743461,417
5887	256506,512	4734343,613	17596	350174,457	4745236,968	29305	349828,899	4725781,202	41014	279063,281	4743466,856
5888	256509,167	4734335,391	17597	350176,156	4745228,300	29306	349832,339	4725778,053	41015	279055,017	4743469,644
5889	256512,980	4734330,875	17598	350182,619	4745210,182	29307	349836,691	4725774,283	41016	279046,272	4743470,641
5890	256517,872	4734328,174	17599	350193,093	4745199,256	29308	349837,134	4725773,892	41017	279039,281	4743470,567
5891	256526,867	4734327,793	17600	350200,833	4745188,336	29309	349860,623	4725769,043	41018	279033,797	4743468,413
5892	256545,776	4734325,120	17601	350208,251	4745176,959	29310	349894,357	4725775,789	41019	279029,966	4743462,970
5893	256559,663	4734322,039	17602	350220,804	4745158,904	29311	349909,766	4725806,806	41020	279026,435	4743455,311
5894	256564,528	4734318,708	17603	350248,621	4745115,643	29312	349906,179	4725810,041	41021	279023,058	4743446,844
5895	256572,522	4734318,369	17604	350260,408	4745097,272	29313	349905,892	4725809,434	41022	279019,236	4743437,195
5896	256578,518	4734318,115	17605	350302,689	4745018,750	29314	349904,775	4725807,753	41023	279015,216	4743427,356
5897	256579,702	4734322,431	17606	350309,303	4745007,273	29315	349882,938	4725802,719	41024	279009,578	4743417,389
5898	256579,809	4734324,920	17607	350318,718	4744992,664	29316	349875,187	4725792,903	41025	279001,172	4743407,749
5899	256575,128	4734332,596	17608	350324,852	4744983,839	29317	349858,267	4725788,366	41026	278992,965	4743398,299
5900	256570,236	4734335,296	17609	350336,708	4744963,683	29318	349853,113	4725798,718	41027	278976,090	4743368,798
5901	256557,376	4734338,966	17610	350343,019	4744953,112	29319	349850,878	4725804,164	41028	278968,091	4743359,540
5902	256554,589	4734344,068	17611	350345,559	4744948,784	29320	349848,669	4725809,529	41029	278960,129	4743351,080
5903	256555,852	4734350,243	17612	350348,099	4744944,625	29321	349846,210	4725814,454	41030	278951,794	4743343,238
5904	256561,191	4734358,126	17613	350351,340	4744939,223	29322	349844,870	4725817,127	41031	278943,314	4743336,614
5905	256561,719	4734370,570	17614	350353,778	4744937,806	29323	349843,504	4725819,881	41032	278934,616	4743334,005
5906	256556,933	4734375,757	17615	350361,272	4744933,392	29324	349841,138	4725834,340	41033	278926,816	4743333,758
5907	256548,018	4734377,999	17616	350371,403	4744925,714	29325	349841,801	4725846,090	41034	278920,577	4743337,255
5908	256544,125	4734380,657	17617	350383,405	4744916,288	29326	349845,240	4725850,638	41035	278916,081	4743343,876
5909	256539,366	4734386,474	17618	350388,514	4744910,676	29327	349847,605	4725853,783	41036	278915,852	4743352,306
5910	256535,685	4734394,108	17619	350415,180	4744885,486	29328	349862,768	4725868,367	41037	278918,438	4743361,209
5911	256526,112	4734404,487	17620	350422,540	4744876,760	29329	349878,545	4725871,314	41038	278921,270	4743371,103
5912	256514,805	4734421,165	17621	350431,670	4744864,327	29330	349885,498	4725875,673	41039	278923,130	4743381,451
5913	256503,418	4734435,985	17622	350440,388	4744848,306	29331	349895,708	4725887,830	41040	278923,418	4743392,661
5914	256497,976	4734449,312	17623	350446,220	4744834,866	29332	349897,834	4725890,796	41041	278921,883	4743402,962
5915	256494,264	4734456,199	17624	350449,627	4744817,614	29333	349899,929	4725893,723	41042	278917,131	4743412,999
5916	256486,638	4734465,250	17625	350451,445	4744808,774	29334	349907,330	4725907,949	41043	278908,567	4743422,618
5917	256480,064	4734475,502	17626	350455,778	4744809,077	29335	349912,781	4725917,810	41044	278899,231	4743432,673
5918	256478,539	4734486,779	17627	350461,766	4744809,343	29336	349916,891	4725926,991	41045	278890,730	4743443,690
5919	256476,068	4734499,350	17628	350468,762	4744808,654	29337	349918,501	4725936,666	41046	278882,791	4743453,872
5920	256473,413	4734507,572	17629	350477,184	4744807,051	29338	349922,670	4725947,596	41047	278875,008	4743463,055
5921	256469,889	4734518,933	17630	350482,645	4744804,711	29339	349928,672	4725957,692	41048	278870,238	4743472,692
5922	256469,154	4734525,202	17631	350490,405	4744801,748	29340	349935,681	4725961,948	41049	278866,987	4743480,468
5923	256465,183	4734525,990	17632	350494,463	4744799,395	29341	349942,609	4725961,784	41050	278865,867	4743483,593

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5924	256457,082	4734523,841	17633	350500,968	4744795,430	29342	349955,556	4725961,026	41051	278864,498	4743487,399
5925	256451,690	4734514,718	17634	350499,831	4744790,728	29343	349956,919	4725971,673	41052	278862,953	4743493,086
5926	256448,402	4734508,000	17635	350497,770	4744792,233	29344	349964,763	4725976,892	41053	278861,817	4743498,944
5927	256443,246	4734504,483	17636	350494,219	4744794,716	29345	349973,515	4725980,968	41054	278860,087	4743504,298
5928	256432,095	4734501,214	17637	350487,449	4744797,667	29346	349975,437	4725981,872	41055	278867,727	4743510,710
5929	256416,998	4734499,360	17638	350482,070	4744800,443	29347	349981,586	4725975,998	41056	278871,440	4743513,345
5930	256403,953	4734498,671	17639	350474,187	4744802,942	29348	349985,372	4725976,067	41057	278886,819	4743531,690
5931	256388,094	4734502,456	17640	350465,651	4744803,666	29349	349992,904	4725976,185	41058	278893,192	4743540,222
5932	256382,468	4734511,426	17641	350457,062	4744804,056	29350	350000,779	4725984,545	41059	278899,338	4743548,353
5933	256380,075	4734525,853	17642	350452,419	4744804,058	29351	350010,090	4725979,759	41060	278905,684	4743556,285
5934	256376,922	4734545,942	17643	350453,675	4744797,951	29352	350015,004	4725980,427	41061	278930,604	4743596,054
5935	256378,659	4734563,319	17644	350452,100	4744779,827	29353	350025,758	4725981,870	41062	278936,014	4743605,630
5936	256378,187	4734575,803	17645	350449,980	4744772,101	29354	350035,050	4725985,702	41063	278940,852	4743615,633
5937	256374,611	4734585,927	17646	350461,010	4744747,784	29355	350045,528	4725988,339	41064	278945,526	4743626,644
5938	256368,852	4734591,776	17647	350466,258	4744732,693	29356	350049,054	4725989,961	41065	278953,490	4743643,763
5939	256357,309	4734602,869	17648	350471,911	4744716,541	29357	350050,317	4725990,674	41066	278959,868	4743657,471
5940	256343,633	4734610,929	17649	350488,245	4744657,765	29358	350049,155	4725995,280	41067	278964,588	4743669,481
5941	256336,875	4734616,821	17650	350494,775	4744641,080	29359	350044,508	4726001,376	41068	278968,890	4743680,910
5942	256323,621	4734634,833	17651	350497,493	4744625,151	29360	350034,309	4726015,040	41069	278980,771	4743714,862
5943	256317,233	4734649,442	17652	350501,055	4744609,425	29361	350030,079	4726027,031	41070	278985,446	4743725,673
5944	256317,024	4734668,153	17653	350501,496	4744607,478	29362	350030,158	4726041,339	41071	279019,033	4743781,077
5945	256321,654	4734682,914	17654	350508,879	4744574,883	29363	350037,638	4726047,605	41072	279025,578	4743793,606
5946	256325,285	4734697,719	17655	350517,866	4744535,649	29364	350051,570	4726051,146	41073	279031,897	4743805,554
5947	256327,155	4734718,203	17656	350521,245	4744517,730	29365	350060,850	4726054,729	41074	279038,578	4743816,674
5948	256328,861	4734734,831	17657	350526,144	4744496,031	29366	350061,476	4726063,217	41075	279046,204	4743826,550
5949	256328,362	4734746,696	17658	350527,913	4744482,310	29367	350061,711	4726069,272	41076	279056,036	4743836,727
5950	256330,732	4734755,328	17659	350527,842	4744480,009	29368	350061,834	4726080,365	41077	279068,566	4743844,569
5951	256336,097	4734763,819	17660	350527,376	4744464,990	29369	350061,377	4726089,493	41078	279080,033	4743851,068
5952	256341,331	4734769,215	17661	350527,569	4744464,184	29370	350061,625	4726095,397	41079	279115,136	4743868,098
5953	256349,590	4734775,092	17662	350531,473	4744447,478	29371	350072,241	4726100,400	41080	279125,631	4743875,242
5954	256353,772	4734779,281	17663	350533,856	4744435,119	29372	350081,695	4726094,366	41081	279135,946	4743882,593
5955	256360,085	4734786,490	17664	350534,211	4744433,819	29373	350086,490	4726083,360	41082	279147,223	4743889,291
5956	256370,501	4734796,022	17665	350537,484	4744421,828	29374	350088,147	4726078,210	41083	279159,062	4743895,162
5957	256372,895	4734805,272	17666	350538,118	4744410,821	29375	350091,214	4726068,813	41084	279168,952	4743899,749
5958	256371,239	4734813,441	17667	350538,268	4744408,226	29376	350095,909	4726057,812	41085	279163,065	4743904,401
5959	256365,480	4734819,302	17668	350541,682	4744390,016	29377	350101,405	4726046,593	41086	279102,947	4743940,445
5960	256355,460	4734819,097	17669	350541,424	4744379,929	29378	350104,784	4726038,133	41087	279071,080	4743964,766
5961	256345,465	4734819,520	17670	350543,903	4744371,910	29379	350105,899	4726035,350	41088	279065,594	4743971,833
5962	256338,338	4734816,707	17671	350546,353	4744362,159	29380	350109,367	4726031,280	41089	279064,001	4743972,706
5963	256333,209	4734813,811	17672	350551,353	4744353,681	29381	350111,772	4726028,478	41090	279057,957	4743975,192
5964	256328,975	4734808,385	17673	350556,747	4744342,702	29382	350120,609	4726024,514	41091	279047,849	4743981,467
5965	256328,632	4734800,290	17674	350559,998	4744334,055	29383	350131,462	4726026,804	41092	279037,941	4743987,733
5966	256328,289	4734792,205	17675	350564,316	4744316,103	29384	350135,574	4726029,630	41093	279028,433	4743993,981
5967	256326,053	4734786,691	17676	350564,876	4744308,613	29385	350142,815	4726033,495	41094	279018,779	4744001,447
5968	256322,685	4734778,105	17677	350570,719	4744292,917	29386	350149,938	4726034,543	41095	279008,581	4744010,139
5969	256318,477	4734773,297	17678	350577,636	4744254,428	29387	350151,490	4726034,773	41096	278998,573	4744018,612
5970	256315,268	4734768,447	17679	350578,882	4744247,495	29388	350162,354	4726039,524	41097	278989,554	4744027,050
5971	256312,216	4734767,325	17680	350579,021	4744244,332	29389	350175,470	4726052,640	41098	278980,455	4744033,479
5972	256307,299	4734769,406	17681	350579,241	4744239,311	29390	350184,743	4726069,083	41099	278970,810	4744041,135
5973	256303,512	4734774,551	17682	350579,317	4744237,646	29391	350192,168	4726080,305	41100	278953,608	4744058,774
5974	256302,856	4734782,691	17683	350576,730	4744235,095	29392	350203,422	4726092,555	41101	278944,200	4744067,220
5975	256304,118	4734788,863	17684	350574,035	4744228,918	29393	350211,566	4726107,708	41102	278935,091	4744073,450
5976	256308,353	4734794,290	17685	350571,759	4744223,057	29394	350212,191	4726110,012	41103	278925,746	4744078,889
5977	256309,564	4734799,223	17686	350568,289	4744216,087	29395	350215,614	4726122,597	41104	278916,584	4744083,930
5978	256308,802	4734804,876	17687	350565,478	4744209,993	29396	350216,470	4726127,112	41105	278907,984	4744088,134
5979	256303,963	4734808,813	17688	350564,847	4744208,612	29397	350217,077	4726130,347	41106	278904,108	4744089,882
5980	256301,175	4734813,918	17689	350561,006	4744202,323	29398	350217,903	4726134,663	41107	278908,246	4744122,413
5981	256299,495	4734821,469	17690	350559,562	4744199,257	29399	350226,769	4726141,467	41108	278907,478	4744126,452
5982	256298,838	4734829,605	17691	350558,393	4744196,770	29400	350238,947	4726138,322	41109	278907,276	4744135,482
5983	256290,132	4734836,822	17692	350553,028	4744184,878	29401	350248,220	4726138,672	41110	278909,794	4744178,879
5984	256278,350	4734842,318	17693	350551,613	4744179,335	29402	350250,423	4726143,776	41111	278911,835	4744189,008
5985	256269,541	4734847,046	17694	350548,085	4744173,420	29403	350251,730	4726146,779	41112	278916,756	4744196,404
5986	256262,651	4734849,831	17695	350545,169	4744168,971	29404	350261,563	4726156,351	41113	278924,173	4744201,674
5987	256260,758	4734852,406	17696	350539,707	4744163,712	29405	350266,053	4726160,021	41114	278933,689	4744204,647
5988	256256,103	4734860,711	17697	350541,677	4744159,070	29406	350270,012	4726163,254	41115	278943,660	4744204,195
5989	256258,629	4734873,069	17698	350544,951	4744156,220	29407	350281,932	4726171,180	41116	278953,784	4744202,925
5990	256263,863	4734878,455	17699	350548,069	4744151,061	29408	350282,428	4726171,978	41117	278964,299	4744201,438
5991	256274,253	4734887,366	17700	350551,384	4744145,625	29409	350285,783	4726177,310	41118	278977,231	4744200,251
5992	256284,668	4734896,895	17701	350553,564	4744140,524	29410	350288,232	4726181,222	41119	278987,628	4744200,570
5993	256291,034	4734905,346	17702	350541,724	4744089,227	29411	350288,536	4726183,280	41120	278996,907	4744202,753
5994	256293,692	4734920,823	17703	350539,644	4744080,897	29412	350289,941	4726192,854	41121	279002,682	4744206,906
5995	256287,118	4734931,072	17704	350536,881	4744072,923	29413	350290,365	4726195,797	41122	279005,778	4744213,574
5996	256271,550	4734941,706	17705	350535,713	4744067,461	29414	350296,263	4726206,899	41123	279008,091	4744220,888
5997	256263,924	4734950,758	17706	350534,419	4744060,159	29415	350311,179	4726208,314	41124	279011,023	4744228,574
5998	256261,190	4734957,101	17707	350531,526	4744052,659	29416	350315,935	4726207,468	41125	279014,954	4744236,015
5999	256261,716	4734969,543	17708	350528,460	4744043,331	29417	350323,808	4726206,069	41126	279019,857	4744243,011
6000	256265,401	4734985,598	17709	350525,789	4744035,193	29418	350324,761	4726205,906	41127	279026,239	4744247,527
6001	256273,924	4734997,701	17710	350519,607	4744020,281	29419	350339,092	4726201,473	41128	279033,594	4744246,794

№	X	Y	№	X	Y	№	X	Y	№	X	Y
6002	256282,599	4735013,413	17711	350516,635	4744013,291	29420	350340,462	4726202,111	41129	279040,823	4744243,052
6003	256287,833	4735018,797	17712	350514,277	4744004,317	29421	350345,861	4726204,648	41130	279045,782	4744237,811
6004	256293,961	4735021,661	17713	350510,827	4743995,370	29422	350350,943	4726214,066	41131	279047,002	4744215,700
6005	256304,928	4735020,566	17714	350508,633	4743989,144	29423	350353,946	4726216,081	41132	279049,173	4744206,171
6006	256312,845	4735018,367	17715	350507,907	4743982,212	29424	350359,418	4726219,756	41133	279054,224	4744198,323
6007	256321,153	4735001,806	17716	350502,664	4743970,774	29425	350364,685	4726231,066	41134	279062,206	4744193,746
6008	256329,383	4734983,386	17717	350500,512	4743960,654	29426	350370,217	4726224,400	41135	279070,869	4744190,941
6009	256345,477	4734961,510	17718	350497,641	4743950,110	29427	350374,547	4726215,066	41136	279078,997	4744189,571
6010	256353,896	4734947,567	17719	350494,821	4743940,730	29428	350375,744	4726212,550	41137	279102,668	4744187,877
6011	256359,603	4734940,465	17720	350491,308	4743930,110	29429	350379,400	4726204,888	41138	279106,066	4744187,523
6012	256360,286	4734932,959	17721	350489,383	4743922,169	29430	350380,802	4726205,134	41139	279116,718	4744184,638
6013	256357,917	4734924,327	17722	350487,460	4743915,250	29431	350381,450	4726205,085	41140	279126,879	4744179,552
6014	256354,550	4734915,750	17723	350484,695	4743909,454	29432	350390,292	4726206,735	41141	279155,813	4744160,990
6015	256354,207	4734907,667	17724	350489,923	4743886,445	29433	350393,956	4726207,420	41142	279163,105	4744158,627
6016	256356,994	4734902,551	17725	350492,656	4743876,564	29434	350400,993	4726227,957	41143	279164,476	4744158,184
6017	256363,964	4734901,634	17726	350500,933	4743846,122	29435	350401,710	4726230,067	41144	279191,154	4744160,770
6018	256371,092	4734904,457	17727	350511,279	4743821,839	29436	350401,885	4726232,611	41145	279200,434	4744158,537
6019	256378,351	4734910,375	17728	350514,626	4743814,246	29437	350402,238	4726237,739	41146	279209,525	4744156,323
6020	256385,348	4734910,078	17729	350515,249	4743812,513	29438	350403,601	4726257,634	41147	279218,759	4744157,496
6021	256392,316	4734909,164	17730	350517,564	4743807,114	29439	350404,426	4726259,047	41148	279226,568	4744162,358
6022	256399,128	4734904,510	17731	350522,047	4743798,532	29440	350406,251	4726262,207	41149	279234,567	4744167,202
6023	256401,968	4734900,645	17732	350524,612	4743790,624	29441	350407,518	4726264,331	41150	279243,465	4744169,802
6024	256402,545	4734890,648	17733	350543,195	4743748,279	29442	350408,406	4726265,822	41151	279274,194	4744169,200
6025	256404,254	4734883,728	17734	350546,897	4743738,773	29443	350413,842	4726275,994	41152	279285,807	4744169,865
6026	256409,039	4734878,538	17735	350550,662	4743729,806	29444	350420,169	4726287,937	41153	279292,482	4744172,005
6027	256415,037	4734878,284	17736	350555,177	4743719,676	29445	350425,966	4726300,785	41154	279295,123	4744172,847
6028	256418,928	4734875,626	17737	350558,763	4743711,172	29446	350436,158	4726326,013	41155	279303,158	4744178,490
6029	256419,664	4734869,359	17738	350572,934	4743678,960	29447	350440,626	4726339,782	41156	279310,666	4744185,768
6030	256417,560	4734866,955	17739	350576,946	4743669,895	29448	350441,739	4726345,566	41157	279316,831	4744194,109
6031	256410,405	4734863,513	17740	350589,426	4743641,300	29449	350443,346	4726354,060	41158	279322,813	4744203,059
6032	256402,384	4734863,234	17741	350592,578	4743633,112	29450	350443,916	4726369,057	41159	279330,412	4744212,335
6033	256398,360	4734862,782	17742	350595,106	4743624,448	29451	350444,459	4726384,545	41160	279337,930	4744219,814
6034	256395,204	4734859,171	17743	350599,607	4743616,185	29452	350446,538	4726411,823	41161	279344,630	4744226,719
6035	256390,101	4734856,894	17744	350604,730	4743605,161	29453	350446,870	4726428,621	41162	279350,758	4744234,460
6036	256383,894	4734852,173	17745	350607,843	4743595,929	29454	350446,569	4726443,837	41163	279356,460	4744241,420
6037	256382,631	4734845,998	17746	350611,316	4743589,557	29455	350445,491	4726459,549	41164	279362,133	4744247,971
6038	256386,523	4734843,340	17747	350613,788	4743583,383	29456	350444,546	4726475,345	41165	279368,443	4744255,104
6039	256394,598	4734844,869	17748	350614,064	4743582,676	29457	350444,733	4726505,031	41166	279374,717	4744261,437
6040	256398,806	4734849,677	17749	350614,570	4743581,427	29458	350444,568	4726522,132	41167	279375,577	4744262,079
6041	256402,935	4734852,617	17750	350617,711	4743572,997	29459	350444,290	4726538,938	41168	279381,317	4744266,344
6042	256405,986	4734853,728	17751	350619,694	4743568,563	29460	350443,222	4726556,641	41169	279387,864	4744269,852
6043	256416,874	4734850,774	17752	350620,262	4743567,296	29461	350441,405	4726572,847	41170	279394,111	4744271,170
6044	256429,972	4734852,711	17753	350623,725	4743560,453	29462	350439,835	4726603,964	41171	279400,005	4744268,901
6045	256436,126	4734856,194	17754	350641,858	4743514,356	29463	350440,078	4726621,677	41172	279405,581	4744264,033
6046	256444,306	4734860,215	17755	350647,875	4743502,115	29464	350440,413	4726639,857	41173	279440,738	4744223,524
6047	256454,491	4734864,288	17756	350658,853	4743476,413	29465	350440,762	4726658,356	41174	279449,165	4744215,513
6048	256456,537	4734865,303	17757	350661,796	4743469,705	29466	350440,760	4726675,951	41175	279458,239	4744208,283
6049	256459,060	4734853,971	17758	350663,879	4743464,856	29467	350440,915	4726691,506	41176	279468,065	4744200,209
6050	256460,742	4734846,422	17759	350672,205	4743445,484	29468	350441,027	4726707,654	41177	279477,873	4744191,745
6051	256470,710	4734845,378	17760	350676,927	4743435,489	29469	350441,045	4726724,147	41178	279505,010	4744164,034
6052	256482,729	4734845,490	17761	350681,190	4743425,620	29470	350441,150	4726740,135	41179	279514,663	4744156,568
6053	256490,856	4734848,269	17762	350687,202	4743413,827	29471	350441,295	4726755,231	41180	279523,518	4744149,149
6054	256496,907	4734849,254	17763	350691,022	4743402,562	29472	350440,476	4726770,050	41181	279540,828	4744136,771
6055	256501,008	4734851,573	17764	350695,290	4743391,190	29473	350438,286	4726796,551	41182	279541,717	4744136,280
6056	256505,138	4734854,512	17765	350696,692	4743388,296	29474	350437,161	4726808,362	41183	279551,788	4744133,611
6057	256509,241	4734856,830	17766	350700,570	4743380,281	29475	350435,503	4726819,677	41184	279560,324	4744132,423
6058	256516,237	4734856,534	17767	350706,737	4743367,780	29476	350432,594	4726867,397	41185	279568,178	4744133,869
6059	256520,050	4734852,018	17768	350714,532	4743349,000	29477	350432,267	4726880,703	41186	279575,323	4744137,550
6060	256525,625	4734841,809	17769	350726,808	4743319,167	29478	350432,233	4726905,085	41187	279592,064	4744159,438
6061	256527,254	4734833,011	17770	350735,975	4743296,882	29479	350432,283	4726919,194	41188	279598,338	4744165,771
6062	256531,963	4734826,022	17771	350729,604	4743287,675	29480	350431,354	4726931,596	41189	279606,582	4744171,605
6063	256538,916	4734824,716	17772	350727,551	4743284,713	29481	350430,635	4726936,692	41190	279614,753	4744175,840
6064	256543,807	4734821,986	17773	350719,663	4743274,453	29482	350429,804	4726942,195	41191	279623,071	4744178,666
6065	256546,634	4734817,822	17774	350711,590	4743264,436	29483	350429,277	4726950,844	41192	279629,653	4744183,184
6066	256548,484	4734814,209	17775	350704,160	4743254,265	29484	350429,138	4726953,114	41193	279636,526	4744189,480
6067	256550,333	4734810,597	17776	350699,822	4743248,351	29485	350429,834	4726969,766	41194	279639,110	4744191,715
6068	256555,351	4734810,895	17777	350696,256	4743243,490	29486	350430,467	4726984,600	41195	279643,580	4744195,578
6069	256554,693	4734819,002	17778	350687,802	4743231,446	29487	350432,123	4726994,183	41196	279656,455	4744206,618
6070	256554,928	4734824,537	17779	350681,359	4743222,269	29488	350432,375	4726995,772	41197	279675,793	4744228,588
6071	256555,163	4734830,086	17780	350674,341	4743212,489	29489	350436,238	4727011,650	41198	279683,664	4744235,039
6072	256554,356	4734834,664	17781	350666,422	4743202,599	29490	350437,518	4727016,256	41199	279691,163	4744242,118
6073	256549,509	4734838,404	17782	350663,455	4743195,839	29491	350440,223	4727026,021	41200	279696,566	4744246,889
6074	256542,577	4734840,211	17783	350659,306	4743189,747	29492	350444,120	4727041,307	41201	279701,633	4744248,461
6075	256536,730	4734843,991	17784	350655,989	4743184,893	29493	350450,933	4727069,051	41202	279707,207	4744248,198
6076	256532,096	4734852,769	17785	350642,489	4743165,072	29494	350454,949	4727084,311	41203	279713,627	4744248,909
6077	256530,439	4734860,919	17786	350637,973	4743156,645	29495	350458,460	4727099,284	41204	279721,291	4744250,564
6078	256528,697	4734867,049	17787	350632,281	4743147,729	29496	350461,778	4727113,956	41205	279729,146	4744252,010
6079	256527,911	4734872,139	17788	350625,996	4743138,921	29497	350464,512	4727128,534	41206	279735,938	4744252,102

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6080	256523,192	4734878,898	17789	350621,547	4743128,644	29498	350466,855	4727151,266	41207	279743,057	4744250,568
6081	256513,518	4734886,876	17790	350617,451	4743119,753	29499	350467,187	4727154,614	41208	279749,414	4744249,679
6082	256507,777	4734893,186	17791	350611,990	4743107,741	29500	350468,883	4727169,489	41209	279756,622	4744250,344
6083	256501,039	4734899,530	17792	350608,209	4743098,064	29501	350471,593	4727184,879	41210	279763,496	4744252,235
6084	256494,086	4734900,836	17793	350601,338	4743079,701	29502	350474,445	4727200,753	41211	279770,015	4744255,143
6085	256481,050	4734900,377	17794	350599,197	4743073,126	29503	350477,906	4727215,928	41212	279775,790	4744259,296
6086	256477,924	4734897,475	17795	350597,243	4743067,125	29504	350486,128	4727243,168	41213	279780,729	4744267,092
6087	256473,734	4734893,108	17796	350594,007	4743057,349	29505	350490,454	4727258,434	41214	279786,285	4744275,250
6088	256468,460	4734886,773	17797	350581,679	4743019,710	29506	350494,082	4727274,423	41215	279792,240	4744283,600
6089	256464,077	4734877,867	17798	350581,287	4743011,332	29507	350496,794	4727289,872	41216	279798,804	4744291,922
6090	256460,886	4734873,458	17799	350582,259	4743002,085	29508	350498,676	4727304,879	41217	279805,731	4744299,628
6091	256457,781	4734871,067	17800	350583,123	4742994,039	29509	350502,405	4727332,353	41218	279813,058	4744307,315
6092	256457,231	4734881,693	17801	350582,976	4742989,250	29510	350505,071	4727346,533	41219	279821,883	4744312,722
6093	256452,790	4734895,006	17802	350585,356	4742978,007	29511	350508,008	4727361,192	41220	279829,239	4744314,221
6094	256446,178	4734904,378	17803	350586,092	4742970,175	29512	350510,489	4727374,180	41221	279824,714	4744322,615
6095	256444,479	4734911,518	17804	350586,303	4742963,160	29513	350512,684	4727383,068	41222	279819,809	4744333,670
6096	256443,656	4734915,719	17805	350586,964	4742960,294	29514	350522,704	4727412,888	41223	279807,236	4744365,527
6097	256446,058	4734925,167	17806	350587,910	4742956,205	29515	350528,312	4727424,643	41224	279803,684	4744375,509
6098	256446,261	4734929,934	17807	350587,567	4742949,114	29516	350534,220	4727434,203	41225	279800,350	4744385,892
6099	256444,564	4734937,165	17808	350587,376	4742944,219	29517	350538,244	4727439,075	41226	279796,789	4744395,675
6100	256441,844	4734943,838	17809	350585,525	4742939,174	29518	350538,715	4727439,294	41227	279793,201	4744404,868
6101	256440,172	4734951,669	17810	350582,424	4742932,602	29519	350538,643	4727439,467	41228	279783,016	4744438,819
6102	256441,476	4734958,771	17811	350580,955	4742926,065	29520	350533,249	4727452,502	41229	279781,363	4744444,310
6103	256445,624	4734962,169	17812	350576,819	4742917,175	29521	350527,959	4727464,942	41230	279778,892	4744447,225
6104	256451,797	4734966,083	17813	350572,991	4742910,011	29522	350522,466	4727476,881	41231	279776,894	4744451,731
6105	256454,947	4734969,534	17814	350567,925	4742901,609	29523	350518,756	4727484,015	41232	279775,722	4744456,800
6106	256452,102	4734973,239	17815	350563,135	4742895,308	29524	350511,301	4727498,365	41233	279774,186	4744462,677
6107	256447,254	4734977,018	17816	350559,231	4742890,061	29525	350504,776	4727509,630	41234	279763,902	4744492,227
6108	256442,434	4734981,397	17817	350557,348	4742887,480	29526	350499,170	4727522,155	41235	279752,651	4744549,483
6109	256441,562	4734984,419	17818	350554,225	4742883,202	29527	350498,373	4727524,002	41236	279752,503	4744550,851
6110	256439,663	4734986,880	17819	350550,636	4742879,292	29528	350493,666	4727535,395	41237	279751,661	4744558,558
6111	256438,790	4734989,902	17820	350543,469	4742873,112	29529	350488,375	4727547,835	41238	279750,869	4744567,815
6112	256438,992	4734994,669	17821	350536,134	4742865,396	29530	350480,818	4727568,985	41239	279750,259	4744576,663
6113	256440,218	4734999,985	17822	350511,353	4742844,086	29531	350477,297	4727581,806	41240	279749,985	4744584,094
6114	256442,420	4735004,666	17823	350506,830	4742840,107	29532	350473,614	4727593,722	41241	279750,120	4744591,707
6115	256448,365	4735003,223	17824	350493,342	4742819,283	29533	350469,909	4727605,360	41242	279750,474	4744599,510
6116	256453,211	4734999,434	17825	350485,484	4742812,234	29534	350467,438	4727617,962	41243	279750,651	4744603,637
6117	256455,881	4734991,571	17826	350482,560	4742812,355	29535	350465,219	4727642,493	41244	279753,679	4744704,027
6118	256458,702	4734987,277	17827	350478,733	4742812,499	29536	350463,053	4727656,293	41245	279753,995	4744710,981
6119	256462,674	4734986,508	17828	350474,664	4742811,975	29537	350461,567	4727671,412	41246	279749,357	4744710,040
6120	256467,571	4734983,918	17829	350471,378	4742810,331	29538	350460,032	4727685,433	41247	279696,120	4744698,246
6121	256467,344	4734978,549	17830	350457,986	4742801,932	29539	350457,940	4727699,550	41248	279681,837	4744695,890
6122	256465,168	4734974,467	17831	350445,875	4742794,392	29540	350452,063	4727726,178	41249	279667,963	4744693,726
6123	256464,890	4734967,921	17832	350441,506	4742791,672	29541	350447,989	4727740,705	41250	279654,878	4744691,316
6124	256467,763	4734964,815	17833	350423,301	4742765,476	29542	350443,617	4727755,525	41251	279640,613	4744689,359
6125	256473,809	4734965,752	17834	350422,983	4742758,485	29543	350440,507	4727769,468	41252	279598,935	4744686,062
6126	256476,959	4734969,203	17835	350422,529	4742748,497	29544	350437,554	4727782,472	41253	279584,933	4744685,496
6127	256478,110	4734972,727	17836	350421,894	4742734,514	29545	350431,055	4727806,427	41254	279571,757	4744685,702
6128	256481,260	4734976,178	17837	350422,984	4742731,384	29546	350426,316	4727818,662	41255	279557,954	4744685,127
6129	256490,305	4734976,986	17838	350423,665	4742729,429	29547	350421,207	4727830,903	41256	279543,726	4744683,980
6130	256498,299	4734976,648	17839	350432,336	4742722,029	29548	350416,611	4727843,432	41257	279530,659	4744681,969
6131	256504,271	4734975,793	17840	350440,828	4742715,783	29549	350413,295	4727855,262	41258	279517,366	4744679,368
6132	256508,192	4734973,836	17841	350440,470	4742713,422	29550	350409,549	4727876,359	41259	279503,664	4744676,585
6133	256509,117	4734972,034	17842	350440,997	4742703,390	29551	350407,048	4727889,393	41260	279491,151	4744673,758
6134	256511,964	4734968,310	17843	350440,528	4742693,320	29552	350404,328	4727902,017	41261	279478,857	4744671,112
6135	256519,010	4734969,202	17844	350439,718	4742674,393	29553	350402,433	4727911,201	41262	279466,000	4744669,292
6136	256521,033	4734969,716	17845	350439,296	4742664,204	29554	350401,835	4727914,130	41263	279452,525	4744667,099
6137	256526,929	4734967,084	17846	350438,950	4742655,505	29555	350398,820	4727925,756	41264	279400,595	4744657,849
6138	256531,775	4734963,296	17847	350438,696	4742649,261	29556	350394,000	4727947,893	41265	279387,991	4744657,430
6139	256538,618	4734959,421	17848	350438,451	4742643,424	29557	350390,702	4727959,903	41266	279387,911	4744657,423
6140	256544,640	4734959,766	17849	350438,176	4742637,831	29558	350386,842	4727972,328	41267	279373,817	4744661,686
6141	256548,840	4734964,363	17850	350437,075	4742629,025	29559	350386,190	4727974,709	41268	279362,441	4744664,705
6142	256551,166	4734972,014	17851	350435,222	4742622,542	29560	350383,177	4727984,844	41269	279350,984	4744671,482
6143	256552,394	4734977,338	17852	350434,030	4742615,290	29561	350380,250	4727996,877	41270	279342,968	4744676,851
6144	256552,722	4734985,073	17853	350432,749	4742607,131	29562	350375,523	4728019,510	41271	279332,057	4744679,097
6145	256548,976	4734991,200	17854	350430,469	4742599,920	29563	350373,015	4728032,835	41272	279327,708	4744677,042
6146	256541,461	4735002,852	17855	350427,797	4742590,664	29564	350369,122	4728045,852	41273	279324,383	4744669,934
6147	256540,663	4735007,661	17856	350426,151	4742583,087	29565	350364,114	4728059,000	41274	279320,591	4744663,598
6148	256545,903	4735013,187	17857	350424,161	4742574,765	29566	350359,189	4728072,434	41275	279313,610	4744658,659
6149	256555,049	4735016,373	17858	350420,830	4742564,887	29567	350352,264	4728095,367	41276	279302,597	4744658,657
6150	256558,224	4735020,413	17859	350417,883	4742551,099	29568	350348,383	4728110,195	41277	279281,433	4744661,118
6151	256558,553	4735028,159	17860	350417,728	4742549,921	29569	350343,874	4728124,642	41278	279255,648	4744666,542
6152	256557,083	4735040,746	17861	350415,198	4742537,850	29570	350338,899	4728138,959	41279	279240,602	4744669,226
6153	256556,463	4735049,722	17862	350412,523	4742524,801	29571	350334,831	4728153,405	41280	279238,765	4744669,560
6154	256552,692	4735055,257	17863	350401,718	4742490,305	29572	350326,968	4728177,742	41281	279230,043	4744669,725
6155	256548,998	4735062,573	17864	350400,012	4742484,127	29573	350321,774	4728190,968	41282	279219,510	4744669,932
6156	256546,176	4735066,868	17865	350399,973	4742483,988	29574	350316,307	4728205,028	41283	279208,655	4744673,428
6157	256549,477	4735073,887	17866	350399,204	4742481,203	29575	350313,976	4728210,558	41284	279192,339	4744677,922

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6158	256555,726	4735079,589	17867	350396,161	4742469,976	29576	350310,807	4728218,368	41285	279185,754	4744681,724
6159	256559,002	4735086,009	17868	350394,572	4742469,591	29577	350305,939	4728230,399	41286	279185,679	4744681,848
6160	256558,330	4735093,795	17869	350393,044	4742469,243	29578	350281,716	4728290,967	41287	279181,803	4744682,905
6161	256557,735	4735103,364	17870	350388,687	4742467,374	29579	350275,505	4728303,619	41288	279147,218	4744692,982
6162	256557,165	4735113,529	17871	350383,399	4742463,380	29580	350273,280	4728312,167	41289	279070,464	4744722,492
6163	256557,620	4735124,252	17872	350381,380	4742461,206	29581	350267,679	4728323,260	41290	279041,170	4744738,837
6164	256559,021	4735133,733	17873	350379,128	4742458,783	29582	350255,701	4728344,481	41291	279008,018	4744736,336
6165	256563,449	4735143,689	17874	350378,812	4742458,109	29583	350254,823	4728364,607	41292	278962,672	4744729,881
6166	256568,648	4735148,244	17875	350377,011	4742454,271	29584	350247,218	4728376,972	41293	278920,845	4744734,780
6167	256573,828	4735152,340	17876	350374,696	4742448,914	29585	350244,645	4728405,612	41294	278891,870	4744736,094
6168	256574,897	4735153,947	17877	350372,301	4742443,758	29586	350235,946	4728424,983	41295	278830,740	4744756,886
6169	256582,271	4735162,584	17878	350372,076	4742438,163	29587	350232,498	4728437,209	41296	278762,479	4744774,998
6170	256592,605	4735170,148	17879	350371,865	4742431,817	29588	350230,376	4728444,712	41297	278717,949	4744786,527
6171	256592,941	4735154,483	17880	350372,060	4742430,703	29589	350228,963	4728468,475	41298	278712,780	4744790,666
6172	256592,661	4735147,846	17881	350372,689	4742427,076	29590	350216,192	4728483,687	41299	278712,635	4744790,773
6173	256604,300	4735139,003	17882	350372,993	4742425,320	29591	350203,998	4728503,897	41300	278702,235	4744793,247
6174	256612,916	4735129,687	17883	350375,310	4742417,525	29592	350193,022	4728537,042	41301	278684,794	4744806,051
6175	256621,279	4735114,414	17884	350376,096	4742408,586	29593	350185,185	4728566,782	41302	278666,354	4744818,901
6176	256624,847	4735104,122	17885	350376,137	4742405,307	29594	350183,460	4728596,915	41303	278642,553	4744846,011
6177	256629,390	4735093,196	17886	350376,228	4742398,280	29595	350184,654	4728615,726	41304	278626,157	4744859,769
6178	256635,083	4735085,797	17887	350377,541	4742391,526	29596	350180,146	4728634,816	41305	278598,043	4744880,066
6179	256644,877	4735080,606	17888	350379,440	4742383,052	29597	350172,052	4728647,874	41306	278593,274	4744885,288
6180	256654,567	4735073,036	17889	350379,144	4742375,857	29598	350163,430	4728678,870	41307	278586,186	4744905,633
6181	256662,359	4735067,931	17890	350379,982	4742369,416	29599	350161,259	4728706,001	41308	278585,550	4744913,671
6182	256675,973	4735058,404	17891	350380,378	4742363,395	29600	350158,853	4728737,016	41309	278581,870	4744920,846
6183	256680,642	4735050,456	17892	350380,109	4742356,608	29601	350149,154	4728755,281	41310	278573,286	4744930,246
6184	256680,263	4735041,522	17893	350378,561	4742349,153	29602	350134,431	4728781,941	41311	278560,795	4744941,825
6185	256682,035	4735036,079	17894	350375,289	4742341,045	29603	350131,213	4728797,920	41312	278535,225	4744951,995
6186	256689,803	4735030,375	17895	350366,277	4742317,594	29604	350127,201	4728817,798	41313	278491,807	4744965,977
6187	256695,673	4735027,143	17896	350363,669	4742311,087	29605	350134,480	4728846,311	41314	278460,340	4744979,668
6188	256698,393	4735020,468	17897	350359,140	4742305,016	29606	350155,675	4728843,838	41315	278448,570	4744983,956
6189	256701,190	4735015,574	17898	350355,301	4742297,415	29607	350158,310	4728840,806	41316	278437,763	4744987,389
6190	256705,959	4735010,006	17899	350354,150	4742292,358	29608	350163,447	4728834,908	41317	278417,914	4744992,354
6191	256709,907	4735008,648	17900	350351,496	4742287,258	29609	350166,176	4728831,762	41318	278395,116	4744997,392
6192	256717,079	4735012,519	17901	350349,319	4742278,983	29610	350176,951	4728823,506	41319	278384,352	4745002,886
6193	256720,229	4735015,959	17902	350342,570	4742253,539	29611	350195,689	4728825,118	41320	278366,533	4745008,669
6194	256724,252	4735016,390	17903	350338,452	4742238,059	29612	350217,445	4728827,273	41321	278364,596	4745008,787
6195	256726,150	4735013,925	17904	350334,893	4742230,243	29613	350225,852	4728813,831	41322	278364,822	4745013,783
6196	256722,899	4735008,098	17905	350333,895	4742227,598	29614	350231,559	4728782,796	41323	278368,318	4745024,637
6197	256719,648	4735002,267	17906	350331,892	4742222,304	29615	350240,883	4728758,223	41324	278368,499	4745028,634
6198	256711,249	4734993,071	17907	350329,619	4742216,783	29616	350267,804	4728752,468	41325	278367,681	4745032,675
6199	256706,025	4734987,926	17908	350325,029	4742203,019	29617	350294,980	4728767,768	41326	278363,968	4745033,595
6200	256705,672	4734979,592	17909	350313,088	4742181,183	29618	350312,571	4728773,204	41327	278355,691	4745033,219
6201	256711,239	4734969,214	17910	350311,611	4742172,892	29619	350325,160	4728785,303	41328	278349,016	4745032,841
6202	256716,983	4734963,003	17911	350309,824	4742168,160	29620	350345,662	4728815,839	41329	278346,654	4745032,627
6203	256723,727	4734956,750	17912	350309,483	4742160,869	29621	350366,231	4728837,934	41330	278332,485	4745029,265
6204	256730,470	4734950,498	17913	350309,420	4742159,330	29622	350387,094	4728853,721	41331	278322,545	4745029,966
6205	256733,116	4734942,035	17914	350309,200	4742154,026	29623	350406,431	4728853,514	41332	278307,507	4745030,397
6206	256735,684	4734931,783	17915	350307,594	4742148,830	29624	350439,394	4728849,456	41333	278285,053	4745030,013
6207	256740,049	4734916,682	17916	350306,456	4742139,177	29625	350461,313	4728838,683	41334	278277,775	4745029,813
6208	256742,644	4734907,030	17917	350305,947	4742129,093	29626	350468,005	4728830,002	41335	278269,404	4745029,121
6209	256746,268	4734898,045	17918	350304,969	4742116,126	29627	350479,529	4728828,108	41336	278242,926	4745041,334
6210	256751,088	4734893,665	17919	350304,701	4742109,490	29628	350488,270	4728826,660	41337	278231,720	4745042,593
6211	256753,985	4734891,152	17920	350304,645	4742108,134	29629	350500,947	4728817,768	41338	278212,952	4745042,693
6212	256753,834	4734887,583	17921	350304,289	4742099,393	29630	350517,021	4728802,336	41339	278195,921	4745042,463
6213	256751,633	4734882,901	17922	350303,848	4742088,406	29631	350545,422	4728790,378	41340	278182,115	4745047,094
6214	256748,560	4734881,238	17923	350303,411	4742077,667	29632	350558,333	4728777,602	41341	278164,312	4745051,906
6215	256744,436	4734878,441	17924	350302,964	4742066,735	29633	350558,893	4728776,496	41342	278146,418	4745054,719
6216	256751,280	4734874,567	17925	350302,511	4742055,439	29634	350565,098	4728782,660	41343	278122,348	4745053,808
6217	256756,101	4734870,187	17926	350302,011	4742043,359	29635	350574,982	4728791,599	41344	278093,192	4745051,125
6218	256760,896	4734865,207	17927	350301,641	4742034,065	29636	350596,667	4728810,731	41345	278066,898	4745045,308
6219	256763,717	4734860,912	17928	350301,155	4742022,089	29637	350610,387	4728822,829	41346	278049,276	4745054,117
6220	256761,491	4734855,641	17929	350300,901	4742015,909	29638	350622,748	4728835,639	41347	278040,184	4745057,412
6221	256755,192	4734848,749	17930	350300,855	4742014,800	29639	350634,854	4728848,340	41348	278024,615	4745062,243
6222	256749,019	4734844,826	17931	350300,470	4742005,447	29640	350647,560	4728860,354	41349	278008,037	4745072,005
6223	256741,871	4734841,553	17932	350297,517	4741930,268	29641	350668,314	4728883,892	41350	278000,135	4745074,365
6224	256736,672	4734837,000	17933	350297,094	4741919,695	29642	350678,846	4728897,415	41351	277970,251	4745077,722
6225	256736,370	4734829,854	17934	350296,503	4741905,371	29643	350687,951	4728911,474	41352	277943,501	4745083,941
6226	256739,065	4734822,581	17935	350296,160	4741896,926	29644	350696,798	4728925,584	41353	277908,154	4745092,001
6227	256740,811	4734816,540	17936	350295,646	4741884,334	29645	350704,013	4728939,438	41354	277894,906	4745094,153
6228	256747,530	4734809,698	17937	350295,210	4741877,156	29646	350718,424	4728965,226	41355	277879,147	4745099,873
6229	256753,412	4734806,735	17938	350284,926	4741844,641	29647	350728,310	4728979,960	41356	277860,344	4745104,730
6230	256759,385	4734805,941	17939	350282,598	4741830,189	29648	350739,433	4728994,577	41357	277848,195	4745107,283
6231	256766,518	4734808,893	17940	350274,739	4741806,355	29649	350750,124	4729009,194	41358	277847,446	4745107,317
6232	256769,700	4734813,102	17941	350273,857	4741801,691	29650	350759,706	4729022,721	41359	277829,462	4745108,132
6233	256772,837	4734816,233	17942	350269,788	4741780,399	29651	350775,727	4729046,704	41360	277820,787	4745115,534
6234	256781,808	4734815,303	17943	350267,603	4741768,964	29652	350782,496	4729056,045	41361	277806,207	4745125,205
6235	256784,576	4734809,760	17944	350267,381	4741767,806	29653	350785,215	4729059,724	41362	277778,639	4745135,466

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6236	256787,207	4734800,958	17945	350266,214	4741749,343	29654	350794,278	4729072,864	41363	277750,935	4745142,729
6237	256791,928	4734794,251	17946	350264,828	4741734,044	29655	350802,771	4729087,321	41364	277725,184	4745148,902
6238	256795,788	4734790,821	17947	350259,915	4741718,211	29656	350810,869	4729101,465	41365	277701,432	4745154,984
6239	256794,467	4734783,278	17948	350256,052	4741704,787	29657	350825,799	4729127,429	41366	277677,860	4745165,063
6240	256795,961	4734771,271	17949	350256,087	4741689,463	29658	350835,105	4729143,260	41367	277665,871	4745165,607
6241	256800,820	4734767,811	17950	350259,519	4741677,131	29659	350843,386	4729158,798	41368	277657,853	4745166,761
6242	256811,560	4734761,380	17951	350259,551	4741676,814	29660	350851,688	4729173,243	41369	277641,937	4745167,693
6243	256824,461	4734758,671	17952	350260,422	4741668,125	29661	350859,031	4729188,382	41370	277629,062	4745165,273
6244	256842,497	4734758,987	17953	350257,917	4741660,996	29662	350873,299	4729215,197	41371	277628,812	4745165,284
6245	256856,487	4734758,394	17954	350253,094	4741655,510	29663	350881,222	4729231,221	41372	277614,455	4745165,935
6246	256863,346	4734754,851	17955	350248,151	4741649,395	29664	350889,356	4729246,164	41373	277612,826	4745166,009
6247	256870,158	4734750,217	17956	350244,239	4741644,131	29665	350898,280	4729260,191	41374	277592,979	4745169,912
6248	256876,268	4734752,669	17957	350234,857	4741625,103	29666	350906,266	4729274,741	41375	277570,316	4745177,948
6249	256885,654	4734761,503	17958	350233,190	4741617,139	29667	350921,027	4729300,943	41376	277494,473	4745183,388
6250	256900,299	4734776,320	17959	350229,933	4741601,575	29668	350929,975	4729316,160	41377	277446,786	4745191,557
6251	256898,447	4734779,873	17960	350229,525	4741600,007	29669	350938,843	4729330,509	41378	277408,273	4745203,314
6252	256894,643	4734784,599	17961	350228,098	4741594,500	29670	350947,538	4729343,916	41379	277392,377	4745206,037
6253	256875,652	4734808,974	17962	350226,100	4741586,793	29671	350956,378	4729357,656	41380	277385,437	4745209,075
6254	256872,147	4734820,785	17963	350225,145	4741567,514	29672	350974,708	4729380,033	41381	277379,615	4745211,621
6255	256872,860	4734837,594	17964	350224,352	4741562,796	29673	350980,455	4729385,597	41382	277363,810	4745216,343
6256	256871,355	4734849,321	17965	350222,727	4741553,113	29674	350985,211	4729390,255	41383	277320,165	4745225,329
6257	256865,687	4734857,342	17966	350218,149	4741537,326	29675	350995,296	4729400,767	41384	277295,640	4745236,453
6258	256860,020	4734865,362	17967	350209,965	4741514,535	29676	351006,108	4729411,205	41385	277287,055	4745245,853
6259	256855,626	4734879,804	17968	350203,666	4741487,311	29677	351018,019	4729420,722	41386	277249,900	4745287,584
6260	256856,392	4734897,914	17969	350198,095	4741462,551	29678	351041,085	4729433,437	41387	277233,351	4745307,237
6261	256853,438	4734922,668	17970	350197,643	4741453,019	29679	351055,362	4729439,935	41388	277227,099	4745314,649
6262	256853,097	4734938,231	17971	350197,595	4741452,002	29680	351068,181	4729445,648	41389	277210,440	4745334,987
6263	256853,700	4734952,463	17972	350197,131	4741442,223	29681	351080,416	4729451,037	41390	277210,020	4745335,446
6264	256855,412	4734969,240	17973	350196,298	4741425,643	29682	351090,282	4729454,973	41391	277205,477	4745345,664
6265	256860,342	4734991,057	17974	350192,419	4741400,858	29683	351120,700	4729462,750	41392	277202,842	4745353,793
6266	256862,691	4734999,237	17975	350189,481	4741380,872	29684	351145,569	4729468,226	41393	277203,169	4745360,997
6267	256871,712	4734999,487	17976	350190,018	4741365,627	29685	351163,071	4729467,942	41394	277203,386	4745365,783
6268	256901,458	4734992,659	17977	350194,057	4741349,420	29686	351172,683	4729470,478	41395	277207,880	4745376,592
6269	256917,449	4734991,981	17978	350201,399	4741328,389	29687	351189,120	4729480,251	41396	277219,185	4745405,114
6270	256935,438	4734991,218	17979	350229,032	4741269,584	29688	351197,388	4729487,992	41397	277247,337	4745451,895
6271	256948,361	4734989,040	17980	350246,216	4741242,679	29689	351204,854	4729496,140	41398	277250,425	4745457,301
6272	256966,212	4734985,029	17981	350261,716	4741216,621	29690	351213,326	4729503,973	41399	277267,996	4745488,002
6273	256978,171	4734983,711	17982	350263,372	4741213,392	29691	351222,737	4729509,110	41400	277275,213	4745514,707
6274	256991,163	4734983,160	17983	350267,813	4741204,709	29692	351240,535	4729506,981	41401	277282,658	4745546,407
6275	256996,229	4734984,566	17984	350270,346	4741199,769	29693	351251,473	4729504,092	41402	277293,144	4745578,971
6276	257001,501	4734990,863	17985	350280,251	4741191,982	29694	351262,323	4729503,019	41403	277303,040	4745620,572
6277	257002,984	4735002,212	17986	350294,903	4741178,306	29695	351273,175	4729503,738	41404	277303,800	4745626,295
6278	257006,706	4735019,164	17987	350312,416	4741159,082	29696	351282,826	4729505,572	41405	277304,366	4745638,784
6279	257009,118	4735028,836	17988	350327,114	4741142,255	29697	351305,900	4729523,330	41406	277304,308	4745648,548
6280	257017,044	4735050,494	17989	350337,605	4741124,222	29698	351308,514	4729525,343	41407	277305,533	4745653,498
6281	257021,663	4735064,967	17990	350350,979	4741102,066	29699	351313,274	4729529,010	41408	277311,390	4745672,256
6282	257024,936	4735071,345	17991	350383,610	4741056,284	29700	351315,399	4729530,625	41409	277320,153	4745688,878
6283	257022,283	4735079,608	17992	350397,428	4741033,992	29701	351316,792	4729532,653	41410	277325,918	4745705,637
6284	257020,525	4735085,388	17993	350407,839	4741012,418	29702	351320,419	4729537,813	41411	277331,593	4745720,398
6285	257018,871	4735093,600	17994	350414,720	4740995,112	29703	351327,954	4729549,701	41412	277334,090	4745731,298
6286	257022,283	4735103,235	17995	350426,130	4740979,039	29704	351333,204	4729546,080	41413	277335,995	4745751,235
6287	257027,487	4735107,902	17996	350431,146	4740951,975	29705	351343,883	4729542,322	41414	277332,982	4745784,160
6288	257040,479	4735107,351	17997	350431,623	4740930,530	29706	351383,273	4729534,119	41415	277332,785	4745785,110
6289	257059,514	4735107,625	17998	350430,853	4740914,456	29707	351351,468	4729546,922	41416	277330,349	4745796,744
6290	257077,813	4735114,177	17999	350430,268	4740902,257	29708	351329,459	4729567,637	41417	277323,451	4745827,894
6291	257104,004	4735117,953	18000	350429,343	4740877,724	29709	351316,922	4729596,360	41418	277308,051	4745863,633
6292	257112,171	4735121,683	18001	350429,323	4740869,259	29710	351315,190	4729613,552	41419	277303,734	4745878,847
6293	257120,614	4735131,907	18002	350429,308	4740863,581	29711	351315,128	4729616,367	41420	277296,599	4745920,219
6294	257133,401	4735150,117	18003	350429,273	4740849,097	29712	351315,192	4729624,391	41421	277292,238	4745934,433
6295	257140,844	4735160,394	18004	350432,109	4740832,849	29713	351315,310	4729635,385	41422	277290,509	4745948,868
6296	257147,358	4735172,334	18005	350434,285	4740820,367	29714	351315,417	4729646,119	41423	277287,783	4745968,675
6297	257157,007	4735187,411	18006	350436,126	4740806,313	29715	351311,526	4729666,892	41424	277287,056	4745971,862
6298	257164,623	4735201,746	18007	350442,040	4740790,615	29716	351301,029	4729679,719	41425	277278,924	4745994,107
6299	257175,514	4735222,471	18008	350449,240	4740774,848	29717	351297,647	4729682,585	41426	277277,469	4746006,187
6300	257183,060	4735235,186	18009	350472,380	4740744,002	29718	351280,105	4729697,423	41427	277276,419	4746049,285
6301	257189,677	4735249,573	18010	350490,648	4740722,935	29719	351259,317	4729706,223	41428	277276,255	4746059,795
6302	257190,161	4735260,957	18011	350513,068	4740700,688	29720	351254,250	4729708,364	41429	277274,053	4746085,435
6303	257204,076	4735282,202	18012	350557,155	4740650,453	29721	351221,379	4729718,413	41430	277269,586	4746105,051
6304	257213,760	4735298,091	18013	350582,153	4740624,818	29722	351201,340	4729724,307	41431	277267,374	4746114,773
6305	257223,168	4735307,465	18014	350605,522	4740599,699	29723	351201,069	4729724,510	41432	277255,427	4746138,341
6306	257233,507	4735315,177	18015	350621,176	4740580,179	29724	351194,275	4729729,622	41433	277244,230	4746156,820
6307	257247,673	4735318,710	18016	350626,396	4740575,620	29725	351183,253	4729737,939	41434	277240,561	4746162,894
6308	257266,487	4735313,779	18017	350639,556	4740564,124	29726	351180,077	4729742,046	41435	277235,804	4746169,267
6309	257277,135	4735305,177	18018	350642,523	4740562,064	29727	351167,373	4729758,496	41436	277232,665	4746174,455
6310	257292,506	4735289,868	18019	350650,004	4740558,645	29728	351146,225	4729788,700	41437	277230,535	4746177,165
6311	257305,842	4735273,815	18020	350662,822	4740552,783	29729	351123,932	4729808,868	41438	277219,724	4746190,019
6312	257320,316	4735260,986	18021	350665,977	4740551,331	29730	351116,006	4729815,062	41439	277207,032	4746206,423
6313	257342,647	4735244,562	18022	350698,414	4740534,773	29731	351092,807	4729833,590	41440	277199,830	4746214,950

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6314	257352,227	4735234,373	18023	350714,137	4740520,472	29732	351080,442	4729844,500	41441	277198,239	4746224,033
6315	257361,635	4735220,128	18024	350719,721	4740514,406	29733	351080,345	4729844,564	41442	277196,784	4746236,113
6316	257369,079	4735206,777	18025	350720,756	4740513,283	29734	351070,954	4729852,877	41443	277197,243	4746246,234
6317	257374,386	4735190,254	18026	350727,539	4740505,914	29735	351063,582	4729857,365	41444	277198,777	4746280,075
6318	257379,769	4735175,518	18027	350739,260	4740489,431	29736	351045,661	4729868,267	41445	277204,447	4746307,981
6319	257381,354	4735165,679	18028	350743,822	4740473,731	29737	351016,151	4729879,595	41446	277204,056	4746312,374
6320	257381,973	4735156,691	18029	350752,673	4740442,982	29738	350995,211	4729888,131	41447	277198,993	4746324,808
6321	256634,766	4734534,992	18030	350754,597	4740436,205	29739	350975,161	4729895,557	41448	277189,315	4746336,380
6322	256631,057	4734518,321	18031	350758,108	4740423,851	29740	350954,765	4729897,554	41449	277178,993	4746347,420
6323	256626,622	4734508,196	18032	350781,268	4740372,797	29741	350951,643	4729901,529	41450	277168,384	4746363,169
6324	256620,258	4734499,776	18033	350784,683	4740365,275	29742	350947,064	4729907,371	41451	277149,239	4746408,840
6325	256613,803	4734489,197	18034	350792,214	4740338,503	29743	350938,431	4729926,208	41452	277140,985	4746426,866
6326	256610,140	4734473,622	18035	350795,128	4740318,741	29744	350938,330	4729926,413	41453	277120,187	4746453,959
6327	256615,439	4734456,938	18036	350795,022	4740306,682	29745	350932,034	4729978,641	41454	277109,590	4746468,647
6328	256617,637	4734437,942	18037	350794,685	4740300,413	29746	350931,829	4729998,597	41455	277098,910	4746481,526
6329	256621,780	4734417,553	18038	350793,581	4740279,870	29747	350930,109	4730018,481	41456	277093,715	4746487,077
6330	256623,458	4734409,892	18039	350792,419	4740258,447	29748	350926,331	4730040,181	41457	277084,946	4746496,606
6331	256630,470	4734409,996	18040	350789,578	4740205,427	29749	350916,360	4730055,125	41458	277073,871	4746513,127
6332	256637,334	4734406,592	18041	350789,112	4740204,468	29750	350906,878	4730068,466	41459	277061,187	4746531,473
6333	256638,269	4734405,029	18042	350783,759	4740193,577	29751	350900,465	4730078,455	41460	277049,534	4746547,840
6334	256640,204	4734379,827	18043	350780,119	4740183,692	29752	350900,547	4730094,595	41461	277039,139	4746565,452
6335	256643,547	4734364,179	18044	350777,364	4740176,207	29753	350902,061	4730118,676	41462	277027,988	4746578,973
6336	256645,259	4734357,336	18045	350773,680	4740163,904	29754	350902,555	4730147,858	41463	277016,035	4746592,910
6337	256647,072	4734352,885	18046	350773,223	4740154,667	29755	350897,533	4730167,972	41464	276989,881	4746619,126
6338	256649,953	4734349,981	18047	350777,167	4740143,708	29756	350892,624	4730178,654	41465	276967,526	4746639,462
6339	256655,933	4734349,326	18048	350790,013	4740123,768	29757	350879,108	4730197,742	41466	276961,573	4746644,868
6340	256663,927	4734348,988	18049	350802,721	4740103,235	29758	350868,369	4730207,658	41467	276959,384	4746644,717
6341	256679,948	4734349,018	18050	350810,971	4740089,900	29759	350864,308	4730211,445	41468	276946,296	4746643,128
6342	256685,641	4734341,588	18051	350819,495	4740076,139	29760	350848,948	4730225,834	41469	276892,256	4746641,003
6343	256697,106	4734328,639	18052	350837,634	4740053,284	29761	350841,682	4730241,936	41470	276825,204	4746633,219
6344	256699,857	4734322,685	18053	350850,826	4740035,232	29762	350838,209	4730249,660	41471	276806,804	4746626,425
6345	256697,140	4734305,819	18054	350853,604	4740030,749	29763	350828,758	4730269,866	41472	276784,647	4746623,544
6346	256697,736	4734296,244	18055	350862,838	4740015,879	29764	350827,230	4730277,201	41473	276774,977	4746621,360
6347	256699,280	4734285,444	18056	350864,865	4740010,676	29765	350828,238	4730309,992	41474	276763,222	4746618,699
6348	256697,659	4734270,796	18057	350869,041	4739999,959	29766	350831,738	4730336,165	41475	276738,296	4746608,626
6349	256698,254	4734261,219	18058	350873,463	4739989,637	29767	350834,018	4730368,528	41476	276716,969	4746597,768
6350	256700,117	4734257,956	18059	350889,005	4739974,568	29768	350835,045	4730391,381	41477	276694,609	4746590,392
6351	256704,978	4734254,567	18060	350906,440	4739964,669	29769	350839,396	4730407,196	41478	276677,997	4746581,514
6352	256711,942	4734253,479	18061	350926,339	4739948,189	29770	350839,627	4730407,656	41479	276660,672	4746574,790
6353	256719,954	4734253,542	18062	350943,116	4739925,992	29771	350849,307	4730427,754	41480	276643,347	4746568,067
6354	256727,932	4734252,802	18063	350959,846	4739899,065	29772	350863,946	4730451,289	41481	276620,572	4746558,396
6355	256735,843	4734250,476	18064	350971,139	4739881,099	29773	350869,339	4730470,000	41482	276593,258	4746552,186
6356	256740,688	4734246,696	18065	350981,746	4739865,375	29774	350871,548	4730480,508	41483	276574,543	4746549,470
6357	256744,603	4734244,538	18066	350991,914	4739854,966	29775	350878,957	4730501,300	41484	276534,413	4746539,275
6358	256752,631	4734244,997	18067	350995,961	4739850,217	29776	350869,426	4730530,986	41485	276517,417	4746535,600
6359	256754,798	4734248,881	18068	351003,846	4739840,977	29777	350856,393	4730559,601	41486	276500,091	4746534,383
6360	256757,134	4734256,730	18069	351009,962	4739839,405	29778	350842,354	4730597,359	41487	276484,276	4746530,725
6361	256758,470	4734264,635	18070	351012,424	4739818,693	29779	350836,585	4730611,362	41488	276461,781	4746528,551
6362	256761,939	4734275,620	18071	351009,960	4739794,285	29780	350831,061	4730630,779	41489	276443,912	4746523,734
6363	256768,528	4734289,338	18072	351005,829	4739767,402	29781	350827,205	4730654,103	41490	276426,213	4746522,464
6364	256778,553	4734289,665	18073	351000,822	4739738,048	29782	350826,053	4730661,121	41491	276406,167	4746519,328
6365	256793,639	4734291,277	18074	350992,540	4739693,198	29783	350826,236	4730691,608	41492	276377,560	4746514,848
6366	256796,929	4734298,037	18075	350984,101	4739664,078	29784	350826,321	4730707,597	41493	276364,661	4746509,236
6367	256800,157	4734303,327	18076	350976,517	4739638,163	29785	350826,525	4730731,037	41494	276359,776	4746504,842
6368	256798,365	4734308,287	18077	350971,768	4739612,907	29786	350825,911	4730759,839	41495	276354,880	4746500,418
6369	256796,482	4734311,092	18078	350966,417	4739584,847	29787	350824,127	4730782,729	41496	276346,400	4746490,040
6370	256794,598	4734313,883	18079	350960,155	4739560,160	29788	350819,394	4730800,368	41497	276303,236	4746424,166
6371	256793,850	4734319,883	18080	350958,624	4739538,607	29789	350814,513	4730822,938	41498	276294,004	4746405,381
6372	256793,172	4734327,510	18081	350955,938	4739520,673	29790	350804,660	4730838,688	41499	276285,973	4746388,345
6373	256792,587	4734337,307	18082	350959,835	4739493,659	29791	350791,065	4730852,066	41500	276285,815	4746387,731
6374	256791,955	4734346,023	18083	350962,140	4739479,831	29792	350782,367	4730863,280	41501	276279,814	4746371,293
6375	256790,231	4734352,614	18084	350962,671	4739452,372	29793	350775,023	4730880,317	41502	276274,175	4746353,147
6376	256792,574	4734360,655	18085	350961,945	4739436,137	29794	350759,645	4730898,039	41503	276267,919	4746340,796
6377	256793,781	4734365,491	18086	350961,772	4739432,334	29795	350757,904	4730900,050	41504	276264,395	4746335,959
6378	256798,962	4734369,616	18087	350965,142	4739410,029	29796	350745,103	4730920,307	41505	276261,030	4746315,828
6379	256802,144	4734373,827	18088	350966,473	4739401,219	29797	350744,887	4730920,637	41506	276260,863	4746306,634
6380	256806,279	4734376,904	18089	350967,198	4739396,674	29798	350727,141	4730947,494	41507	276260,660	4746297,943
6381	256809,415	4734380,026	18090	350970,192	4739377,771	29799	350707,379	4730954,206	41508	276259,589	4746281,162
6382	256808,783	4734388,743	18091	350975,173	4739358,558	29800	350689,359	4730964,222	41509	276258,958	4746265,922
6383	256804,969	4734393,249	18092	350976,968	4739353,765	29801	350667,164	4730976,879	41510	276257,262	4746254,796
6384	256801,042	4734395,078	18093	350982,894	4739337,921	29802	350658,556	4730979,282	41511	276253,315	4746240,838
6385	256800,064	4734395,630	18094	351001,420	4739287,868	29803	350645,600	4730982,912	41512	276242,366	4746234,075
6386	256796,044	4734395,261	18095	351006,661	4739270,639	29804	350622,798	4730985,048	41513	276227,104	4746230,012
6387	256792,092	4734396,508	18096	351006,493	4739270,228	29805	350615,406	4730989,767	41514	276215,216	4746224,413
6388	256790,254	4734400,391	18097	351001,003	4739256,655	29806	350606,381	4730995,542	41515	276217,665	4746219,236
6389	256789,691	4734410,728	18098	350994,880	4739242,857	29807	350595,967	4731004,471	41516	276220,293	4746213,610
6390	256786,153	4734421,731	18099	350992,139	4739236,895	29808	350586,770	4731015,297	41517	276230,586	4746204,574
6391	256781,294	4734425,200	18100	350989,461	4739231,073	29809	350573,134	4731034,582	41518	276247,042	4746199,192

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6392	256775,550	4734431,410	18101	350987,658	4739216,052	29810	350553,427	4731055,954	41519	276247,612	4746199,166
6393	256770,530	4734431,083	18102	350987,546	4739215,333	29811	350540,007	4731066,111	41520	276264,016	4746198,172
6394	256758,444	4734429,422	18103	350987,148	4739212,789	29812	350526,533	4731070,456	41521	276278,409	4746199,402
6395	256746,498	4734431,019	18104	350987,149	4739212,786	29813	350506,186	4731077,084	41522	276289,596	4746199,266
6396	256737,894	4734440,604	18105	350985,799	4739204,136	29814	350496,220	4731092,329	41523	276301,486	4746199,167
6397	256732,196	4734447,905	18106	350985,597	4739202,844	29815	350486,433	4731105,373	41524	276313,229	4746193,188
6398	256725,407	4734453,079	18107	350985,575	4739202,193	29816	350485,225	4731107,640	41525	276331,408	4746181,421
6399	256726,774	4734461,712	18108	350985,389	4739196,796	29817	350477,288	4731122,402	41526	276341,509	4746165,505
6400	256728,302	4734474,131	18109	350985,285	4739193,761	29818	350457,432	4731139,157	41527	276343,518	4746153,269
6401	256729,756	4734484,821	18110	350986,219	4739190,508	29819	350457,858	4731179,421	41528	276345,360	4746137,357
6402	256726,287	4734497,453	18111	350986,248	4739190,406	29820	350458,573	4731246,084	41529	276345,290	4746128,530
6403	256720,497	4734502,587	18112	350987,618	4739185,638	29821	350460,783	4731276,458	41530	276345,203	4746117,340
6404	256711,617	4734505,675	18113	350992,103	4739177,958	29822	350459,368	4731381,109	41531	276342,650	4746102,318
6405	256704,530	4734503,803	18114	350996,678	4739170,934	29823	350459,038	4731406,015	41532	276338,831	4746088,534
6406	256698,395	4734500,810	18115	350998,120	4739167,455	29824	350458,364	4731459,290	41533	276331,178	4746074,304
6407	256689,332	4734499,561	18116	350998,216	4739167,225	29825	350464,849	4731478,451	41534	276323,265	4746065,402
6408	256679,383	4734501,075	18117	350998,823	4739165,760	29826	350466,131	4731480,695	41535	276312,295	4746060,823
6409	256674,455	4734502,905	18118	351000,719	4739161,183	29827	350476,134	4731498,196	41536	276301,679	4746061,184
6410	256670,711	4734509,042	18119	351001,018	4739155,214	29828	350489,387	4731511,916	41537	276292,112	4746065,492
6411	256670,056	4734517,208	18120	351000,672	4739148,474	29829	350506,056	4731527,693	41538	276281,917	4746065,644
6412	256666,448	4734526,592	18121	351000,227	4739147,442	29830	350518,487	4731539,609	41539	276279,856	4746065,678
6413	256663,703	4734532,685	18122	350999,160	4739144,969	29831	350531,781	4731555,319	41540	276278,051	4746046,186
6414	256661,887	4734537,097	18123	350999,097	4739144,824	29832	350532,553	4731556,225	41541	276278,008	4746045,677
6415	256659,051	4734541,022	18124	350997,462	4739141,034	29833	350542,781	4731577,388	41542	276278,110	4746024,518
6416	256653,215	4734545,062	18125	350996,277	4739135,233	29834	350550,976	4731596,963	41543	276280,054	4746006,658
6417	256648,239	4734545,756	18126	350995,775	4739127,259	29835	350556,076	4731617,588	41544	276282,344	4745989,594
6418	256647,242	4734545,867	18127	350997,879	4739119,597	29836	350560,864	4731637,087	41545	276283,552	4745973,400
6419	256640,132	4734543,458	18128	351003,331	4739112,273	29837	350562,653	4731656,642	41546	276284,069	4745955,856
6420	256634,766	4734534,992	18129	351006,301	4739109,289	29838	350569,764	4731687,175	41547	276285,038	4745937,040
6421	256561,609	4734202,603	18130	351008,280	4739107,300	29839	350574,972	4731707,976	41548	276285,078	4745936,597
6422	256569,605	4734202,264	18131	351008,342	4739107,238	29840	350581,986	4731728,675	41549	276285,609	4745923,137
6423	256578,731	4734205,002	18132	351010,290	4739105,281	29841	350584,158	4731756,449	41550	276285,714	4745920,359
6424	256585,886	4734208,453	18133	351017,392	4739099,024	29842	350582,952	4731777,722	41551	276284,384	4745904,721
6425	256595,879	4734208,030	18134	351022,209	4739091,829	29843	350582,292	4731779,723	41552	276272,886	4745895,350
6426	256603,981	4734210,190	18135	351025,242	4739085,876	29844	350575,983	4731799,246	41553	276258,558	4745901,066
6427	256610,163	4734214,311	18136	351025,601	4739076,162	29845	350573,524	4731806,814	41554	276249,459	4745910,179
6428	256614,420	4734220,269	18137	351024,838	4739071,042	29846	350572,253	4731813,417	41555	276240,891	4745917,075
6429	256600,685	4734226,929	18138	351020,711	4739065,508	29847	350570,584	4731822,080	41556	276240,492	4745916,652
6430	256585,903	4734232,481	18139	351020,521	4739065,253	29848	350570,017	4731825,028	41557	276236,177	4745912,473
6431	256570,637	4734226,630	18140	351018,228	4739060,363	29849	350569,427	4731828,117	41558	276235,264	4745903,373
6432	256560,617	4734226,432	18141	351017,187	4739052,387	29850	350561,499	4731857,181	41559	276234,953	4745900,704
6433	256556,399	4734221,387	18142	351017,015	4739051,070	29851	350550,398	4731878,752	41560	276224,106	4745901,506
6434	256556,115	4734214,730	18143	351021,958	4739052,377	29852	350542,383	4731897,301	41561	276213,553	4745904,798
6435	256558,770	4734206,478	18144	351027,174	4739054,843	29853	350535,771	4731917,428	41562	276212,507	4745905,126
6436	256561,609	4734202,603	18145	351027,522	4739055,007	29854	350525,369	4731929,260	41563	276210,532	4745905,746
6437	257118,175	4733586,012	18146	351032,075	4739057,632	29855	350517,847	4731948,096	41564	276202,099	4745897,938
6438	257112,833	4733578,097	18147	351034,552	4739062,364	29856	350509,443	4731958,516	41565	276200,964	4745889,480
6439	257110,649	4733573,815	18148	351035,335	4739067,923	29857	350508,923	4731978,586	41566	276193,869	4745874,964
6440	257108,412	4733568,273	18149	351035,770	4739072,657	29858	350514,555	4731990,661	41567	276183,060	4745873,952
6441	257104,309	4733565,943	18150	351036,181	4739078,834	29859	350515,137	4732009,420	41568	276168,991	4745874,339
6442	257097,338	4733566,861	18151	351036,422	4739084,578	29860	350509,839	4732019,709	41569	276151,054	4745874,652
6443	257096,287	4733565,653	18152	351038,510	4739086,475	29861	350502,801	4732019,878	41570	276133,021	4745874,408
6444	257096,208	4733563,784	18153	351044,080	4739084,400	29862	350496,322	4732020,032	41571	276113,618	4745873,095
6445	257091,184	4733563,367	18154	351046,699	4739081,018	29863	350491,803	4732019,466	41572	276105,902	4745880,894
6446	257082,163	4733563,127	18155	351048,574	4739074,928	29864	350484,304	4732018,526	41573	276113,831	4745894,361
6447	257076,114	4733562,133	18156	351049,191	4739068,234	29865	350480,723	4732018,128	41574	276116,813	4745902,055
6448	257074,010	4733559,708	18157	351051,004	4739059,895	29866	350476,287	4732017,629	41575	276115,921	4745905,780
6449	257068,958	4733558,671	18158	351052,645	4739053,455	29867	350474,343	4732018,678	41576	276113,758	4745914,828
6450	257065,881	4733556,930	18159	351053,043	4739051,896	29868	350474,157	4732018,777	41577	276103,883	4745931,545
6451	257059,885	4733557,184	18160	351055,300	4739043,426	29869	350455,168	4732029,077	41578	276093,552	4745947,913
6452	257054,995	4733559,914	18161	351059,220	4739031,228	29870	350451,777	4732050,278	41579	276089,598	4745951,906
6453	257044,106	4733562,859	18162	351060,983	4739034,379	29871	350446,070	4732071,595	41580	276082,540	4745958,984
6454	257039,188	4733564,948	18163	351061,338	4739035,016	29872	350443,556	4732090,084	41581	276065,349	4745956,760
6455	257035,138	4733563,869	18164	351065,695	4739037,454	29873	350436,353	4732111,309	41582	276048,965	4745955,560
6456	257029,956	4733559,704	18165	351073,228	4739036,628	29874	350428,427	4732130,054	41583	276037,539	4745963,027
6457	257023,774	4733555,579	18166	351082,711	4739034,459	29875	350426,460	4732134,336	41584	276038,756	4745977,489
6458	257016,593	4733551,498	18167	351091,118	4739031,349	29876	350418,910	4732150,803	41585	276037,914	4745992,044
6459	257010,543	4733550,503	18168	351100,092	4739026,602	29877	350408,708	4732160,844	41586	276036,334	4745992,987
6460	257004,467	4733548,889	18169	351109,306	4739021,845	29878	350396,711	4732172,598	41587	276029,869	4745996,784
6461	256996,525	4733550,477	18170	351118,517	4739017,938	29879	350370,964	4732191,211	41588	276023,811	4745992,804
6462	256992,713	4733555,024	18171	351125,770	4739011,677	29880	350359,747	4732200,958	41589	276012,521	4745985,376
6463	256984,983	4733561,610	18172	351133,925	4739005,617	29881	350347,025	4732210,203	41590	276000,544	4745976,468
6464	256978,304	4733569,401	18173	351139,688	4739000,714	29882	350337,000	4732218,425	41591	275997,312	4745974,081
6465	256971,574	4733575,945	18174	351140,025	4739000,423	29883	350327,223	4732231,669	41592	275995,043	4745972,402
6466	256969,760	4733580,405	18175	351145,002	4738994,516	29884	350325,811	4732235,626	41593	275976,601	4745960,473
6467	256964,816	4733581,866	18176	351149,604	4738988,084	29885	350320,507	4732264,941	41594	275964,655	4745955,127
6468	256960,792	4733581,417	18177	351154,164	4738982,710	29886	350318,732	4732274,790	41595	275961,078	4745953,537
6469	256957,767	4733580,914	18178	351155,593	4738981,190	29887	350318,162	4732277,898	41596	275942,686	4745946,672

№	X	Y	№	X	Y	№	X	Y	№	X	Y
6470	256952,665	4733578,626	18179	351159,889	4738976,620	29888	350319,159	4732292,796	41597	275925,221	4745938,202
6471	256947,323	4733570,715	18180	351166,505	4738970,742	29889	350320,203	4732308,081	41598	275908,063	4745930,971
6472	256941,982	4733562,801	18181	351174,469	4738965,944	29890	350320,905	4732317,797	41599	275903,738	4745929,415
6473	256938,560	4733552,933	18182	351183,821	4738960,936	29891	350321,670	4732328,271	41600	275888,729	4745924,088
6474	256936,270	4733546,141	18183	351193,323	4738955,816	29892	350320,566	4732348,258	41601	275871,254	4745915,619
6475	256931,796	4733535,068	18184	351200,632	4738951,743	29893	350320,022	4732351,045	41602	275851,880	4745903,672
6476	256927,348	4733524,615	18185	351211,696	4738947,053	29894	350317,084	4732365,910	41603	275832,486	4745891,285
6477	256925,164	4733520,321	18186	351222,544	4738944,113	29895	350312,045	4732377,479	41604	275813,990	4745875,293
6478	256924,845	4733512,825	18187	351230,173	4738937,339	29896	350307,347	4732388,201	41605	275800,272	4745858,454
6479	256925,527	4733505,277	18188	351242,880	4738928,895	29897	350283,709	4732430,548	41606	275795,521	4745844,653
6480	256924,264	4733499,074	18189	351249,983	4738923,923	29898	350275,499	4732442,611	41607	275785,747	4745832,021
6481	256921,054	4733494,204	18190	351252,639	4738922,064	29899	350271,738	4732448,166	41608	275768,544	4745808,772
6482	256916,924	4733491,246	18191	351261,540	4738916,920	29900	350261,749	4732488,943	41609	275760,766	4745797,300
6483	256908,928	4733491,585	18192	351269,931	4738911,710	29901	350273,045	4732504,503	41610	275748,286	4745779,965
6484	256897,988	4733493,300	18193	351280,340	4738904,894	29902	350278,855	4732520,503	41611	275739,963	4745769,078
6485	256889,100	4733496,180	18194	351290,591	4738897,080	29903	350277,741	4732541,151	41612	275732,856	4745759,829
6486	256881,236	4733499,645	18195	351292,989	4738895,543	29904	350259,137	4732554,176	41613	275730,401	4745758,248
6487	256874,294	4733501,192	18196	351300,096	4738890,960	29905	350239,124	4732563,962	41614	275720,997	4745752,227
6488	256871,216	4733499,441	18197	351307,833	4738886,673	29906	350221,408	4732572,092	41615	275719,456	4745752,237
6489	256866,087	4733496,533	18198	351313,940	4738882,270	29907	350198,327	4732583,078	41616	275706,102	4745752,281
6490	256863,929	4733492,869	18199	351320,548	4738877,991	29908	350195,937	4732584,218	41617	275693,873	4745758,593
6491	256860,905	4733492,369	18200	351324,367	4738873,794	29909	350191,538	4732586,319	41618	275685,930	4745766,902
6492	256853,909	4733492,666	18201	351330,322	4738870,500	29910	350167,871	4732601,145	41619	275685,304	4745776,502
6493	256842,915	4733493,131	18202	351338,083	4738866,665	29911	350163,687	4732603,767	41620	275687,898	4745780,940
6494	256833,815	4733491,014	18203	351347,059	4738864,980	29912	350163,414	4732603,940	41621	275684,639	4745778,404
6495	256826,766	4733490,061	18204	351358,735	4738860,543	29913	350159,643	4732606,393	41622	275675,268	4745774,644
6496	256823,741	4733489,557	18205	351369,485	4738856,516	29914	350138,119	4732620,381	41623	275660,508	4745769,306
6497	256818,692	4733488,520	18206	351379,610	4738853,211	29915	350114,236	4732636,838	41624	275642,122	4745761,249
6498	256813,694	4733488,732	18207	351388,354	4738849,878	29916	350112,173	4732638,143	41625	275618,977	4745754,478
6499	256808,644	4733487,694	18208	351397,278	4738845,163	29917	350106,677	4732637,001	41626	275597,018	4745746,463
6500	256804,594	4733486,614	18209	351402,537	4738840,974	29918	350093,143	4732634,293	41627	275579,806	4745743,549
6501	256793,453	4733483,601	18210	351407,864	4738835,156	29919	350079,214	4732631,923	41628	275573,157	4745742,429
6502	256778,182	4733477,622	18211	351416,166	4738825,946	29920	350066,639	4732630,282	41629	275587,680	4745737,685
6503	256762,979	4733473,260	18212	351422,608	4738819,521	29921	350043,147	4732629,136	41630	275592,236	4745736,167
6504	256756,195	4733478,553	18213	351429,587	4738812,779	29922	350030,513	4732628,609	41631	275596,960	4745729,946
6505	256753,514	4733486,176	18214	351436,683	4738805,468	29923	350018,864	4732627,517	41632	275591,557	4745721,180
6506	256753,886	4733494,931	18215	351439,292	4738802,669	29924	350006,769	4732625,654	41633	275580,068	4745710,688
6507	256754,230	4733503,056	18216	351442,397	4738799,337	29925	349993,794	4732622,250	41634	275565,809	4745705,327
6508	256752,495	4733509,388	18217	351448,073	4738794,776	29926	349974,250	4732612,608	41635	275557,585	4745703,928
6509	256754,653	4733513,050	18218	351454,202	4738787,751	29927	349962,928	4732605,706	41636	275542,602	4745701,373
6510	256757,810	4733516,671	18219	351461,574	4738780,028	29928	349951,191	4732598,733	41637	275536,426	4745697,648
6511	256765,753	4733515,083	18220	351470,310	4738771,494	29929	349939,850	4732591,411	41638	275524,711	4745682,160
6512	256772,801	4733516,035	18221	351473,920	4738767,310	29930	349928,896	4732583,601	41639	275508,908	4745664,855
6513	256777,904	4733518,323	18222	351478,777	4738761,664	29931	349909,190	4732568,183	41640	275493,242	4745650,547
6514	256781,141	4733523,821	18223	351485,076	4738757,458	29932	349898,394	4732559,645	41641	275479,936	4745644,142
6515	256783,325	4733528,115	18224	351492,866	4738752,112	29933	349888,430	4732551,580	41642	275460,089	4745648,045
6516	256781,538	4733533,197	18225	351499,701	4738747,531	29934	349878,461	4732543,626	41643	275449,144	4745649,542
6517	256780,777	4733538,865	18226	351506,855	4738741,271	29935	349868,261	4732534,992	41644	275438,971	4745645,999
6518	256773,886	4733541,659	18227	351512,518	4738736,470	29936	349851,145	4732519,535	41645	275427,482	4745635,506
6519	256767,812	4733540,036	18228	351515,490	4738733,948	29937	349842,942	4732510,790	41646	275412,815	4745621,153
6520	256761,787	4733539,668	18229	351526,945	4738728,074	29938	349842,319	4732510,088	41647	275404,404	4745603,473
6521	256753,767	4733539,379	18230	351528,552	4738727,562	29939	349835,361	4732502,327	41648	275403,961	4745602,532
6522	256750,954	4733543,881	18231	351536,592	4738724,994	29940	349827,911	4732492,537	41649	275424,943	4745601,581
6523	256749,034	4733545,847	18232	351549,348	4738723,320	29941	349821,167	4732482,644	41650	275456,055	4745581,148
6524	256745,116	4733547,884	18233	351556,710	4738722,196	29942	349809,232	4732466,663	41651	275460,414	4745588,960
6525	256739,041	4733546,270	18234	351562,780	4738720,992	29943	349802,055	4732458,271	41652	275470,539	4745613,531
6526	256733,911	4733543,353	18235	351565,376	4738720,473	29944	349794,284	4732450,017	41653	275484,207	4745627,929
6527	256729,807	4733541,024	18236	351573,117	4738718,147	29945	349785,758	4732442,978	41654	275494,153	4745626,477
6528	256722,626	4733536,945	18237	351577,713	4738713,565	29946	349776,238	4732436,094	41655	275501,920	4745621,119
6529	256719,628	4733537,071	18238	351581,796	4738709,885	29947	349757,270	4732423,934	41656	275507,417	4745609,857
6530	256712,526	4733534,869	18239	351583,008	4738708,796	29948	349746,561	4732417,314	41657	275506,146	4745603,907
6531	256707,503	4733534,450	18240	351587,120	4738706,487	29949	349735,203	4732409,623	41658	275493,386	4745587,465
6532	256703,426	4733532,751	18241	351593,724	4738704,337	29950	349722,822	4732401,458	41659	275497,679	4745584,317
6533	256700,321	4733530,381	18242	351603,195	4738700,598	29951	349710,065	4732393,820	41660	275510,100	4745575,194
6534	256698,164	4733526,718	18243	351612,552	4738697,540	29952	349688,597	4732381,474	41661	275510,689	4745583,988
6535	256694,901	4733520,588	18244	351627,115	4738691,314	29953	349675,864	4732374,145	41662	275513,577	4745600,877
6536	256693,743	4733516,883	18245	351636,453	4738687,047	29954	349663,296	4732366,499	41663	275519,308	4745618,198
6537	256693,398	4733508,757	18246	351644,446	4738683,647	29955	349651,357	4732359,025	41664	275534,041	4745633,990
6538	256692,188	4733503,802	18247	351652,392	4738680,300	29956	349639,585	4732351,042	41665	275542,464	4745647,315
6539	256690,923	4733497,598	18248	351659,494	4738678,008	29957	349618,907	4732336,458	41666	275555,698	4745658,979
6540	256694,656	4733491,183	18249	351666,522	4738675,158	29958	349608,873	4732327,095	41667	275573,909	4745660,277
6541	256701,546	4733488,378	18250	351673,179	4738672,129	29959	349599,009	4732316,824	41668	275575,008	4745660,016
6542	256711,487	4733486,705	18251	351680,928	4738667,942	29960	349589,766	4732307,225	41669	275576,197	4745659,742
6543	256718,456	4733485,789	18252	351689,349	4738664,171	29961	349580,547	4732297,946	41670	275586,649	4745657,076
6544	256728,424	4733484,736	18253	351701,933	4738658,000	29962	349564,480	4732281,541	41671	275597,050	4745649,095
6545	256736,445	4733485,026	18254	351707,680	4738655,038	29963	349554,865	4732272,360	41672	275602,430	4745644,967
6546	256742,779	4733469,110	18255	351714,842	4738651,355	29964	349544,865	4732263,496	41673	275602,444	4745642,423
6547	256746,141	4733453,940	18256	351724,044	4738646,397	29965	349534,678	4732255,151	41674	275602,512	4745621,816

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6548	256753,633	4733441,727	18257	351731,517	4738642,784	29966	349524,513	4732247,295	41675	275590,122	4745599,850
6549	256747,388	4733436,115	18258	351736,356	4738639,888	29967	349505,664	4732233,329	41676	275586,007	4745589,024
6550	256745,257	4733433,081	18259	351741,943	4738634,109	29968	349493,748	4732226,153	41677	275580,453	4745578,262
6551	256746,046	4733428,064	18260	351748,049	4738631,053	29969	349481,726	4732219,483	41678	275575,505	4745567,163
6552	256749,858	4733423,545	18261	351749,265	4738630,445	29970	349470,635	4732213,271	41679	275569,122	4745536,786
6553	256756,627	4733417,883	18262	351764,173	4738629,006	29971	349459,376	4732207,777	41680	275569,882	4745534,339
6554	256764,586	4733416,685	18263	351776,893	4738626,534	29972	349437,908	4732197,633	41681	275570,448	4745534,223
6555	256773,555	4733415,682	18264	351788,308	4738625,970	29973	349426,412	4732191,539	41682	275580,074	4745516,876
6556	256778,552	4733415,471	18265	351799,033	4738625,442	29974	349414,904	4732184,956	41683	275609,841	4745463,235
6557	256783,417	4733412,142	18266	351808,711	4738623,859	29975	349403,216	4732178,821	41684	275610,188	4745455,640
6558	256785,336	4733410,196	18267	351808,930	4738623,809	29976	349402,611	4732178,498	41685	275652,629	4745456,099
6559	256788,150	4733405,714	18268	351822,163	4738620,351	29977	349390,934	4732172,613	41686	275661,192	4745455,711
6560	256790,017	4733402,522	18269	351831,138	4738617,115	29978	349371,535	4732164,176	41687	275721,570	4745452,974
6561	256794,829	4733397,951	18270	351834,729	4738615,820	29979	349359,476	4732158,908	41688	275713,987	4745440,302
6562	256799,748	4733395,871	18271	351844,844	4738613,916	29980	349346,444	4732153,585	41689	275703,090	4745420,772
6563	256804,745	4733395,658	18272	351846,950	4738613,521	29981	349333,804	4732148,754	41690	275698,414	4745405,966
6564	256807,795	4733396,781	18273	351859,165	4738612,910	29982	349320,848	4732143,127	41691	275697,750	4745400,810
6565	256810,899	4733399,143	18274	351875,033	4738608,976	29983	349296,591	4732133,500	41692	275696,871	4745394,022
6566	256814,975	4733400,833	18275	351885,415	4738606,519	29984	349283,167	4732128,805	41693	275696,990	4745393,766
6567	256820,132	4733404,358	18276	351886,403	4738606,332	29985	349269,155	4732124,627	41694	275701,570	4745384,358
6568	256825,259	4733407,254	18277	351894,501	4738604,812	29986	349254,500	4732119,257	41695	275719,781	4745347,239
6569	256828,337	4733408,997	18278	351906,674	4738602,665	29987	349241,040	4732113,773	41696	275739,028	4745308,011
6570	256833,466	4733411,893	18279	351914,741	4738599,606	29988	349216,062	4732105,689	41697	275744,479	4745295,750
6571	256841,540	4733413,425	18280	351926,474	4738597,579	29989	349202,628	4732100,995	41698	275744,889	4745291,546
6572	256849,694	4733416,823	18281	351938,184	4738595,003	29990	349189,925	4732096,757	41699	275745,844	4745281,671
6573	256855,663	4733415,938	18282	351948,267	4738591,451	29991	349176,342	4732092,750	41700	275744,202	4745275,058
6574	256861,713	4733416,934	18283	351960,214	4738588,514	29992	349162,953	4732089,045	41701	275756,823	4745271,652
6575	256867,814	4733419,168	18284	351970,001	4738585,443	29993	349141,252	4732082,814	41702	275766,453	4745268,963
6576	256866,946	4733422,319	18285	351978,092	4738583,032	29994	349127,455	4732078,726	41703	275773,801	4745265,636
6577	256862,108	4733426,268	18286	351979,836	4738582,269	29995	349113,500	4732075,336	41704	275776,702	4745264,474
6578	256860,188	4733428,211	18287	351985,936	4738579,586	29996	349100,170	4732072,949	41705	275781,166	4745262,679
6579	256859,400	4733433,231	18288	351993,645	4738575,460	29997	349085,743	4732070,401	41706	275783,665	4745259,953
6580	256867,605	4733437,870	18289	352002,087	4738569,037	29998	349061,730	4732066,167	41707	275788,993	4745253,344
6581	256878,546	4733436,164	18290	352010,093	4738563,190	29999	349048,790	4732063,532	41708	275796,585	4745247,003
6582	256892,433	4733433,082	18291	352016,917	4738558,400	30000	349034,817	4732059,762	41709	275802,315	4745241,126
6583	256900,269	4733429,006	18292	352026,649	4738552,060	30001	349021,794	4732054,849	41710	275809,277	4745237,447
6584	256906,214	4733427,512	18293	352032,992	4738548,444	30002	349009,135	4732049,599	41711	275834,571	4745228,020
6585	256910,158	4733426,093	18294	352040,518	4738545,270	30003	348985,870	4732037,344	41712	275854,695	4745220,520
6586	256915,077	4733424,024	18295	352049,479	4738541,474	30004	348973,566	4732031,097	41713	275868,096	4745210,462
6587	256914,839	4733418,418	18296	352055,423	4738539,321	30005	348961,685	4732024,911	41714	275893,439	4745186,005
6588	256914,681	4733414,689	18297	352056,916	4738538,490	30006	348949,226	4732019,651	41715	275921,556	4745167,100
6589	256917,389	4733407,717	18298	352062,065	4738535,642	30007	348936,869	4732016,199	41716	275951,246	4745155,041
6590	256921,122	4733401,321	18299	352072,345	4738530,298	30008	348926,678	4732014,150	41717	275973,012	4745135,162
6591	256916,861	4733395,273	18300	352083,103	4738524,729	30009	348916,053	4732012,040	41718	275995,075	4745107,711
6592	256913,627	4733389,804	18301	352089,571	4738519,263	30010	348903,332	4732009,595	41719	276016,134	4745099,828
6593	256910,206	4733379,978	18302	352096,384	4738515,473	30011	348898,743	4732008,822	41720	276042,044	4745101,807
6594	256907,970	4733374,455	18303	352101,086	4738510,568	30012	348895,353	4732008,226	41721	276074,498	4745095,290
6595	256907,732	4733368,858	18304	352105,066	4738507,801	30013	348886,741	4732007,005	41722	276099,535	4745085,295
6596	256909,547	4733364,417	18305	352109,459	4738502,757	30014	348879,856	4732006,147	41723	276109,508	4745087,977
6597	256918,300	4733358,350	18306	352112,910	4738497,563	30015	348868,007	4732005,293	41724	276126,358	4745084,209
6598	256926,353	4733359,337	18307	352115,283	4738492,507	30016	348853,236	4732004,002	41725	276189,352	4745060,329
6599	256931,508	4733362,865	18308	352117,683	4738487,150	30017	348845,098	4732003,311	41726	276203,760	4745049,534
6600	256932,770	4733369,039	18309	352120,937	4738480,857	30018	348833,021	4732002,048	41727	276229,048	4745030,497
6601	256932,981	4733374,017	18310	352126,228	4738474,339	30019	348820,350	4732000,731	41728	276242,448	4745016,874
6602	256929,169	4733378,543	18311	352132,397	4738467,324	30020	348806,821	4732000,325	41729	276202,530	4744997,658
6603	256925,396	4733384,039	18312	352142,234	4738458,993	30021	348793,828	4732000,504	41730	276227,170	4744979,331
6604	256926,615	4733389,164	18313	352146,783	4738454,810	30022	348773,383	4732000,562	41731	276238,366	4744971,004
6605	256932,773	4733392,727	18314	352155,310	4738449,109	30023	348770,001	4732000,565	41732	276256,988	4744962,151
6606	256936,876	4733395,047	18315	352167,578	4738442,209	30024	348756,834	4732001,763	41733	276272,974	4744961,426
6607	256938,901	4733395,581	18316	352169,032	4738441,388	30025	348744,467	4732004,927	41734	276299,999	4744939,176
6608	256943,925	4733396,000	18317	352175,594	4738437,671	30026	348731,446	4732009,111	41735	276309,367	4744924,985
6609	256948,922	4733395,788	18318	352185,227	4738432,761	30027	348718,061	4732014,313	41736	276314,989	4744916,470
6610	256953,760	4733391,839	18319	352189,477	4738430,178	30028	348695,977	4732024,112	41737	276316,446	4744882,364
6611	256955,601	4733388,024	18320	352196,037	4738426,192	30029	348682,592	4732029,314	41738	276320,126	4744875,189
6612	256956,415	4733383,627	18321	352206,191	4738422,708	30030	348669,017	4732034,534	41739	276359,595	4744850,062
6613	256958,178	4733377,946	18322	352211,767	4738418,177	30031	348655,569	4732040,339	41740	276372,676	4744841,770
6614	256961,124	4733376,569	18323	352218,434	4738412,439	30032	348641,413	4732045,976	41741	276410,964	4744818,199
6615	256967,119	4733376,315	18324	352228,058	4738404,870	30033	348616,341	4732054,110	41742	276425,270	4744809,351
6616	256975,246	4733379,084	18325	352236,829	4738398,347	30034	348601,822	4732058,372	41743	276446,844	4744799,362
6617	256987,344	4733381,064	18326	352248,200	4738391,964	30035	348587,185	4732062,229	41744	276464,828	4744798,547
6618	256994,446	4733383,256	18327	352257,833	4738387,054	30036	348574,899	4732065,189	41745	276509,291	4744785,519
6619	257004,545	4733385,322	18328	352268,637	4738383,594	30037	348564,175	4732067,067	41746	276518,097	4744780,985
6620	257015,704	4733388,774	18329	352278,714	4738380,610	30038	348517,657	4732076,565	41747	276534,726	4744772,352
6621	257021,321	4733379,554	18330	352295,515	4738376,849	30039	348504,154	4732081,371	41748	276543,581	4744759,866
6622	257035,466	4733358,970	18331	352304,604	4738374,263	30040	348492,731	4732085,483	41749	276551,137	4744749,201
6623	257041,644	4733362,995	18332	352322,716	4738370,640	30041	348484,831	4732088,053	41750	276552,089	4744745,904
6624	257041,802	4733366,742	18333	352329,429	4738367,101	30042	348484,031	4732088,310	41751	276552,705	4744743,804
6625	257042,227	4733376,737	18334	352336,257	4738362,812	30043	348475,760	4732086,444	41752	276561,280	4744743,926

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6626	257037,547	4733384,453	18335	352345,360	4738357,976	30044	348463,484	4732084,999	41753	276577,831	4744737,549
6627	257035,733	4733388,904	18336	352352,840	4738353,851	30045	348449,805	4732083,719	41754	276590,455	4744727,586
6628	257032,894	4733392,780	18337	352361,367	4738349,639	30046	348436,475	4732083,303	41755	276599,685	4744714,532
6629	257032,028	4733395,951	18338	352372,575	4738346,608	30047	348412,468	4732083,372	41756	276608,179	4744698,939
6630	257034,238	4733400,863	18339	352382,701	4738343,573	30048	348400,713	4732083,275	41757	276615,416	4744683,213
6631	257038,236	4733400,693	18340	352394,964	4738342,803	30049	348397,640	4732083,254	41758	276617,709	4744675,921
6632	257045,099	4733397,280	18341	352396,093	4738342,695	30050	348383,428	4732083,479	41759	276614,470	4744667,868
6633	257050,044	4733395,819	18342	352409,032	4738341,409	30051	348368,924	4732083,437	41760	276614,338	4744667,814
6634	257057,092	4733396,771	18343	352421,045	4738340,702	30052	348354,276	4732083,101	41761	276611,397	4744665,224
6635	257059,197	4733399,186	18344	352426,808	4738341,150	30053	348329,570	4732081,000	41762	276610,496	4744664,343
6636	257059,435	4733404,801	18345	352432,751	4738341,626	30054	348315,265	4732078,947	41763	276605,280	4744659,274
6637	257059,647	4733409,808	18346	352435,082	4738341,810	30055	348301,481	4732077,351	41764	276600,669	4744654,727
6638	257059,858	4733414,805	18347	352446,802	4738343,404	30056	348288,432	4732076,732	41765	276588,221	4744645,149
6639	257055,074	4733420,013	18348	352451,934	4738344,238	30057	348275,230	4732076,922	41766	276575,617	4744636,339
6640	257050,156	4733422,105	18349	352455,862	4738344,876	30058	348252,912	4732079,136	41767	276541,830	4744615,654
6641	257049,236	4733424,015	18350	352459,581	4738345,819	30059	348240,261	4732080,891	41768	276487,086	4744589,602
6642	257049,395	4733427,764	18351	352462,676	4738346,603	30060	348227,386	4732083,677	41769	276471,654	4744584,674
6643	257051,579	4733432,057	18352	352465,829	4738347,402	30061	348215,536	4732087,198	41770	276455,303	4744581,531
6644	257056,576	4733431,845	18353	352469,516	4738348,336	30062	348203,077	4732090,976	41771	276422,096	4744577,840
6645	257065,492	4733429,593	18354	352471,939	4738349,352	30063	348179,379	4732095,645	41772	276391,821	4744575,207
6646	257073,301	4733424,879	18355	352475,143	4738350,695	30064	348166,217	4732096,943	41773	276374,884	4744572,851
6647	257076,007	4733417,876	18356	352475,289	4738350,756	30065	348152,859	4732098,130	41774	276360,441	4744570,502
6648	257081,793	4733412,624	18357	352483,397	4738354,154	30066	348138,703	4732099,573	41775	276358,555	4744570,207
6649	257086,657	4733409,284	18358	352493,525	4738358,079	30067	348125,700	4732101,745	41776	276344,295	4744569,041
6650	257092,495	4733405,283	18359	352503,842	4738360,644	30068	348103,162	4732108,373	41777	276321,456	4744570,327
6651	257095,281	4733400,160	18360	352505,676	4738361,140	30069	348090,777	4732113,118	41778	276300,855	4744571,511
6652	257095,830	4733389,493	18361	352514,883	4738363,672	30070	348088,651	4732113,915	41779	276283,870	4744572,280
6653	257095,591	4733383,866	18362	352522,052	4738365,019	30071	348079,054	4732117,454	41780	276236,868	4744570,596
6654	257096,380	4733378,825	18363	352530,194	4738366,819	30072	348066,776	4732120,603	41781	276211,505	4744563,236
6655	257097,273	4733376,285	18364	352539,672	4738367,949	30073	348057,045	4732122,737	41782	276196,041	4744558,931
6656	257099,086	4733371,823	18365	352548,497	4738368,784	30074	348057,325	4732124,045	41783	276190,010	4744557,071
6657	257103,004	4733369,775	18366	352559,757	4738368,922	30075	348057,360	4732124,834	41784	276180,811	4744554,234
6658	257108,974	4733368,902	18367	352569,579	4738367,911	30076	348057,433	4732126,222	41785	276164,541	4744548,714
6659	257118,075	4733371,020	18368	352571,446	4738367,716	30077	348055,412	4732135,041	41786	276148,283	4744543,444
6660	257125,229	4733374,471	18369	352579,917	4738366,615	30078	348053,141	4732142,130	41787	276119,819	4744535,473
6661	257133,199	4733373,511	18370	352585,925	4738366,350	30079	348050,543	4732149,274	41788	276103,460	4744531,960
6662	257143,033	4733369,340	18371	352589,898	4738369,631	30080	348047,284	4732156,838	41789	276086,675	4744528,966
6663	257157,945	4733366,826	18372	352596,274	4738373,215	30081	348042,220	4732164,354	41790	276071,148	4744525,915
6664	257174,828	4733363,608	18373	352600,699	4738375,321	30082	348029,979	4732177,110	41791	276056,423	4744524,210
6665	257184,876	4733364,434	18374	352603,456	4738376,400	30083	348021,189	4732184,114	41792	276041,190	4744523,649
6666	257192,031	4733367,885	18375	352608,089	4738378,217	30084	348011,253	4732190,560	41793	276038,583	4744524,017
6667	257199,291	4733373,836	18376	352613,891	4738379,874	30085	348000,917	4732196,344	41794	276026,437	4744527,942
6668	257208,524	4733379,092	18377	352615,612	4738380,092	30086	347990,482	4732202,613	41795	276013,450	4744532,785
6669	257217,915	4733388,073	18378	352621,727	4738380,896	30087	347970,396	4732214,534	41796	276007,986	4744535,035
6670	257222,072	4733391,652	18379	352628,103	4738377,630	30088	347959,671	4732221,016	41797	276001,034	4744523,907
6671	257223,230	4733395,357	18380	352631,430	4738375,925	30089	347949,047	4732227,303	41798	275995,783	4744514,313
6672	257221,655	4733405,445	18381	352634,985	4738374,060	30090	347937,705	4732233,412	41799	275989,672	4744502,516
6673	257219,816	4733409,278	18382	352643,791	4738369,447	30091	347924,957	4732239,196	41800	275978,012	4744477,203
6674	257222,106	4733416,071	18383	352652,673	4738364,322	30092	347903,363	4732246,361	41801	275973,173	4744462,775
6675	257223,291	4733420,396	18384	352662,026	4738359,463	30093	347890,523	4732250,347	41802	275969,832	4744447,158
6676	257228,446	4733423,940	18385	352667,351	4738356,403	30094	347877,683	4732254,112	41803	275965,012	4744433,360
6677	257235,813	4733432,389	18386	352672,461	4738353,467	30095	347865,417	4732257,281	41804	275960,747	4744419,226
6678	257243,365	4733445,215	18387	352684,473	4738347,110	30096	347852,458	4732260,862	41805	275955,738	4744394,423
6679	257248,678	4733452,499	18388	352690,497	4738343,807	30097	347828,940	4732267,515	41806	275955,385	4744382,425
6680	257251,915	4733457,997	18389	352697,725	4738339,543	30098	347816,862	4732270,865	41807	275958,165	4744369,093
6681	257251,049	4733461,169	18390	352703,669	4738331,981	30099	347803,497	4732273,854	41808	275961,664	4744355,298
6682	257249,209	4733465,000	18391	352708,450	4738325,337	30100	347791,029	4732277,232	41809	275962,738	4744345,859
6683	257244,424	4733470,209	18392	352712,117	4738318,071	30101	347780,186	4732281,117	41810	275963,429	4744339,009
6684	257236,587	4733474,295	18393	352714,246	4738309,925	30102	347761,341	4732291,481	41811	275964,280	4744338,350
6685	257226,831	4733480,345	18394	352719,805	4738309,785	30103	347751,015	4732297,935	41812	275976,172	4744324,605
6686	257219,968	4733483,770	18395	352726,047	4738310,239	30104	347741,889	4732304,364	41813	275983,025	4744315,654
6687	257215,183	4733488,979	18396	352733,893	4738308,442	30105	347737,642	4732308,040	41814	275990,611	4744306,300
6688	257213,158	4733488,445	18397	352741,269	4738305,179	30106	347733,617	4732311,535	41815	275997,388	4744297,232
6689	257211,080	4733486,651	18398	352749,623	4738301,769	30107	347725,643	4732319,093	41816	276003,054	4744288,155
6690	257209,842	4733481,066	18399	352755,726	4738296,853	30108	347711,681	4732333,639	41817	276008,243	4744270,089
6691	257205,606	4733475,609	18400	352759,510	4738293,345	30109	347703,844	4732342,001	41818	276011,622	4744259,173
6692	257206,367	4733469,949	18401	352763,290	4738285,180	30110	347696,089	4732349,760	41819	276015,052	4744249,126
6693	257208,126	4733464,238	18402	352766,802	4738281,373	30111	347687,834	4732357,731	41820	276018,167	4744239,223
6694	257206,942	4733459,903	18403	352774,166	4738278,060	30112	347678,967	4732365,239	41821	276022,168	4744229,410
6695	257204,864	4733458,119	18404	352783,171	4738272,126	30113	347661,767	4732376,809	41822	276024,800	4744224,095
6696	257200,760	4733455,790	18405	352787,024	4738268,321	30114	347652,233	4732383,057	41823	276022,237	4744222,769
6697	257198,709	4733454,616	18406	352790,944	4738264,448	30115	347648,060	4732385,949	41824	276015,384	4744223,330
6698	257196,525	4733450,333	18407	352797,279	4738256,924	30116	347643,888	4732388,830	41825	276014,069	4744223,460
6699	257193,183	4733442,335	18408	352804,761	4738249,200	30117	347635,687	4732393,606	41826	276001,278	4744224,219
6700	257188,946	4733436,877	18409	352811,659	4738240,760	30118	347627,343	4732397,188	41827	275986,609	4744223,513
6701	257183,844	4733434,591	18410	352819,446	4738231,064	30119	347602,975	4732415,989	41828	275973,307	4744222,734
6702	257178,767	4733432,925	18411	352822,933	4738227,307	30120	347594,347	4732422,596	41829	275958,390	4744220,977
6703	257170,905	4733436,391	18412	352827,809	4738222,054	30121	347585,275	4732429,993	41830	275952,704	4744219,663

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6704	257168,198	4733443,394	18413	352831,776	4738218,374	30122	347578,329	4732435,713	41831	275943,241	4744218,089
6705	257168,409	4733448,391	18414	352836,847	4738213,669	30123	347577,721	4732435,991	41832	275931,382	4744217,315
6706	257164,543	4733451,687	18415	352840,803	4738209,630	30124	347575,968	4732436,831	41833	275917,720	4744216,743
6707	257161,678	4733454,933	18416	352845,283	4738205,057	30125	347573,182	4732437,859	41834	275891,851	4744217,665
6708	257161,864	4733459,310	18417	352858,648	4738197,741	30126	347571,863	4732432,404	41835	275884,752	4744218,307
6709	257162,049	4733463,689	18418	352875,579	4738189,917	30127	347571,333	4732429,976	41836	275878,081	4744218,920
6710	257164,233	4733467,980	18419	352888,884	4738181,351	30128	347567,107	4732428,817	41837	275863,247	4744222,966
6711	257167,364	4733470,972	18420	352899,706	4738173,533	30129	347557,917	4732425,030	41838	275850,459	4744227,991
6712	257167,549	4733475,348	18421	352904,524	4738170,886	30130	347549,106	4732420,316	41839	275837,129	4744232,099
6713	257167,682	4733478,477	18422	352912,234	4738166,651	30131	347537,811	4732414,013	41840	275821,449	4744234,061
6714	257163,763	4733480,515	18423	352923,921	4738159,757	30132	347531,709	4732411,678	41841	275812,431	4744235,221
6715	257160,765	4733480,642	18424	352933,381	4738152,948	30133	347524,145	4732408,418	41842	275799,261	4744236,008
6716	257157,634	4733477,642	18425	352944,227	4738145,879	30134	347515,366	4732404,413	41843	275785,047	4744235,841
6717	257153,266	4733469,067	18426	352954,452	4738139,795	30135	347507,115	4732399,473	41844	275772,330	4744235,597
6718	257150,029	4733463,566	18427	352972,384	4738130,835	30136	347494,660	4732389,219	41845	275760,070	4744234,150
6719	257148,740	4733456,734	18428	352981,512	4738126,548	30137	347487,337	4732382,236	41846	275739,039	4744230,037
6720	257147,449	4733449,909	18429	352989,590	4738122,440	30138	347479,201	4732375,209	41847	275728,227	4744226,082
6721	257146,263	4733445,575	18430	352998,642	4738114,504	30139	347469,887	4732368,005	41848	275716,622	4744221,422
6722	257144,053	4733440,663	18431	353005,882	4738109,192	30140	347460,429	4732360,528	41849	275691,896	4744215,534
6723	257141,895	4733437,000	18432	353014,101	4738103,741	30141	347443,551	4732350,075	41850	275668,891	4744210,499
6724	257140,790	4733434,533	18433	353021,415	4738100,278	30142	347433,350	4732345,824	41851	275656,344	4744205,812
6725	257135,687	4733432,247	18434	353026,436	4738099,173	30143	347422,617	4732343,108	41852	275645,192	4744198,558
6726	257130,690	4733432,459	18435	353033,430	4738098,471	30144	347412,538	4732341,544	41853	275634,010	4744190,624
6727	257123,589	4733430,257	18436	353039,605	4738095,256	30145	347403,431	4732339,355	41854	275623,205	4744181,533
6728	257117,513	4733428,641	18437	353047,095	4738091,241	30146	347388,881	4732327,505	41855	275607,817	4744166,281
6729	257111,437	4733427,017	18438	353056,096	4738087,406	30147	347380,329	4732319,677	41856	275598,462	4744158,696
6730	257106,387	4733425,980	18439	353068,888	4738079,653	30148	347371,413	4732312,875	41857	275587,334	4744152,191
6731	257100,417	4733426,862	18440	353081,498	4738074,321	30149	347362,764	4732307,543	41858	275579,112	4744147,488
6732	257095,447	4733427,695	18441	353098,401	4738068,297	30150	347354,938	4732304,906	41859	275576,355	4744145,861
6733	257093,554	4733430,277	18442	353116,977	4738063,902	30151	347341,354	4732305,513	41860	275565,247	4744139,797
6734	257094,765	4733435,233	18443	353122,276	4738061,084	30152	347334,324	4732305,431	41861	275542,772	4744133,867
6735	257097,894	4733438,233	18444	353129,487	4738058,721	30153	347330,293	4732304,604	41862	275538,460	4744134,613
6736	257102,026	4733441,192	18445	353138,500	4738056,485	30154	347330,257	4732304,695	41863	275530,037	4744136,076
6737	257104,237	4733446,104	18446	353148,217	4738053,475	30155	347326,589	4732302,380	41864	275517,580	4744140,014
6738	257104,421	4733450,481	18447	353155,790	4738049,949	30156	347317,410	4732298,383	41865	275503,475	4744144,909
6739	257107,579	4733454,101	18448	353162,046	4738044,084	30157	347307,645	4732294,913	41866	275491,349	4744150,845
6740	257110,709	4733457,094	18449	353167,107	4738041,518	30158	347289,249	4732290,934	41867	275472,127	4744164,351
6741	257116,892	4733461,216	18450	353180,412	4738038,350	30159	347278,670	4732289,612	41868	275460,700	4744170,445
6742	257118,969	4733463,011	18451	353194,017	4738036,520	30160	347267,592	4732288,114	41869	275450,188	4744173,104
6743	257123,099	4733465,959	18452	353206,497	4738033,980	30161	347256,114	4732286,603	41870	275438,832	4744173,939
6744	257126,229	4733468,960	18453	353223,546	4738029,965	30162	347245,218	4732284,696	41871	275426,816	4744173,913
6745	257129,361	4733471,960	18454	353232,890	4738025,297	30163	347227,567	4732283,886	41872	275408,244	4744169,939
6746	257133,569	4733476,788	18455	353236,258	4738023,612	30164	347217,043	4732285,764	41873	275399,151	4744164,154
6747	257137,045	4733487,904	18456	353247,364	4738020,602	30165	347207,927	4732289,981	41874	275390,588	4744155,912
6748	257142,254	4733492,702	18457	353258,667	4738017,060	30166	347199,589	4732296,365	41875	275382,503	4744146,076
6749	257144,412	4733496,364	18458	353269,933	4738016,577	30167	347191,516	4732303,727	41876	275376,688	4744139,271
6750	257149,515	4733498,651	18459	353280,178	4738016,141	30168	347175,657	4732318,139	41877	275374,898	4744137,100
6751	257155,616	4733500,897	18460	353290,454	4738015,706	30169	347165,595	4732326,002	41878	275360,996	4744121,520
6752	257158,694	4733502,647	18461	353300,710	4738016,672	30170	347156,061	4732332,049	41879	275352,391	4744113,901
6753	257161,771	4733504,389	18462	353309,201	4738019,668	30171	347146,281	4732337,287	41880	275341,938	4744108,367
6754	257166,743	4733503,557	18463	353318,735	4738020,309	30172	347135,769	4732341,858	41881	275331,411	4744105,400
6755	257171,634	4733500,835	18464	353335,553	4738020,496	30173	347115,774	4732346,759	41882	275319,353	4744104,445
6756	257176,419	4733495,628	18465	353350,867	4738019,904	30174	347104,288	4732349,482	41883	275295,265	4744105,787
6757	257180,284	4733492,341	18466	353357,336	4738019,825	30175	347092,047	4732353,421	41884	275292,405	4744106,297
6758	257181,177	4733489,801	18467	353362,110	4738020,402	30176	347079,388	4732359,210	41885	275270,259	4744110,494
6759	257180,965	4733484,791	18468	353368,344	4738021,154	30177	347068,255	4732365,300	41886	275258,405	4744114,035
6760	257183,885	4733482,796	18469	353381,242	4738023,800	30178	347048,098	4732375,433	41887	275251,419	4744118,727
6761	257188,881	4733482,584	18470	353391,671	4738026,563	30179	347035,653	4732381,292	41888	275249,788	4744119,862
6762	257190,959	4733484,368	18471	353406,730	4738029,382	30180	347024,738	4732387,993	41889	275236,331	4744128,231
6763	257195,089	4733487,327	18472	353420,148	4738033,404	30181	347013,831	4732394,884	41890	275226,884	4744128,099
6764	257195,248	4733491,075	18473	353434,798	4738036,287	30182	347001,863	4732400,431	41891	275200,742	4744116,148
6765	257195,380	4733494,205	18474	353450,573	4738038,620	30183	346978,966	4732409,958	41892	275183,309	4744116,557
6766	257192,514	4733497,449	18475	353467,857	4738040,884	30184	346966,379	4732415,113	41893	275173,999	4744120,984
6767	257190,648	4733500,663	18476	353479,242	4738041,700	30185	346952,795	4732420,133	41894	275163,644	4744126,019
6768	257188,835	4733505,124	18477	353488,276	4738042,423	30186	346940,110	4732425,113	41895	275152,880	4744131,512
6769	257188,915	4733506,995	18478	353496,129	4738045,586	30187	346928,761	4732430,632	41896	275142,181	4744138,445
6770	257190,073	4733510,698	18479	353504,955	4738049,361	30188	346907,070	4732442,706	41897	275128,012	4744150,100
6771	257194,294	4733515,805	18480	353512,105	4738053,507	30189	346896,119	4732450,820	41898	275122,820	4744155,722
6772	257194,506	4733520,803	18481	353519,015	4738057,716	30190	346889,720	4732456,685	41899	275118,240	4744160,936
6773	257193,744	4733526,471	18482	353531,572	4738060,334	30191	346894,474	4732458,901	41900	275117,502	4744161,219
6774	257190,931	4733530,966	18483	353545,650	4738060,241	30192	346896,438	4732459,823	41901	275116,197	4744161,589
6775	257187,120	4733535,512	18484	353556,727	4738059,919	30193	346894,864	4732463,087	41902	275087,709	4744169,448
6776	257186,331	4733540,551	18485	353567,913	4738059,488	30194	346891,236	4732466,945	41903	275079,877	4744173,367
6777	257187,649	4733548,016	18486	353576,295	4738058,677	30195	346884,270	4732481,263	41904	275073,299	4744178,671
6778	257188,834	4733552,340	18487	353580,870	4738056,643	30196	346880,116	4732493,372	41905	275068,125	4744183,351
6779	257191,097	4733558,511	18488	353583,462	4738055,484	30197	346877,298	4732506,711	41906	275064,121	4744187,347
6780	257192,282	4733562,837	18489	353590,975	4738050,711	30198	346876,576	4732521,656	41907	275061,769	4744188,024
6781	257191,540	4733568,956	18490	353601,751	4738043,492	30199	346876,860	4732536,966	41908	275062,419	4744189,997

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6782	257189,919	4733577,965	18491	353610,964	4738034,544	30200	346878,868	4732563,788	41909	275062,736	4744192,796
6783	257187,238	4733585,588	18492	353615,218	4738028,164	30201	346881,037	4732578,712	41910	275062,834	4744197,607
6784	257186,452	4733590,637	18493	353620,624	4738020,885	30202	346884,518	4732593,877	41911	275062,817	4744205,618
6785	257183,559	4733593,262	18494	353626,486	4738010,535	30203	346889,615	4732609,158	41912	275062,301	4744213,460
6786	257179,667	4733595,930	18495	353628,863	4738003,327	30204	346896,047	4732623,188	41913	275061,790	4744221,623
6787	257170,779	4733598,809	18496	353630,950	4737997,393	30205	346909,925	4732646,689	41914	275061,642	4744223,883
6788	257166,914	4733602,106	18497	353632,664	4737992,502	30206	346918,323	4732659,929	41915	275059,296	4744234,191
6789	257162,446	4733614,809	18498	353634,557	4737983,419	30207	346925,880	4732672,297	41916	275056,438	4744244,262
6790	257161,818	4733623,609	18499	353634,621	4737974,468	30208	346932,654	4732684,820	41917	275052,359	4744255,210
6791	257160,243	4733633,688	18500	353634,932	4737963,649	30209	346937,678	4732698,704	41918	275046,809	4744265,293
6792	257159,322	4733635,599	18501	353635,674	4737951,654	30210	346944,691	4732723,106	41919	275038,475	4744277,365
6793	257157,403	4733637,563	18502	353635,489	4737938,716	30211	346948,307	4732736,854	41920	275010,781	4744313,792
6794	257154,458	4733638,939	18503	353636,416	4737931,540	30212	346952,101	4732750,103	41921	275002,747	4744322,977
6795	257151,380	4733637,196	18504	353636,937	4737927,548	30213	346955,472	4732762,851	41922	274986,671	4744339,604
6796	257147,223	4733633,608	18505	353637,780	4737921,092	30214	346958,306	4732772,350	41923	274968,460	4744354,877
6797	257141,936	4733626,954	18506	353637,912	4737920,062	30215	346967,327	4732812,775	41924	274959,575	4744361,857
6798	257139,566	4733618,283	18507	353636,269	4737908,725	30216	346970,918	4732825,733	41925	274949,901	4744369,304
6799	257138,169	4733608,952	18508	353635,666	4737898,741	30217	346974,567	4732837,988	41926	274947,888	4744370,397
6800	257133,986	4733604,753	18509	353634,237	4737892,002	30218	346977,049	4732848,795	41927	274938,474	4744375,198
6801	257128,777	4733599,958	18510	353632,690	4737885,614	30219	346977,216	4732850,258	41928	274932,468	4744378,094
6802	257124,595	4733595,761	18511	353631,340	4737880,003	30220	346966,470	4732849,465	41929	274925,736	4744381,322
6803	257122,384	4733590,839	18512	353628,904	4737875,152	30221	346954,238	4732853,603	41930	274903,445	4744392,054
6804	257118,175	4733586,012	18513	353627,121	4737869,297	30222	346950,161	4732860,594	41931	274853,643	4744425,348
6805	257298,232	4733511,421	18514	353623,369	4737862,195	30223	346949,148	4732869,348	41932	274841,417	4744430,408
6806	257307,205	4733510,530	18515	353619,814	4737855,891	30224	346949,329	4732877,756	41933	274829,484	4744435,083
6807	257313,351	4733513,815	18516	353616,898	4737849,673	30225	346951,488	4732886,066	41934	274829,237	4744435,155
6808	257315,778	4733523,843	18517	353614,918	4737845,657	30226	346962,351	4732896,081	41935	274808,605	4744442,287
6809	257316,229	4733534,467	18518	353613,346	4737842,470	30227	346970,479	4732898,525	41936	274796,120	4744444,475
6810	257314,573	4733542,647	18519	353611,505	4737835,544	30228	346980,174	4732899,776	41937	274783,448	4744447,863
6811	257310,726	4733546,354	18520	353611,212	4737825,499	30229	346980,475	4732902,875	41938	274770,347	4744452,842
6812	257300,753	4733547,277	18521	353612,944	4737819,525	30230	346977,838	4732906,307	41939	274759,493	4744460,532
6813	257292,607	4733544,079	18522	353614,030	4737815,778	30231	346975,013	4732910,429	41940	274723,609	4744493,005
6814	257287,374	4733538,733	18523	353616,727	4737807,099	30232	346972,671	4732913,948	41941	274702,989	4744525,347
6815	257288,838	4733526,006	18524	353620,558	4737792,384	30233	346970,118	4732919,669	41942	274694,431	4744531,372
6816	257291,493	4733517,784	18525	353624,250	4737784,477	30234	346973,126	4732937,437	41943	274684,236	4744536,840
6817	257298,232	4733511,421	18526	353628,147	4737774,459	30235	346977,848	4732948,843	41944	274641,484	4744554,486
6818	257508,721	4733493,442	18527	353632,007	4737765,082	30236	346982,809	4732961,338	41945	274631,331	4744559,762
6819	257503,501	4733488,385	18528	353635,427	4737755,589	30237	346988,214	4732974,805	41946	274622,857	4744564,772
6820	257498,108	4733479,273	18529	353637,095	4737745,867	30238	346993,226	4732988,199	41947	274616,450	4744569,638
6821	257490,615	4733467,816	18530	353639,412	4737733,112	30239	347001,545	4733013,152	41948	274613,200	4744572,598
6822	257480,797	4733448,750	18531	353639,220	4737720,566	30240	347006,597	4733027,435	41949	274607,370	4744580,491
6823	257470,116	4733432,962	18532	353640,738	4737705,236	30241	347011,305	4733040,753	41950	274604,440	4744587,633
6824	257466,774	4733424,985	18533	353641,637	4737692,850	30242	347015,525	4733054,783	41951	274602,839	4744593,843
6825	257466,294	4733413,643	18534	353642,364	4737678,817	30243	347020,922	4733067,839	41952	274599,808	4744593,229
6826	257469,085	4733408,648	18535	353646,815	4737666,677	30244	347029,924	4733089,760	41953	274600,956	4744593,387
6827	257473,118	4733409,298	18536	353648,641	4737653,983	30245	347035,491	4733102,608	41954	274584,468	4744579,277
6828	257475,322	4733414,070	18537	353651,292	4737640,516	30246	347041,447	4733114,968	41955	274585,210	4744571,123
6829	257478,716	4733423,267	18538	353653,005	4737627,284	30247	347047,598	4733127,009	41956	274574,200	4744561,040
6830	257485,226	4733435,166	18539	353653,572	4737617,463	30248	347054,716	4733138,296	41957	274565,329	4744550,429
6831	257493,822	4733449,009	18540	353654,835	4737605,494	30249	347065,896	4733155,714	41958	274554,470	4744539,908
6832	257497,940	4733451,679	18541	353656,015	4737597,297	30250	347069,011	4733162,388	41959	274533,942	4744520,624
6833	257501,973	4733452,317	18542	353658,059	4737587,053	30251	347069,105	4733164,455	41960	274529,075	4744515,278
6834	257505,022	4733453,411	18543	353659,081	4737576,406	30252	347069,251	4733167,672	41961	274512,669	4744497,249
6835	257505,142	4733456,248	18544	353661,649	4737568,000	30253	347067,661	4733172,548	41962	274504,066	4744486,806
6836	257501,367	4733461,685	18545	353664,696	4737556,758	30254	347066,636	4733176,197	41963	274503,739	4744486,450
6837	257503,641	4733468,076	18546	353667,276	4737548,650	30255	347067,047	4733192,302	41964	274495,424	4744474,182
6838	257509,913	4733474,308	18547	353670,523	4737540,006	30256	347066,720	4733199,874	41965	274481,284	4744452,235
6839	257516,098	4733478,510	18548	353671,662	4737538,498	30257	347066,655	4733201,318	41966	274473,670	4744438,874
6840	257518,234	4733481,664	18549	353675,752	4737533,080	30258	347065,438	4733209,790	41967	274466,050	4744425,393
6841	257517,630	4733491,030	18550	353678,662	4737527,799	30259	347065,151	4733216,899	41968	274459,268	4744412,494
6842	257514,734	4733493,586	18551	353683,577	4737523,043	30260	347065,102	4733219,584	41969	274452,219	4744398,987
6843	257508,721	4733493,442	18552	353689,467	4737518,991	30261	347062,309	4733216,027	41970	274441,367	4744374,950
6844	257889,958	4733441,113	18553	353694,970	4737512,660	30262	347057,665	4733210,523	41971	274435,014	4744361,782
6845	257900,708	4733434,892	18554	353699,728	4737505,648	30263	347046,987	4733204,593	41972	274427,835	4744348,531
6846	257912,732	4733435,104	18555	353706,461	4737496,709	30264	347032,115	4733194,469	41973	274421,858	4744336,597
6847	257916,881	4733438,532	18556	353714,597	4737488,010	30265	347023,157	4733186,738	41974	274418,099	4744324,132
6848	257918,155	4733444,964	18557	353722,334	4737480,835	30266	347014,214	4733179,338	41975	274415,000	4744301,245
6849	257919,337	4733449,230	18558	353727,199	4737474,780	30267	347004,658	4733171,665	41976	274415,617	4744295,650
6850	257929,453	4733451,685	18559	353735,333	4737467,370	30268	346995,534	4733164,042	41977	274421,576	4744246,191
6851	257942,598	4733454,732	18560	353739,130	4737464,214	30269	346990,815	4733166,799	41978	274432,930	4744176,404
6852	257952,653	4733455,746	18561	353739,367	4737463,782	30270	346982,965	4733171,339	41979	274430,809	4744164,055
6853	257957,832	4733459,853	18562	353742,494	4737458,020	30271	346966,524	4733182,214	41980	274423,225	4744140,300
6854	257958,107	4733466,319	18563	353745,036	4737450,201	30272	346947,639	4733186,874	41981	274413,170	4744100,708
6855	257956,413	4733473,600	18564	353747,788	4737443,733	30273	346928,387	4733188,279	41982	274406,658	4744089,559
6856	257952,781	4733482,394	18565	353752,890	4737438,565	30274	346907,267	4733186,475	41983	274390,726	4744070,938
6857	257946,090	4733489,886	18566	353757,941	4737433,298	30275	346884,324	4733189,268	41984	274382,255	4744060,749
6858	257936,096	4733490,308	18567	353759,715	4737429,817	30276	346865,458	4733195,199	41985	274375,168	4744050,618
6859	257926,919	4733486,372	18568	353757,159	4737424,776	30277	346847,238	4733204,593	41986	274366,345	4744033,997

№	X	Y	№	X	Y	№	X	Y	№	X	Y
6860	257913,591	4733479,018	18569	353750,027	4737417,530	30278	346824,563	4733215,931	41987	274364,569	4744030,824
6861	257897,418	4733475,378	18570	353740,406	4737410,580	30279	346818,480	4733218,620	41988	274347,886	4744000,923
6862	257879,459	4733476,859	18571	353731,107	4737404,978	30280	346812,412	4733217,234	41989	274341,739	4743986,805
6863	257868,893	4733487,390	18572	353727,562	4737403,243	30281	346807,200	4733217,060	41990	274326,933	4743933,601
6864	257865,200	4733494,755	18573	353719,155	4737399,127	30282	346800,209	4733217,387	41991	274324,321	4743921,455
6865	257863,628	4733504,904	18574	353710,803	4737394,580	30283	346791,410	4733217,577	41992	274323,024	4743920,452
6866	257863,237	4733519,328	18575	353707,185	4737390,687	30284	346780,223	4733218,074	41993	274316,200	4743916,126
6867	257860,391	4733523,053	18576	353700,662	4737384,714	30285	346759,520	4733218,404	41994	274308,086	4743908,304
6868	257853,366	4733522,628	18577	353697,491	4737380,548	30286	346746,290	4733218,194	41995	274292,492	4743891,610
6869	257842,159	4733518,057	18578	353697,309	4737377,470	30287	346733,086	4733218,583	41996	274284,738	4743879,136
6870	257835,828	4733510,407	18579	353697,103	4737373,952	30288	346721,302	4733218,928	41997	274276,996	4743868,473
6871	257833,463	4733501,856	18580	353696,949	4737369,364	30289	346711,603	4733219,348	41998	274270,018	4743859,649
6872	257835,097	4733493,148	18581	353697,226	4737360,752	30290	346683,309	4733217,820	41999	274265,150	4743854,303
6873	257831,915	4733488,957	18582	353701,263	4737350,815	30291	346671,760	4733214,531	42000	274245,105	4743831,743
6874	257828,886	4733488,364	18583	353704,625	4737344,820	30292	346659,829	4733211,860	42001	274235,047	4743821,005
6875	257825,705	4733484,174	18584	353705,656	4737342,983	30293	346650,458	4733210,694	42002	274225,123	4743810,562
6876	257825,462	4733478,427	18585	353713,968	4737335,224	30294	346647,652	4733210,602	42003	274214,279	4743796,416
6877	257829,216	4733472,501	18586	353719,418	4737330,034	30295	346642,963	4733210,054	42004	274221,257	4743788,901
6878	257833,090	4733469,455	18587	353725,337	4737324,380	30296	346640,410	4733231,868	42005	274225,641	4743784,227
6879	257839,994	4733466,999	18588	353730,408	4737315,115	30297	346640,058	4733246,596	42006	274228,487	4743781,185
6880	257847,991	4733466,660	18589	353732,871	4737308,707	30298	346639,716	4733261,334	42007	274236,871	4743771,544
6881	257858,045	4733467,675	18590	353733,650	4737305,923	30299	346639,620	4733276,842	42008	274254,953	4743748,137
6882	257868,100	4733468,691	18591	353735,405	4737299,651	30300	346640,245	4733290,825	42009	274258,166	4743744,367
6883	257872,007	4733466,364	18592	353738,025	4737290,232	30301	346642,040	4733317,366	42010	274281,234	4743724,479
6884	257873,700	4733459,093	18593	353741,231	4737281,489	30302	346643,896	4733332,005	42011	274289,339	4743718,425
6885	257880,331	4733450,163	18594	353747,580	4737271,924	30303	346645,328	4733346,152	42012	274343,697	4743695,938
6886	257889,958	4733441,113	18595	353752,785	4737265,787	30304	346646,221	4733361,634	42013	274352,825	4743690,138
6887	258046,034	4733438,515	18596	353760,104	4737258,934	30305	346646,434	4733375,126	42014	274358,264	4743684,445
6888	258043,827	4733433,682	18597	353767,347	4737252,821	30306	346646,499	4733399,053	42015	274358,606	4743683,809
6889	258044,588	4733428,025	18598	353773,426	4737247,357	30307	346647,338	4733413,117	42016	274360,485	4743679,779
6890	258041,381	4733423,234	18599	353778,987	4737243,367	30308	346648,921	4733426,176	42017	274367,678	4743671,253
6891	258035,207	4733419,271	18600	353785,875	4737240,577	30309	346651,344	4733440,068	42018	274374,605	4743663,931
6892	258030,180	4733418,783	18601	353791,624	4737238,984	30310	346654,798	4733454,434	42019	274381,691	4743654,599
6893	258020,216	4733419,905	18602	353794,818	4737238,342	30311	346660,659	4733473,074	42020	274386,414	4743644,373
6894	258011,251	4733420,986	18603	353800,210	4737237,262	30312	346662,263	4733478,215	42021	274388,939	4743633,816
6895	258011,014	4733415,371	18604	353807,445	4737235,359	30313	346666,736	4733492,745	42022	274389,586	4743585,789
6896	258019,025	4733391,813	18605	353813,393	4737232,447	30314	346671,388	4733507,246	42023	274390,453	4743577,300
6897	258020,697	4733384,003	18606	353816,885	4737226,012	30315	346676,220	4733521,539	42024	274391,732	4743565,538
6898	258001,381	4733377,082	18607	353819,414	4737217,744	30316	346679,988	4733536,190	42025	274391,607	4743547,522
6899	258001,934	4733366,497	18608	353820,304	4737209,498	30317	346685,734	4733561,561	42026	274391,421	4743537,899
6900	257999,549	4733357,456	18609	353820,357	4737208,459	30318	346689,206	4733576,316	42027	274390,854	4743530,916
6901	257998,251	4733350,474	18610	353820,965	4737197,415	30319	346693,437	4733590,146	42028	274390,471	4743527,990
6902	258000,980	4733344,020	18611	353821,345	4737189,093	30320	346697,380	4733602,477	42029	274359,683	4743530,827
6903	258005,949	4733343,108	18612	353822,218	4737177,258	30321	346700,334	4733614,864	42030	274344,176	4743532,401
6904	258013,064	4733345,619	18613	353823,835	4737167,487	30322	346702,652	4733639,680	42031	274329,693	4743534,499
6905	258017,299	4733351,078	18614	353827,160	4737176,253	30323	346703,119	4733654,371	42032	274303,881	4743535,358
6906	258022,416	4733353,673	18615	353831,513	4737184,910	30324	346703,031	4733670,088	42033	274296,078	4743535,712
6907	258032,468	4733354,650	18616	353834,002	4737191,711	30325	346702,066	4733684,544	42034	274253,117	4743534,845
6908	258040,642	4733358,529	18617	353836,031	4737198,324	30326	346700,100	4733698,545	42035	274226,705	4743531,967
6909	258045,789	4733361,825	18618	353836,891	4737206,647	30327	346699,609	4733701,410	42036	274213,524	4743528,309
6910	258056,871	4733363,467	18619	353837,116	4737208,655	30328	346695,633	4733724,270	42037	274174,348	4743503,372
6911	258065,984	4733365,895	18620	353837,641	4737213,461	30329	346692,142	4733737,549	42038	274149,468	4743490,103
6912	258073,129	4733369,116	18621	353841,909	4737218,689	30330	346691,743	4733739,329	42039	274135,759	4743484,526
6913	258076,812	4733385,139	18622	353846,442	4737216,546	30331	346689,302	4733750,379	42040	274122,326	4743479,508
6914	258074,201	4733394,402	18623	353849,262	4737213,696	30332	346687,136	4733764,399	42041	274107,086	4743478,817
6915	258066,647	4733405,173	18624	353852,020	4737210,897	30333	346685,528	4733777,483	42042	274093,489	4743479,684
6916	258064,742	4733407,466	18625	353859,203	4737204,544	30334	346683,619	4733802,001	42043	274066,152	4743481,363
6917	258059,014	4733414,036	18626	353863,996	4737198,141	30335	346683,871	4733816,592	42044	274051,289	4743483,228
6918	258055,344	4733421,930	18627	353868,464	4737189,798	30336	346684,719	4733830,865	42045	274035,167	4743485,150
6919	258061,637	4733428,702	18628	353877,225	4737181,876	30337	346685,603	4733846,148	42046	274020,244	4743487,258
6920	258065,933	4733435,560	18629	353883,160	4737173,212	30338	346685,662	4733848,337	42047	274007,842	4743491,074
6921	258067,170	4733441,133	18630	353889,822	4737162,626	30339	346686,079	4733861,049	42048	273995,431	4743498,895
6922	258069,407	4733446,676	18631	353898,553	4737151,801	30340	346687,479	4733887,908	42049	273987,379	4743503,915
6923	258069,704	4733453,691	18632	353903,354	4737141,138	30341	346687,990	4733903,799	42050	273983,747	4743506,182
6924	258064,766	4733455,312	18633	353909,851	4737131,371	30342	346687,257	4733918,734	42051	273969,886	4743513,819
6925	258054,447	4733448,010	18634	353913,625	4737126,475	30343	346686,154	4733934,108	42052	273954,473	4743520,344
6926	258046,034	4733438,515	18635	353917,932	4737119,413	30344	346684,439	4733949,248	42053	273939,740	4743526,638
6927	257792,889	4733418,564	18636	353928,603	4737106,008	30345	346680,519	4733973,797	42054	273924,187	4743532,730
6928	257791,257	4733427,284	18637	353936,169	4737094,773	30346	346679,898	4733977,968	42055	273896,047	4743541,444
6929	257789,380	4733430,248	18638	353944,085	4737084,737	30347	346678,372	4733988,216	42056	273880,418	4743545,846
6930	257780,598	4733435,656	18639	353952,200	4737074,538	30348	346675,968	4734001,637	42057	273864,597	4743551,759
6931	257770,574	4733435,371	18640	353960,316	4737063,140	30349	346672,734	4734014,394	42058	273850,360	4743556,409
6932	257760,427	4733432,194	18641	353969,056	4737052,517	30350	346669,361	4734028,269	42059	273837,948	4743560,226
6933	257739,105	4733425,169	18642	353976,824	4737045,541	30351	346663,024	4734052,267	42060	273834,984	4743561,111
6934	257721,445	4733410,068	18643	353981,284	4737037,439	30352	346659,712	4734065,729	42061	273811,193	4743564,812
6935	257718,203	4733404,439	18644	353990,225	4737026,756	30353	346656,775	4734080,184	42062	273797,319	4743562,437
6936	257720,623	4733390,651	18645	353997,907	4737020,319	30354	346653,962	4734093,623	42063	273784,788	4743560,752
6937	257732,700	4733368,532	18646	354006,510	4737011,199	30355	346651,718	4734105,915	42064	273743,869	4743553,916

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6938	257744,809	4733347,127	18647	354014,708	4737001,650	30356	346650,400	4734130,005	42065	273736,766	4743547,850
6939	257753,041	4733328,765	18648	354024,124	4736991,551	30357	346650,199	4734143,436	42066	273715,285	4743519,669
6940	257760,427	4733314,044	18649	354035,527	4736981,410	30358	346650,429	4734157,537	42067	273698,344	4743504,848
6941	257764,060	4733305,242	18650	354044,566	4736973,024	30359	346652,121	4734172,774	42068	273686,276	4743498,136
6942	257766,783	4733298,648	18651	354055,003	4736966,128	30360	346655,148	4734186,758	42069	273674,160	4743491,927
6943	257777,684	4733296,023	18652	354063,787	4736958,504	30361	346663,359	4734213,508	42070	273663,091	4743486,491
6944	257784,016	4733303,674	18653	354072,271	4736951,043	30362	346667,993	4734227,630	42071	273650,130	4743483,504
6945	257785,290	4733310,109	18654	354081,103	4736946,000	30363	346672,815	4734241,233	42072	273624,451	4743480,232
6946	257784,747	4733320,934	18655	354092,021	4736940,540	30364	346675,609	4734249,433	42073	273610,884	4743476,462
6947	257788,600	4733340,945	18656	354102,079	4736936,166	30365	346671,637	4734250,784	42074	273596,814	4743471,092
6948	257790,360	4733358,881	18657	354111,723	4736930,147	30366	346670,221	4734250,458	42075	273588,411	4743466,597
6949	257794,998	4733373,813	18658	354122,356	4736925,339	30367	346664,137	4734248,713	42076	273582,838	4743463,596
6950	257798,515	4733385,909	18659	354132,246	4736922,728	30368	346653,986	4734245,371	42077	273569,773	4743456,989
6951	257799,094	4733399,581	18660	354141,552	4736918,230	30369	346643,008	4734241,635	42078	273545,629	4743446,259
6952	257795,522	4733409,813	18661	354152,683	4736913,099	30370	346616,793	4734237,621	42079	273530,778	4743441,545
6953	257792,889	4733418,564	18662	354161,140	4736907,387	30371	346608,372	4734235,101	42080	273516,025	4743437,899
6954	257790,437	4733266,157	18663	354169,422	4736902,188	30372	346598,011	4734231,748	42081	273502,425	4743434,510
6955	257794,763	4733250,127	18664	354177,791	4736896,776	30373	346587,642	4734228,226	42082	273489,292	4743431,911
6956	257794,427	4733242,210	18665	354185,701	4736888,690	30374	346577,654	4734224,265	42083	273465,367	4743427,369
6957	257794,001	4733232,148	18666	354195,679	4736879,057	30375	346560,928	4734217,398	42084	273454,059	4743425,058
6958	257791,820	4733227,915	18667	354204,827	4736870,763	30376	346551,940	4734215,624	42085	273449,248	4743423,844
6959	257787,578	4733222,328	18668	354213,240	4736861,652	30377	346543,930	4734215,778	42086	273448,548	4743423,625
6960	257783,277	4733215,310	18669	354223,604	4736852,907	30378	346535,750	4734216,139	42087	273446,593	4743423,143
6961	257783,910	4733206,634	18670	354236,378	4736841,274	30379	346527,813	4734217,891	42088	273441,758	4743422,932
6962	257784,666	4733200,845	18671	354247,044	4736830,058	30380	346517,466	4734228,079	42089	273435,353	4743423,653
6963	257793,493	4733196,537	18672	354258,010	4736821,389	30381	346511,171	4734235,150	42090	273414,737	4743427,160
6964	257794,476	4733196,104	18673	354266,519	4736813,318	30382	346507,887	4734238,853	42091	273402,142	4743430,914
6965	257800,533	4733197,289	18674	354273,067	4736806,249	30383	346504,697	4734242,450	42092	273361,060	4743442,788
6966	257803,745	4733202,190	18675	354280,424	4736799,177	30384	346498,481	4734251,040	42093	273337,841	4743453,602
6967	257803,020	4733208,707	18676	354289,991	4736794,767	30385	346491,560	4734259,951	42094	273334,710	4743456,317
6968	257803,356	4733216,622	18677	354300,191	4736786,774	30386	346480,031	4734275,187	42095	273328,933	4743461,394
6969	257805,689	4733224,442	18678	354312,343	4736777,756	30387	346473,762	4734282,388	42096	273320,242	4743469,988
6970	257810,961	4733230,707	18679	354322,718	4736769,060	30388	346468,440	4734288,834	42097	273311,549	4743478,331
6971	257814,110	4733234,168	18680	354329,280	4736761,183	30389	346462,965	4734291,675	42098	273307,021	4743482,471
6972	257817,169	4733235,480	18681	354335,495	4736755,169	30390	346457,098	4734290,540	42099	273305,237	4743482,882
6973	257823,166	4733235,225	18682	354341,576	4736748,604	30391	346448,174	4734278,935	42100	273274,466	4743505,102
6974	257830,162	4733234,929	18683	354350,361	4736742,572	30392	346444,002	4734270,808	42101	273261,875	4743514,493
6975	257834,160	4733234,759	18684	354356,075	4736737,730	30393	346439,245	4734262,807	42102	273249,694	4743526,058
6976	257838,341	4733238,908	18685	354365,472	4736731,931	30394	346432,404	4734255,421	42103	273196,921	4743587,711
6977	257842,521	4733243,057	18686	354376,304	4736725,573	30395	346424,913	4734249,145	42104	273187,862	4743599,234
6978	257844,794	4733249,449	18687	354383,948	4736719,537	30396	346411,529	4734240,925	42105	273179,593	4743598,818
6979	257849,065	4733255,744	18688	354394,480	4736714,492	30397	346403,984	4734237,875	42106	273169,873	4743605,266
6980	257851,278	4733260,697	18689	354402,839	4736707,582	30398	346395,886	4734235,641	42107	273170,224	4743613,009
6981	257851,521	4733266,453	18690	354410,023	4736700,019	30399	346387,859	4734235,194	42108	273165,836	4743610,074
6982	257849,614	4733268,687	18691	354423,349	4736687,403	30400	346380,711	4734236,700	42109	273151,491	4743607,040
6983	257844,676	4733270,337	18692	354430,536	4736683,142	30401	346370,867	4734242,762	42110	273146,818	4743606,000
6984	257838,620	4733269,152	18693	354438,696	4736675,103	30402	346366,237	4734246,365	42111	273136,194	4743603,538
6985	257833,623	4733269,364	18694	354444,930	4736667,529	30403	346361,751	4734249,191	42112	273129,016	4743603,983
6986	257831,747	4733272,327	18695	354452,600	4736660,743	30404	346358,804	4734250,405	42113	273123,833	4743604,288
6987	257829,844	4733274,701	18696	354459,825	4736650,592	30405	346356,285	4734252,011	42114	273117,897	4743608,953
6988	257828,992	4733278,211	18697	354468,482	4736644,898	30406	346362,762	4734258,232	42115	273112,228	4743606,246
6989	257827,176	4733282,612	18698	354471,277	4736640,218	30407	346377,943	4734268,763	42116	273100,540	4743599,767
6990	257827,481	4733289,799	18699	354476,968	4736633,597	30408	346387,083	4734275,874	42117	273084,751	4743591,352
6991	257825,635	4733293,481	18700	354482,798	4736626,914	30409	346395,081	4734284,709	42118	273080,215	4743588,924
6992	257819,699	4733295,174	18701	354484,270	4736621,676	30410	346402,503	4734294,090	42119	273068,902	4743582,308
6993	257811,704	4733295,513	18702	354487,586	4736615,771	30411	346408,949	4734303,806	42120	273060,086	4743576,890
6994	257801,375	4733288,022	18703	354490,556	4736610,410	30412	346417,116	4734320,560	42121	273056,443	4743575,363
6995	257793,983	4733278,973	18704	354493,381	4736601,510	30413	346419,389	4734331,155	42122	273052,100	4743573,428
6996	257790,437	4733266,157	18705	354497,213	4736585,454	30414	346420,668	4734341,927	42123	273046,244	4743572,572
6997	258158,260	4733062,650	18706	354500,536	4736568,233	30415	346421,359	4734348,761	42124	273046,386	4743571,504
6998	258153,789	4733051,646	18707	354502,914	4736550,106	30416	346421,761	4734352,776	42125	273051,011	4743567,290
6999	258134,683	4733026,043	18708	354504,845	4736533,905	30417	346422,732	4734361,149	42126	273058,922	4743560,924
7000	258125,881	4733007,335	18709	354505,049	4736531,833	30418	346423,943	4734383,623	42127	273069,082	4743554,456
7001	258125,750	4733004,267	18710	354505,904	4736522,998	30419	346424,646	4734394,481	42128	273081,308	4743548,075
7002	258129,692	4733002,778	18711	354508,958	4736509,897	30420	346425,377	4734398,911	42129	273098,823	4743536,899
7003	258139,686	4733002,356	18712	354514,487	4736497,499	30421	346426,268	4734404,195	42130	273102,721	4743534,530
7004	258144,869	4733006,531	18713	354521,344	4736486,290	30422	346420,912	4734403,288	42131	273120,932	4743519,498
7005	258150,083	4733011,445	18714	354525,600	4736479,009	30423	346417,498	4734382,975	42132	273127,248	4743513,485
7006	258156,700	4733025,843	18715	354527,664	4736472,805	30424	346395,223	4734386,599	42133	273131,020	4743509,890
7007	258165,254	4733038,685	18716	354530,609	4736462,504	30425	346386,377	4734387,080	42134	273147,334	4743490,338
7008	258171,530	4733045,029	18717	354535,364	4736452,412	30426	346367,208	4734388,121	42135	273157,242	4743478,305
7009	258173,932	4733054,457	18718	354536,504	4736442,793	30427	346329,595	4734386,556	42136	273164,476	4743466,714
7010	258167,122	4733059,151	18719	354535,878	4736433,879	30428	346304,877	4734387,708	42137	273170,115	4743455,945
7011	258158,260	4733062,650	18720	354532,646	4736418,494	30429	346294,096	4734388,998	42138	273175,669	4743445,932
7012	257689,464	4734356,455	18721	354530,308	4736409,223	30430	346277,174	4734391,028	42139	273192,821	4743415,689
7013	257693,681	4734337,845	18722	354527,875	4736390,943	30431	346266,619	4734394,650	42140	273201,882	4743402,884
7014	257702,813	4734340,721	18723	354529,881	4736378,240	30432	346249,688	4734400,463	42141	273211,237	4743391,257
7015	257708,839	4734341,158	18724	354531,706	4736366,587	30433	346225,943	4734411,809	42142	273220,530	4743379,572

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7016	257715,922	4734342,919	18725	354532,387	4736359,904	30434	346204,052	4734424,553	42143	273229,793	4743368,580
7017	257717,067	4734346,316	18726	354532,942	4736355,131	30435	346187,454	4734434,815	42144	273237,813	4743359,085
7018	257717,359	4734353,190	18727	354536,432	4736345,696	30436	346171,108	4734444,044	42145	273245,438	4743347,726
7019	257715,621	4734359,451	18728	354543,220	4736324,940	30437	346158,384	4734451,678	42146	273250,867	4743334,965
7020	257711,887	4734365,808	18729	354552,567	4736301,503	30438	346141,134	4734452,441	42147	273256,454	4743321,697
7021	257705,977	4734368,120	18730	354560,190	4736281,549	30439	346137,978	4734452,584	42148	273265,476	4743310,895
7022	257694,101	4734371,377	18731	354564,301	4736272,141	30440	346090,399	4734445,136	42149	273283,192	4743295,765
7023	257686,154	4734372,845	18732	354568,392	4736262,763	30441	346050,993	4734447,286	42150	273291,095	4743289,210
7024	257689,464	4734356,455	18733	354578,069	4736244,864	30442	346037,662	4734447,961	42151	273292,958	4743287,684
7025	257640,889	4734249,736	18734	354584,392	4736234,479	30443	346020,777	4734448,828	42152	273301,725	4743278,095
7026	257646,827	4734248,113	18735	354599,226	4736207,843	30444	345997,679	4734450,187	42153	273309,673	4743268,344
7027	257657,849	4734248,335	18736	354612,803	4736180,426	30445	345968,981	4734457,585	42154	273316,714	4743258,013
7028	257664,817	4734247,349	18737	354621,539	4736162,325	30446	345951,029	4734477,957	42155	273325,194	4743236,794
7029	257670,667	4734243,658	18738	354627,369	4736150,044	30447	345913,225	4734480,123	42156	273327,832	4743224,530
7030	257677,518	4734239,923	18739	354627,447	4736149,743	30448	345883,375	4734473,612	42157	273329,779	4743212,247
7031	257682,281	4734234,213	18740	354629,514	4736141,069	30449	345869,850	4734463,176	42158	273335,403	4743199,597
7032	257685,958	4734226,491	18741	354631,628	4736132,195	30450	345866,780	4734458,842	42159	273343,088	4743188,236
7033	257689,665	4734219,455	18742	354631,845	4736131,793	30451	345863,219	4734453,799	42160	273359,963	4743168,448
7034	257692,459	4734214,510	18743	354639,840	4736117,607	30452	345862,135	4734435,663	42161	273368,583	4743155,853
7035	257698,110	4734206,112	18744	354646,198	4736109,321	30453	345857,134	4734423,169	42162	273377,111	4743143,642
7036	257705,015	4734203,657	18745	354650,022	4736105,704	30454	345847,724	4734431,954	42163	273385,180	4743131,262
7037	257711,098	4734205,460	18746	354660,994	4736092,504	30455	345845,645	4734427,594	42164	273392,395	4743117,920
7038	257717,415	4734212,773	18747	354663,342	4736089,678	30456	345841,175	4734423,273	42165	273405,895	4743095,472
7039	257720,798	4734221,718	18748	354666,735	4736085,943	30457	345850,163	4734412,466	42166	273412,709	4743082,768
7040	257722,025	4734227,023	18749	354671,546	4736080,658	30458	345859,493	4734401,944	42167	273419,099	4743070,464
7041	257721,607	4734240,807	18750	354682,406	4736068,580	30459	345861,041	4734400,543	42168	273425,425	4743060,917
7042	257719,104	4734252,618	18751	354687,489	4736060,814	30460	345860,752	4734400,135	42169	273463,271	4743039,929
7043	257715,514	4734262,411	18752	354691,250	4736052,857	30461	345858,389	4734396,800	42170	273471,901	4743031,528
7044	257711,778	4734268,756	18753	354692,274	4736043,912	30462	345854,477	4734393,515	42171	273477,282	4743024,776
7045	257703,956	4734273,184	18754	354692,165	4736041,252	30463	345845,462	4734391,161	42172	273472,645	4743017,668
7046	257695,787	4734269,434	18755	354691,828	4736033,557	30464	345839,598	4734391,618	42173	273470,899	4743009,427
7047	257689,762	4734269,009	18756	354691,636	4736029,098	30465	345831,188	4734392,010	42174	273469,947	4742999,458
7048	257680,739	4734268,700	18757	354694,914	4736016,616	30466	345823,147	4734392,355	42175	273469,937	4742997,897
7049	257667,863	4734272,000	18758	354701,207	4736006,241	30467	345813,398	4734392,998	42176	273469,963	4742987,443
7050	257649,991	4734275,511	18759	354709,887	4735995,478	30468	345795,670	4734395,574	42177	273471,427	4742975,552
7051	257639,910	4734273,875	18760	354716,305	4735982,952	30469	345785,454	4734397,409	42178	273475,844	4742951,504
7052	257632,680	4734268,674	18761	354722,009	4735967,143	30470	345773,883	4734399,355	42179	273479,062	4742938,342
7053	257631,303	4734259,783	18762	354724,386	4735951,777	30471	345763,039	4734400,568	42180	273482,462	4742924,992
7054	257640,889	4734249,736	18763	354724,789	4735939,895	30472	345752,621	4734400,821	42181	273501,164	4742869,509
7055	257418,308	4734195,011	18764	354724,582	4735932,159	30473	345734,553	4734398,989	42182	273505,163	4742855,692
7056	257413,165	4734191,796	18765	354721,148	4735925,945	30474	345723,891	4734397,171	42183	273508,914	4742841,695
7057	257400,998	4734188,177	18766	354717,558	4735920,581	30475	345714,486	4734395,477	42184	273512,700	4742827,127
7058	257394,943	4734187,061	18767	354713,476	4735912,518	30476	345704,463	4734393,610	42185	273517,609	4742813,949
7059	257388,063	4734190,105	18768	354713,145	4735911,864	30477	345693,656	4734391,668	42186	273530,100	4742789,985
7060	257382,126	4734191,730	18769	354707,691	4735901,697	30478	345673,271	4734387,770	42187	273537,014	4742776,846
7061	257374,132	4734192,069	18770	354705,432	4735892,214	30479	345664,942	4734386,396	42188	273543,456	4742764,349
7062	257363,940	4734187,803	18771	354706,603	4735875,946	30480	345663,147	4734386,097	42189	273549,273	4742750,440
7063	257363,970	4734188,553	18772	354709,224	4735869,962	30481	345653,702	4734385,946	42190	273554,768	4742737,806
7064	257358,703	4734182,399	18773	354715,474	4735855,694	30482	345642,366	4734386,460	42191	273565,498	4742713,661
7065	257358,412	4734175,523	18774	354724,540	4735833,611	30483	345635,938	4734386,642	42192	273570,181	4742699,683
7066	257358,092	4734167,969	18775	354726,824	4735823,185	30484	345633,659	4734386,696	42193	273573,418	4742686,710
7067	257361,915	4734163,681	18776	354727,799	4735821,028	30485	345628,515	4734393,985	42194	273575,532	4742672,598
7068	257370,618	4734156,425	18777	354732,993	4735809,472	30486	345620,719	4734403,036	42195	273576,244	4742659,360
7069	257389,337	4734149,263	18778	354735,394	4735798,725	30487	345619,934	4734404,043	42196	273575,921	4742638,539
7070	257400,309	4734148,287	18779	354736,233	4735779,502	30488	345613,463	4734406,569	42197	273575,093	4742629,756
7071	257410,740	4734158,168	18780	354737,492	4735767,014	30489	345601,440	4734413,110	42198	273574,736	4742621,883
7072	257422,228	4734169,384	18781	354740,123	4735743,988	30490	345582,103	4734423,686	42199	273534,587	4742583,844
7073	257427,633	4734178,788	18782	354739,417	4735730,934	30491	345570,816	4734431,014	42200	273517,176	4742572,369
7074	257431,097	4734189,654	18783	354739,170	4735727,186	30492	345558,171	4734439,084	42201	273483,212	4742550,630
7075	257429,330	4734195,236	18784	354738,782	4735712,470	30493	345546,265	4734446,221	42202	273466,420	4742530,926
7076	257424,421	4734197,505	18785	354737,161	4735699,993	30494	345535,446	4734452,417	42203	273458,385	4742517,774
7077	257418,308	4734195,011	18786	354735,282	4735686,489	30495	345514,551	4734464,375	42204	273450,073	4742505,575
7078	257622,619	4734149,330	18787	354739,408	4735677,630	30496	345502,015	4734470,429	42205	273441,725	4742494,129
7079	257617,330	4734142,674	18788	354750,815	4735666,579	30497	345498,406	4734472,054	42206	273434,369	4742482,258
7080	257619,628	4734126,058	18789	354765,650	4735660,751	30498	345488,476	4734476,448	42207	273426,170	4742460,162
7081	257625,159	4734114,810	18790	354779,795	4735656,058	30499	345474,125	4734484,616	42208	273423,151	4742448,785
7082	257628,953	4734109,836	18791	354793,401	4735650,349	30500	345460,276	4734492,831	42209	273417,888	4742408,415
7083	257632,892	4734108,285	18792	354801,142	4735646,442	30501	345434,855	4734506,296	42210	273413,024	4742382,604
7084	257651,917	4734108,320	18793	354805,682	4735641,079	30502	345420,530	4734514,833	42211	273409,546	4742367,934
7085	257657,435	4734120,412	18794	354809,361	4735632,905	30503	345406,945	4734524,457	42212	273405,103	4742352,737
7086	257655,073	4734135,569	18795	354813,513	4735618,085	30504	345392,847	4734535,806	42213	273400,639	4742338,612
7087	257653,278	4734140,461	18796	354813,540	4735617,825	30505	345378,348	4734547,554	42214	273396,024	4742323,613
7088	257644,634	4734149,088	18797	354814,919	4735605,367	30506	345354,089	4734566,561	42215	273381,918	4742267,934
7089	257635,754	4734152,217	18798	354816,162	4735592,149	30507	345342,766	4734574,861	42216	273379,819	4742254,764
7090	257622,619	4734149,330	18799	354815,652	4735582,624	30508	345339,541	4734577,230	42217	273373,312	4742202,185
7091	258964,293	4735190,888	18800	354815,300	4735565,838	30509	345325,624	4734588,150	42218	273369,184	4742189,737
7092	258821,707	4735015,646	18801	354815,192	4735549,792	30510	345311,771	4734598,688	42219	273363,251	4742178,993
7093	258834,916	4735043,822	18802	354814,317	4735535,390	30511	345296,597	4734608,384	42220	273357,369	4742168,056

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7094	258850,261	4735075,199	18803	354813,484	4735519,937	30512	345271,493	4734624,627	42221	273348,259	4742147,753
7095	258860,447	4735102,920	18804	354812,720	4735502,925	30513	345255,335	4734632,477	42222	273343,819	4742138,133
7096	258865,924	4735137,640	18805	354813,349	4735483,843	30514	345239,444	4734639,584	42223	273340,612	4742133,643
7097	258876,602	4735176,984	18806	354814,191	4735459,349	30515	345223,093	4734645,610	42224	273338,534	4742131,985
7098	258878,545	4735199,228	18807	354814,174	4735440,652	30516	345205,932	4734651,194	42225	273338,529	4742126,358
7099	258885,311	4735240,720	18808	354814,851	4735433,588	30517	345177,097	4734657,797	42226	273338,580	4742117,966
7100	258890,658	4735272,432	18809	354815,204	4735429,896	30518	345160,380	4734659,938	42227	273336,504	4742098,226
7101	258896,532	4735292,896	18810	354815,271	4735425,386	30519	345144,652	4734662,043	42228	273331,091	4742085,265
7102	258908,182	4735307,942	18811	354815,312	4735422,646	30520	345127,789	4734663,399	42229	273323,676	4742072,085
7103	258916,688	4735319,664	18812	354816,763	4735419,935	30521	345111,399	4734663,943	42230	273315,628	4742060,185
7104	258923,921	4735324,956	18813	354824,042	4735406,334	30522	345083,750	4734663,377	42231	273305,237	4742047,640
7105	258945,512	4735338,296	18814	354829,631	4735396,933	30523	345069,494	4734660,210	42232	273286,688	4742026,274
7106	258951,562	4735339,303	18815	354840,738	4735374,706	30524	345055,448	4734654,833	42233	273280,457	4742017,355
7107	258950,882	4735323,272	18816	354847,955	4735355,326	30525	345040,538	4734648,504	42234	273278,121	4742013,957
7108	258948,427	4735312,613	18817	354850,553	4735341,488	30526	345025,820	4734641,756	42235	273270,690	4742000,647
7109	258947,915	4735300,531	18818	354853,180	4735317,702	30527	345001,027	4734631,372	42236	273264,081	4741987,370
7110	258944,349	4735287,236	18819	354854,633	4735301,873	30528	344986,217	4734627,020	42237	273257,841	4741973,826
7111	258940,952	4735277,969	18820	354854,012	4735292,209	30529	344971,852	4734623,648	42238	273249,252	4741949,997
7112	258936,575	4735269,194	18821	354849,500	4735278,142	30530	344957,560	4734621,895	42239	273245,334	4741938,220
7113	258941,172	4735259,537	18822	354845,370	4735266,255	30531	344941,870	4734622,407	42240	273242,165	4741926,169
7114	258945,477	4735242,995	18823	354844,178	4735262,823	30532	344930,663	4734624,448	42241	273240,289	4741915,240
7115	258950,529	4735220,476	18824	354836,856	4735247,299	30533	344915,655	4734627,191	42242	273239,154	4741908,093
7116	258954,896	4735205,412	18825	354828,402	4735231,552	30534	344900,530	4734633,772	42243	273238,790	4741902,723
7117	258964,293	4735190,888	18826	354820,903	4735219,348	30535	344886,618	4734642,591	42244	273237,723	4741891,758
7118	259894,372	4735355,898	18827	354814,100	4735203,701	30536	344872,638	4734652,333	42245	273237,359	4741875,325
7119	259898,168	4735350,982	18828	354813,196	4735186,799	30537	344857,251	4734661,940	42246	273238,777	4741841,651
7120	259904,050	4735348,021	18829	354816,930	4735169,553	30538	344831,571	4734676,097	42247	273241,016	4741812,394
7121	259905,646	4735338,442	18830	354817,855	4735168,082	30539	344817,545	4734684,830	42248	273243,364	4741795,268
7122	259904,388	4735332,378	18831	354825,903	4735155,280	30540	344804,156	4734694,146	42249	273245,665	4741779,765
7123	259899,190	4735327,844	18832	354832,598	4735147,822	30541	344791,708	4734702,127	42250	273251,297	4741700,986
7124	259897,019	4735323,860	18833	354839,467	4735139,562	30542	344790,716	4734702,763	42251	273253,186	4741684,560
7125	259898,787	4735318,349	18834	354849,399	4735129,102	30543	344775,984	4734710,938	42252	273255,874	4741669,421
7126	259904,725	4735316,746	18835	354861,978	4735119,490	30544	344749,823	4734721,324	42253	273258,073	4741654,303
7127	259913,836	4735319,072	18836	354868,572	4735111,993	30545	344741,358	4734724,030	42254	273258,705	4741628,243
7128	259919,891	4735320,177	18837	354872,736	4735104,563	30546	344735,016	4734726,089	42255	273258,063	4741614,075
7129	259924,886	4735319,966	18838	354880,290	4735098,280	30547	344718,480	4734730,233	42256	273257,635	4741571,474
7130	259929,797	4735317,715	18839	354889,501	4735077,985	30548	344703,034	4734733,927	42257	273258,933	4741553,273
7131	259932,595	4735312,841	18840	354889,060	4735072,408	30549	344685,573	4734737,312	42258	273259,435	4741546,242
7132	259936,246	4735304,536	18841	354893,578	4735047,578	30550	344655,476	4734742,571	42259	273260,352	4741531,993
7133	259933,847	4735295,127	18842	354895,478	4735029,927	30551	344637,987	4734745,357	42260	273260,708	4741517,770
7134	259925,766	4735293,437	18843	354906,227	4735003,961	30552	344621,124	4734748,925	42261	273260,199	4741506,530
7135	259920,796	4735294,319	18844	354909,502	4734982,939	30553	344604,301	4734753,362	42262	273259,457	4741501,187
7136	259912,743	4735293,309	18845	354913,472	4734961,083	30554	344587,875	4734759,703	42263	273254,945	4741489,998
7137	259905,461	4735286,818	18846	354912,939	4734951,108	30555	344561,627	4734772,804	42264	273249,596	4741478,226
7138	259898,149	4735279,660	18847	354915,632	4734939,329	30556	344548,156	4734780,112	42265	273244,046	4741466,212
7139	259890,808	4735271,822	18848	354916,583	4734935,173	30557	344536,550	4734787,234	42266	273238,948	4741454,679
7140	259890,424	4735262,747	18849	354923,673	4734916,293	30558	344526,044	4734793,927	42267	273234,217	4741442,629
7141	259863,703	4735246,459	18850	354925,352	4734906,663	30559	344517,287	4734800,109	42268	273231,255	4741432,501
7142	259827,620	4735221,877	18851	354927,254	4734898,740	30560	344512,772	4734810,233	42269	273224,062	4741417,378
7143	259802,751	4735202,047	18852	354927,973	4734895,774	30561	344507,154	4734823,599	42270	273220,680	4741411,895
7144	259785,142	4735188,126	18853	354930,059	4734881,612	30562	344501,582	4734837,544	42271	273217,697	4741406,833
7145	259783,372	4735193,627	18854	354929,182	4734861,560	30563	344495,619	4734851,936	42272	273205,189	4741386,195
7146	259779,576	4735198,544	18855	354924,221	4734843,567	30564	344490,297	4734864,989	42273	273201,685	4741370,955
7147	259772,667	4735200,880	18856	354923,542	4734840,953	30565	344481,095	4734893,111	42274	273199,892	4741355,017
7148	259764,701	4735201,899	18857	354923,181	4734839,552	30566	344489,912	4734901,047	42275	273198,992	4741311,506
7149	259751,938	4735207,866	18858	354922,564	4734837,160	30567	344497,534	4734908,208	42276	273191,319	4741301,030
7150	259748,199	4735214,141	18859	354916,510	4734820,027	30568	344509,929	4734920,876	42277	273178,136	4741287,611
7151	259743,575	4735223,168	18860	354915,551	4734817,364	30569	344516,905	4734929,257	42278	273166,302	4741269,494
7152	259743,777	4735227,915	18861	354911,369	4734800,737	30570	344524,287	4734937,750	42279	273157,615	4741258,755
7153	259747,005	4735233,214	18862	354904,884	4734784,888	30571	344531,093	4734946,348	42280	273152,782	4741252,836
7154	259749,263	4735239,235	18863	354902,156	4734778,227	30572	344536,068	4734954,540	42281	273135,601	4741235,593
7155	259749,492	4735244,651	18864	354893,370	4734748,634	30573	344541,905	4734961,851	42282	273120,491	4741219,637
7156	259745,725	4735250,249	18865	354883,962	4734718,627	30574	344536,879	4734972,608	42283	273106,547	4741208,875
7157	259742,871	4735253,772	18866	354871,835	4734687,520	30575	344537,464	4734985,503	42284	273075,234	4741172,499
7158	259738,902	4735254,611	18867	354864,901	4734663,484	30576	344539,196	4734993,231	42285	273065,017	4741155,380
7159	259740,073	4735258,637	18868	354858,064	4734640,537	30577	344543,718	4735000,232	42286	273055,755	4741138,779
7160	259744,158	4735260,506	18869	354847,698	4734612,327	30578	344550,559	4735005,426	42287	273043,382	4741126,885
7161	259749,355	4735265,042	18870	354845,946	4734607,869	30579	344558,728	4735007,887	42288	273029,069	4741120,345
7162	259753,526	4735268,940	18871	354840,861	4734594,838	30580	344558,687	4735008,079	42289	273015,884	4741116,617
7163	259755,783	4735274,961	18872	354829,465	4734559,535	30581	344561,854	4735011,719	42290	272996,424	4741110,931
7164	259755,243	4735285,846	18873	354825,003	4734546,899	30582	344571,597	4735021,515	42291	272979,044	4741108,524
7165	259755,617	4735294,662	18874	354823,941	4734543,888	30583	344578,747	4735029,087	42292	272963,856	4741108,962
7166	259758,903	4735301,319	18875	354823,378	4734542,273	30584	344586,882	4735036,325	42293	272944,439	4741108,660
7167	259768,386	4735312,471	18876	354821,349	4734536,837	30585	344594,827	4735043,781	42294	272909,769	4741104,283
7168	259777,776	4735321,445	18877	354819,707	4734532,400	30586	344603,003	4735052,127	42295	272894,589	4741100,716
7169	259788,201	4735331,194	18878	354818,623	4734529,008	30587	344619,351	4735068,309	42296	272878,507	4741099,312
7170	259791,458	4735337,165	18879	354812,103	4734508,459	30588	344629,865	4735077,250	42297	272859,189	4741097,003
7171	259796,626	4735341,020	18880	354810,660	4734503,929	30589	344639,875	4735086,314	42298	272843,895	4741095,123

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7172	259800,596	4735340,180	18881	354809,237	4734499,450	30590	344649,500	4735095,275	42299	272828,162	4741093,022
7173	259809,418	4735335,721	18882	354808,531	4734494,637	30591	344658,551	4735105,493	42300	272812,251	4741085,923
7174	259812,215	4735330,858	18883	354814,213	4734490,686	30592	344675,571	4735123,236	42301	272799,263	4741078,121
7175	259819,240	4735331,232	18884	354817,490	4734489,944	30593	344685,382	4735132,119	42302	272793,353	4741066,565
7176	259820,584	4735339,333	18885	354824,534	4734488,351	30594	344695,287	4735141,087	42303	272787,362	4741054,321
7177	259823,812	4735344,622	18886	354840,180	4734488,166	30595	344704,552	4735151,375	42304	272775,175	4741043,670
7178	259826,982	4735348,564	18887	354860,143	4734487,370	30596	344713,241	4735162,000	42305	272709,934	4741013,776
7179	259834,064	4735350,306	18888	354874,961	4734486,051	30597	344727,247	4735179,490	42306	272694,873	4741003,325
7180	259839,147	4735352,132	18889	354892,665	4734484,162	30598	344733,925	4735189,896	42307	272659,270	4740978,335
7181	259845,087	4735350,519	18890	354904,432	4734482,546	30599	344740,770	4735199,804	42308	272643,104	4740968,245
7182	259846,941	4735347,046	18891	354917,035	4734481,835	30600	344748,409	4735209,566	42309	272626,039	4740953,559
7183	259852,909	4735346,113	18892	354928,691	4734482,828	30601	344756,655	4735219,010	42310	272608,426	4740936,275
7184	259856,108	4735350,733	18893	354939,282	4734481,772	30602	344771,149	4735236,467	42311	272601,160	4740931,909
7185	259859,251	4735353,995	18894	354949,471	4734477,727	30603	344777,595	4735246,393	42312	272588,871	4740924,526
7186	259863,247	4735353,825	18895	354958,040	4734473,485	30604	344784,265	4735256,620	42313	272569,299	4740908,202
7187	259870,272	4735354,208	18896	354967,169	4734472,259	30605	344790,492	4735266,135	42314	272550,728	4740897,399
7188	259875,298	4735354,676	18897	354978,254	4734471,767	30606	344795,564	4735276,224	42315	272531,593	4740886,752
7189	259879,496	4735359,253	18898	354991,657	4734471,019	30607	344802,461	4735289,923	42316	272508,098	4740876,432
7190	259884,637	4735362,429	18899	355006,136	4734472,563	30608	344806,123	4735297,843	42317	272486,076	4740862,602
7191	259890,576	4735360,814	18900	355022,077	4734474,177	30609	344807,505	4735297,200	42318	272472,540	4740856,637
7192	259894,372	4735355,898	18901	355029,857	4734472,970	30610	344808,369	4735298,372	42319	272445,729	4740852,035
7193	258920,104	4735329,383	18902	355033,809	4734469,262	30611	344812,272	4735300,787	42320	272427,656	4740850,911
7194	258912,864	4735323,923	18903	355038,909	4734466,545	30612	344820,936	4735301,815	42321	272407,558	4740849,258
7195	258903,330	4735311,562	18904	355059,331	4734465,915	30613	344830,634	4735301,575	42322	272384,117	4740844,123
7196	258891,639	4735295,576	18905	355074,783	4734465,052	30614	344846,078	4735302,485	42323	272357,507	4740841,073
7197	258884,710	4735273,815	18906	355083,356	4734462,699	30615	344853,352	4735303,756	42324	272334,337	4740837,937
7198	258879,344	4735241,704	18907	355093,412	4734463,676	30616	344861,814	4735305,183	42325	272311,462	4740831,585
7199	258872,568	4735199,942	18908	355103,771	4734466,539	30617	344870,314	4735306,999	42326	272291,527	4740816,969
7200	258870,641	4735178,087	18909	355116,016	4734467,350	30618	344877,832	4735309,460	42327	272268,838	4740806,543
7201	258859,971	4735138,932	18910	355128,709	4734462,527	30619	344888,568	4735316,890	42328	272246,925	4740795,341
7202	258854,503	4735104,404	18911	355137,419	4734457,316	30620	344893,191	4735323,696	42329	272226,522	4740785,432
7203	258844,353	4735077,521	18912	355145,772	4734450,884	30621	344896,758	4735331,941	42330	272211,140	4740771,862
7204	258830,016	4735046,353	18913	355163,779	4734445,394	30622	344900,539	4735340,487	42331	272152,071	4740771,914
7205	258816,811	4735018,258	18914	355174,992	4734444,601	30623	344904,689	4735348,115	42332	272130,195	4740769,711
7206	258805,902	4734997,075	18915	355185,625	4734443,703	30624	344916,842	4735359,874	42333	272110,545	4740761,400
7207	258777,781	4734971,354	18916	355185,631	4734443,703	30625	344925,930	4735361,863	42334	272084,352	4740757,831
7208	258757,495	4734941,559	18917	355185,622	4734443,709	30626	344934,348	4735361,881	42335	272062,789	4740759,879
7209	258741,511	4734918,748	18918	355182,780	4734445,424	30627	344941,740	4735361,766	42336	272058,061	4740763,156
7210	258730,789	4734925,639	18919	355176,539	4734454,624	30628	344948,349	4735361,856	42337	272057,919	4740765,536
7211	258726,926	4734928,967	18920	355163,196	4734476,051	30629	344955,694	4735367,328	42338	272056,326	4740769,052
7212	258720,086	4734932,952	18921	355168,010	4734478,490	30630	344957,193	4735373,675	42339	272027,636	4740783,748
7213	258713,202	4734935,877	18922	355174,583	4734468,491	30631	344957,252	4735379,387	42340	272016,569	4740792,068
7214	258707,228	4734936,650	18923	355190,516	4734465,158	30632	344957,842	4735383,554	42341	272005,208	4740800,963
7215	258704,141	4734934,679	18924	355202,592	4734466,611	30633	344961,926	4735385,561	42342	271994,041	4740811,481
7216	258702,008	4734931,605	18925	355219,707	4734468,836	30634	344971,661	4735383,928	42343	271983,559	4740823,219
7217	258698,876	4734928,574	18926	355236,822	4734471,061	30635	344977,401	4735382,276	42344	271968,026	4740842,135
7218	258694,700	4734924,537	18927	355257,523	4734464,116	30636	344983,567	4735381,195	42345	271959,171	4740851,106
7219	258689,614	4734922,639	18928	355272,006	4734452,449	30637	344989,585	4735381,923	42346	271950,226	4740860,963
7220	258683,595	4734922,363	18929	355283,310	4734436,923	30638	344994,916	4735384,483	42347	271943,601	4740872,086
7221	258674,668	4734924,344	18930	355297,021	4734430,296	30639	344999,173	4735394,699	42348	271938,922	4740883,501
7222	258659,584	4734922,790	18931	355319,992	4734429,252	30640	344997,697	4735401,882	42349	271933,832	4740903,756
7223	258648,436	4734919,598	18932	355326,074	4734434,689	30641	344992,975	4735408,101	42350	271927,731	4740914,044
7224	258638,287	4734916,365	18933	355331,432	4734438,741	30642	344986,409	4735413,604	42351	271918,638	4740921,965
7225	258625,203	4734914,727	18934	355331,928	4734439,545	30643	344978,396	4735417,871	42352	271906,037	4740926,921
7226	258614,991	4734910,023	18935	355342,236	4734456,265	30644	344964,222	4735423,109	42353	271892,434	4740930,541
7227	258602,534	4734899,560	18936	355342,696	4734456,761	30645	344957,274	4735426,827	42354	271865,297	4740937,958
7228	258591,355	4734895,637	18937	355353,813	4734468,750	30646	344952,860	4735431,011	42355	271850,701	4740943,064
7229	258581,454	4734898,257	18938	355353,358	4734480,780	30647	344952,357	4735437,559	42356	271835,775	4740949,307
7230	258568,834	4734907,585	18939	355356,036	4734495,671	30648	344953,918	4735445,485	42357	271821,823	4740954,945
7231	258558,058	4734913,167	18940	355363,002	4734496,278	30649	344959,959	4735459,934	42358	271785,516	4740971,237
7232	258549,187	4734916,476	18941	355371,108	4734496,988	30650	344965,526	4735465,496	42359	271774,016	4740978,386
7233	258544,222	4734917,418	18942	355374,423	4734481,825	30651	344972,017	4735467,613	42360	271764,350	4740986,022
7234	258543,005	4734912,344	18943	355379,780	4734467,570	30652	344979,363	4735466,269	42361	271755,629	4740992,425
7235	258545,693	4734904,901	18944	355379,054	4734451,590	30653	344987,409	4735462,300	42362	271750,746	4740996,460
7236	258545,444	4734899,055	18945	355389,224	4734433,114	30654	345001,871	4735450,154	42363	271732,935	4741010,853
7237	258541,261	4734894,827	18946	355398,531	4734436,957	30655	345010,325	4735442,364	42364	271723,269	4741018,480
7238	258535,203	4734893,622	18947	355404,523	4734439,424	30656	345020,018	4735435,208	42365	271714,448	4741026,889
7239	258523,366	4734897,787	18948	355404,312	4734451,313	30657	345030,506	4735430,548	42366	271709,918	4741030,539
7240	258516,246	4734895,156	18949	355404,250	4734455,450	30658	345040,731	4735426,271	42367	271709,679	4741032,111
7241	258511,063	4734890,980	18950	355404,532	4734456,145	30659	345058,289	4735416,195	42368	271707,624	4741044,659
7242	258506,879	4734886,763	18951	355411,014	4734472,157	30660	345067,425	4735409,766	42369	271706,126	4741055,801
7243	258500,883	4734887,018	18952	355410,832	4734490,180	30661	345076,128	4735403,065	42370	271698,795	4741074,975
7244	258496,011	4734890,156	18953	355423,498	4734482,599	30662	345084,355	4735396,886	42371	271690,945	4741085,343
7245	258495,226	4734895,315	18954	355435,982	4734493,041	30663	345092,510	4735391,112	42372	271655,737	4741116,403
7246	258493,694	4734906,374	18955	355443,518	4734504,708	30664	345105,119	4735382,242	42373	271643,334	4741125,726
7247	258489,913	4734911,659	18956	355445,242	4734520,643	30665	345111,122	4735377,566	42374	271630,908	4741134,548
7248	258485,979	4734913,299	18957	355441,829	4734535,477	30666	345115,735	4735373,363	42375	271618,623	4741142,494
7249	258480,981	4734913,510	18958	355441,065	4734538,847	30667	345117,944	4735370,870	42376	271616,002	4741143,864

№	X	Y	№	X	Y	№	X	Y	№	X	Y
7250	258477,859	4734910,709	18959	355443,879	4734556,734	30668	345119,490	4735367,898	42377	271617,155	4741140,368
7251	258474,799	4734909,376	18960	355457,210	4734567,267	30669	345123,078	4735358,527	42378	271618,416	4741135,054
7252	258473,706	4734907,220	18961	355459,450	4734569,038	30670	345124,445	4735354,912	42379	271619,203	4741131,644
7253	258466,547	4734903,660	18962	355456,953	4734580,160	30671	345126,651	4735349,047	42380	271621,271	4741120,718
7254	258468,152	4734917,888	18963	355453,154	4734578,971	30672	345137,590	4735331,626	42381	271622,713	4741098,626
7255	258476,173	4734965,416	18964	355445,785	4734576,664	30673	345143,729	4735321,559	42382	271622,304	4741084,067
7256	258476,496	4734973,049	18965	355448,554	4734593,552	30674	345147,904	4735311,681	42383	271622,072	4741069,440
7257	258490,455	4734971,729	18966	355449,252	4734597,474	30675	345149,433	4735301,272	42384	271621,287	4741056,079
7258	258501,450	4734971,262	18967	355449,636	4734599,600	30676	345148,736	4735290,104	42385	271619,654	4741042,136
7259	258512,536	4734972,995	18968	355451,232	4734608,443	30677	345147,434	4735270,237	42386	271616,047	4741021,965
7260	258515,782	4734978,713	18969	355464,624	4734616,842	30678	345148,113	4735258,296	42387	271615,457	4741018,678
7261	258513,094	4734986,156	18970	355463,919	4734628,863	30679	345150,325	4735245,084	42388	271610,702	4741006,308
7262	258512,281	4734990,586	18971	355455,337	4734637,338	30680	345153,348	4735232,536	42389	271605,918	4740993,078
7263	258516,433	4734994,075	18972	355450,972	4734637,165	30681	345157,594	4735220,233	42390	271603,323	4740979,990
7264	258524,522	4734995,936	18973	355443,102	4734638,786	30682	345169,270	4735198,985	42391	271603,776	4740966,573
7265	258531,610	4734997,826	18974	355443,267	4734645,625	30683	345176,330	4735186,954	42392	271612,274	4740941,539
7266	258536,856	4735003,472	18975	355446,959	4734656,685	30684	345183,718	4735175,299	42393	271617,188	4740926,919
7267	258542,162	4735010,576	18976	355447,243	4734662,018	30685	345191,193	4735163,370	42394	271621,781	4740912,263
7268	258544,594	4735020,735	18977	355444,408	4734664,015	30686	345199,270	4735151,694	42395	271625,178	4740901,717
7269	258547,964	4735029,382	18978	355441,249	4734664,089	30687	345212,362	4735131,192	42396	271625,888	4740899,492
7270	258556,209	4735034,889	18979	355435,808	4734670,571	30688	345218,242	4735119,415	42397	271636,168	4740865,176
7271	258565,296	4735036,705	18980	355435,988	4734681,571	30689	345222,285	4735106,821	42398	271640,116	4740851,541
7272	258576,475	4735040,628	18981	355436,586	4734693,636	30690	345225,940	4735094,745	42399	271642,463	4740837,047
7273	258582,534	4735041,845	18982	355437,695	4734699,331	30691	345229,851	4735083,668	42400	271644,166	4740823,574
7274	258586,812	4735048,289	18983	355434,908	4734704,431	30692	345238,021	4735062,570	42401	271644,576	4740810,539
7275	258596,233	4735057,982	18984	355435,448	4734714,505	30693	345242,693	4735050,848	42402	271650,328	4740787,001
7276	258602,374	4735061,097	18985	355435,809	4734721,284	30694	345245,427	4735040,315	42403	271653,642	4740779,912
7277	258611,615	4735066,591	18986	355428,685	4734728,564	30695	345246,071	4735035,091	42404	271655,638	4740775,567
7278	258613,828	4735071,554	18987	355425,724	4734728,079	30696	345247,198	4735035,230	42405	271660,468	4740763,514
7279	258614,363	4735084,155	18988	355422,192	4734727,506	30697	345250,167	4735038,888	42406	271660,520	4740763,331
7280	258612,827	4735095,153	18989	355414,498	4734726,716	30698	345256,005	4735044,038	42407	271663,467	4740752,365
7281	258611,183	4735103,643	18990	355408,178	4734730,144	30699	345263,086	4735050,322	42408	271664,059	4740743,327
7282	258608,291	4735106,288	18991	355403,138	4734739,661	30700	345274,968	4735065,116	42409	271663,381	4740724,155
7283	258603,331	4735107,340	18992	355403,756	4734751,283	30701	345280,628	4735075,378	42410	271662,776	4740710,786
7284	258597,228	4735105,076	18993	355404,285	4734762,058	30702	345286,620	4735088,317	42411	271660,646	4740698,247
7285	258594,052	4735101,005	18994	355401,510	4734772,011	30703	345290,984	4735098,027	42412	271653,974	4740672,518
7286	258588,734	4735093,652	18995	355396,141	4734774,538	30704	345291,446	4735097,826	42413	271651,270	4740653,047
7287	258584,523	4735088,784	18996	355391,065	4734771,105	30705	345294,851	4735097,662	42414	271654,328	4740641,645
7288	258579,598	4735090,676	18997	355388,410	4734770,195	30706	345305,774	4735097,966	42415	271671,641	4740605,448
7289	258577,776	4735094,957	18998	355386,179	4734772,418	30707	345318,015	4735098,622	42416	271671,152	4740582,062
7290	258575,849	4735096,721	18999	355386,206	4734778,513	30708	345329,292	4735100,111	42417	271670,148	4740568,281
7291	258568,746	4735094,499	19000	355388,826	4734785,629	30709	345349,832	4735104,143	42418	271669,358	4740553,489
7292	258562,608	4735091,396	19001	355391,549	4734790,590	30710	345361,707	4735106,456	42419	271666,743	4740539,961
7293	258554,577	4735090,895	19002	355395,635	4734794,167	30711	345371,625	4735108,638	42420	271662,933	4740526,367
7294	258548,617	4735091,989	19003	355395,479	4734796,236	30712	345381,940	4735110,982	42421	271659,928	4740504,226
7295	258545,761	4735095,474	19004	355394,061	4734814,156	30713	345394,432	4735112,997	42422	271664,954	4740493,616
7296	258542,084	4735103,208	19005	355391,173	4734823,062	30714	345407,500	4735114,025	42423	271672,041	4740481,651
7297	258544,403	4735110,678	19006	355384,953	4734826,287	30715	345429,120	4735116,256	42424	271679,673	4740469,110
7298	258549,791	4735119,711	19007	355382,427	4734824,871	30716	345441,623	4735118,291	42425	271687,997	4740458,151
7299	258558,857	4735121,009	19008	355379,881	4734825,102	30717	345453,127	4735120,381	42426	271700,316	4740438,570
7300	258567,243	4735129,915	19009	355377,098	4734825,354	30718	345464,014	4735122,098	42427	271705,461	4740427,704
7301	258572,668	4735139,787	19010	355375,180	4734831,456	30719	345474,685	4735123,225	42428	271705,766	4740417,868
7302	258582,018	4735147,801	19011	355375,284	4734833,615	30720	345491,709	4735125,655	42429	271703,769	4740411,131
7303	258586,159	4735150,999	19012	355375,474	4734837,047	30721	345498,763	4735126,926	42430	271702,626	4740407,998
7304	258595,081	4735148,939	19013	355375,724	4734840,561	30722	345505,479	4735127,362	42431	271695,663	4740391,103
7305	258604,898	4735144,308	19014	355376,035	4734844,767	30723	345506,192	4735127,420	42432	271688,081	4740382,626
7306	258620,046	4735147,380	19015	355374,452	4734850,655	30724	345510,387	4735127,229	42433	271679,771	4740375,994
7307	258629,325	4735153,725	19016	355374,709	4734855,438	30725	345514,999	4735127,420	42434	271673,058	4740369,910
7308	258627,718	4735163,054	19017	355373,948	4734863,877	30726	345525,727	4735134,449	42435	271670,725	4740366,822
7309	258631,072	4735171,320	19018	355368,653	4734874,165	30727	345534,616	4735140,852	42436	271670,697	4740366,203
7310	258635,034	4735170,312	19019	355362,814	4734881,767	30728	345543,451	4735147,857	42437	271664,251	4740349,664
7311	258639,959	4735168,421	19020	355360,630	4734884,489	30729	345552,939	4735154,242	42438	271667,173	4740333,943
7312	258646,063	4735170,685	19021	355360,464	4734884,696	30730	345562,695	4735161,906	42439	271669,509	4740319,200
7313	258655,307	4735176,191	19022	355360,853	4734888,173	30731	345580,891	4735174,701	42440	271670,027	4740312,728
7314	258661,587	4735182,653	19023	355363,907	4734888,941	30732	345590,420	4735181,995	42441	271670,476	4740307,392
7315	258671,009	4735192,355	19024	355366,268	4734889,536	30733	345599,389	4735189,975	42442	271664,112	4740309,242
7316	258678,255	4735197,944	19025	355371,009	4734889,242	30734	345608,625	4735197,192	42443	271658,602	4740310,493
7317	258692,281	4735198,192	19026	355377,099	4734892,870	30735	345618,326	4735203,868	42444	271654,157	4740314,699
7318	258697,598	4735205,535	19027	355378,173	4734897,213	30736	345634,943	4735212,522	42445	271648,913	4740320,503
7319	258698,098	4735217,297	19028	355375,442	4734902,443	30737	345640,868	4735215,165	42446	271635,541	4740340,262
7320	258698,596	4735229,062	19029	355374,892	4734903,084	30738	345644,987	4735188,625	42447	271623,585	4740362,329
7321	258699,917	4735236,585	19030	355372,772	4734905,555	30739	345649,567	4735166,048	42448	271618,852	4740368,360
7322	258707,875	4735235,404	19031	355370,954	4734909,050	30740	345654,773	4735136,327	42449	271618,861	4740368,550
7323	258710,589	4735228,553	19032	355372,560	4734911,911	30741	345661,654	4735104,478	42450	271617,414	4740372,430
7324	258717,513	4735226,578	19033	355374,705	4734914,655	30742	345671,710	4735073,775	42451	271617,581	4740377,429
7325	258718,761	4735232,420	19034	355373,835	4734917,947	30743	345679,573	4735046,815	42452	271613,849	4740388,992
7326	258717,012	4735238,382	19035	355374,077	4734922,391	30744	345687,576	4735024,463	42453	271609,045	4740397,649
7327	258715,192	4735242,664	19036	355374,290	4734925,573	30745	345697,633	4734995,112	42454	271603,886	4740406,644

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7328	258719,438	4735248,380	19037	355374,468	4734928,117	30746	345694,447	4735009,369	42455	271598,003	4740414,920
7329	258726,328	4735245,567	19038	355377,132	4734931,228	30747	345690,505	4735027,473	42456	271591,957	4740422,452
7330	258731,431	4735247,873	19039	355378,846	4734935,083	30748	345686,117	4735045,217	42457	271580,771	4740432,350
7331	258729,681	4735253,833	19040	355379,099	4734939,776	30749	345681,156	4735063,158	42458	271572,315	4740435,106
7332	258725,112	4735264,130	19041	355379,785	4734941,627	30750	345676,532	4735079,902	42459	271563,586	4740437,133
7333	258720,400	4735271,067	19042	355381,904	4734947,324	30751	345668,532	4735109,810	42460	271544,429	4740438,371
7334	258717,758	4735279,588	19043	355385,172	4734951,411	30752	345663,698	4735126,354	42461	271527,025	4740439,410
7335	258721,111	4735287,867	19044	355390,780	4734953,517	30753	345659,708	4735144,070	42462	271516,405	4740438,579
7336	258727,571	4735298,536	19045	355391,488	4734953,944	30754	345656,819	4735161,325	42463	271505,550	4740437,880
7337	258736,850	4735304,871	19046	355394,339	4734955,678	30755	345655,145	4735175,373	42464	271495,531	4740437,713
7338	258739,239	4735313,990	19047	355395,476	4734956,367	30756	345654,800	4735178,362	42465	271487,699	4740437,437
7339	258740,476	4735319,565	19048	355396,133	4734958,438	30757	345651,653	4735209,561	42466	271474,449	4740440,670
7340	258740,816	4735327,580	19049	355396,619	4734959,959	30758	345649,206	4735225,996	42467	271464,811	4740444,731
7341	258744,916	4735329,819	19050	355395,645	4734974,783	30759	345646,785	4735242,550	42468	271444,919	4740455,834
7342	258750,844	4735327,967	19051	355420,494	4734975,936	30760	345646,726	4735258,676	42469	271433,715	4740461,348
7343	258752,742	4735325,472	19052	355451,054	4734977,353	30761	345649,656	4735274,697	42470	271415,192	4740472,389
7344	258758,534	4735320,401	19053	355450,617	4734995,457	30762	345660,725	4735302,459	42471	271406,120	4740479,428
7345	258765,427	4735317,696	19054	355449,485	4735042,232	30763	345670,341	4735318,076	42472	271396,282	4740487,262
7346	258771,355	4735315,843	19055	355449,342	4735048,132	30764	345681,034	4735333,354	42473	271385,313	4740493,766
7347	258777,284	4735313,981	19056	355450,497	4735055,435	30765	345691,099	4735348,050	42474	271375,358	4740499,223
7348	258783,348	4735315,336	19057	355450,176	4735069,956	30766	345698,423	4735363,871	42475	271355,518	4740507,501
7349	258785,483	4735318,457	19058	355454,108	4735108,911	30767	345711,666	4735391,244	42476	271345,043	4740510,979
7350	258786,788	4735325,632	19059	355445,295	4735152,636	30768	345716,880	4735402,697	42477	271336,537	4740512,615
7351	258790,922	4735328,680	19060	355438,266	4735169,109	30769	345716,993	4735402,752	42478	271328,850	4740511,342
7352	258795,817	4735326,060	19061	355437,289	4735173,183	30770	345723,329	4735405,867	42479	271320,514	4740508,335
7353	258802,745	4735324,153	19062	355436,675	4735175,746	30771	345737,676	4735413,673	42480	271305,222	4740498,085
7354	258809,808	4735325,468	19063	355434,334	4735191,396	30772	345747,354	4735417,857	42481	271296,659	4740490,082
7355	258811,045	4735331,041	19064	355422,094	4735236,719	30773	345756,525	4735421,674	42482	271288,675	4740482,244
7356	258812,487	4735341,422	19065	355416,002	4735273,752	30774	345765,499	4735425,791	42483	271281,114	4740475,578
7357	258812,014	4735353,897	19066	355413,773	4735286,658	30775	345775,251	4735429,382	42484	271272,472	4740471,344
7358	258813,609	4735367,905	19067	355407,451	4735323,295	30776	345793,337	4735431,603	42485	271257,259	4740471,222
7359	258817,134	4735380,200	19068	355422,483	4735300,297	30777	345800,101	4735431,566	42486	271236,038	4740484,818
7360	258819,847	4735396,966	19069	355423,853	4735300,248	30778	345803,633	4735431,556	42487	271227,037	4740489,231
7361	258827,410	4735410,050	19070	355418,930	4735326,298	30779	345813,946	4735430,097	42488	271212,929	4740491,432
7362	258829,317	4735407,786	19071	355405,238	4735375,548	30780	345824,019	4735427,548	42489	271205,631	4740489,009
7363	258830,234	4735405,816	19072	355398,216	4735411,651	30781	345835,032	4735423,885	42490	271197,088	4740486,963
7364	258840,712	4735393,178	19073	355391,192	4735445,502	30782	345848,101	4735420,079	42491	271187,633	4740485,569
7365	258848,077	4735377,999	19074	355390,421	4735448,692	30783	345854,551	4735418,204	42492	271178,672	4740485,104
7366	258859,283	4735358,931	19075	355374,653	4735522,483	30784	345865,312	4735415,154	42493	271177,976	4740485,005
7367	258870,741	4735345,800	19076	355364,910	4735575,261	30785	345877,344	4735412,115	42494	271158,587	4740485,322
7368	258884,480	4735339,272	19077	355361,263	4735591,257	30786	345890,009	4735409,558	42495	271147,212	4740486,839
7369	258895,442	4735338,065	19078	355360,494	4735607,382	30787	345902,901	4735407,592	42496	271137,365	4740490,479
7370	258898,429	4735337,660	19079	355362,492	4735621,069	30788	345926,308	4735405,979	42497	271127,813	4740495,106
7371	258909,371	4735335,983	19080	355366,434	4735634,078	30789	345938,928	4735406,837	42498	271122,299	4740498,059
7372	258916,241	4735332,720	19081	355372,444	4735648,286	30790	345950,641	4735409,328	42499	271116,910	4740500,416
7373	258920,104	4735329,383	19082	355399,108	4735698,240	30791	345962,543	4735412,020	42500	271108,347	4740503,467
7374	259999,247	4735468,141	19083	355467,669	4735820,479	30792	345975,217	4735414,077	42501	271108,300	4740502,428
7375	259999,226	4735444,033	19084	355467,884	4735820,862	30793	345997,016	4735412,326	42502	271108,150	4740497,559
7376	260002,175	4735419,139	19085	355483,233	4735848,228	30794	346010,135	4735410,960	42503	271101,775	4740494,964
7377	260010,529	4735380,022	19086	355489,650	4735859,551	30795	346023,486	4735410,274	42504	271094,044	4740492,941
7378	259987,752	4735385,922	19087	355500,669	4735876,766	30796	346036,288	4735410,523	42505	271091,395	4740492,160
7379	259969,184	4735396,609	19088	355553,967	4735940,871	30797	346048,989	4735410,977	42506	271085,733	4740490,504
7380	259959,488	4735404,089	19089	355574,966	4735965,505	30798	346069,599	4735407,269	42507	271076,158	4740487,554
7381	259959,787	4735411,145	19090	355587,906	4735981,393	30799	346078,579	4735402,468	42508	271057,738	4740478,757
7382	259960,027	4735416,793	19091	355596,350	4735991,952	30800	346080,039	4735401,561	42509	271048,478	4740470,596
7383	259959,206	4735421,060	19092	355599,635	4735997,254	30801	346087,116	4735397,186	42510	271040,248	4740461,527
7384	259955,238	4735421,940	19093	355601,925	4736004,506	30802	346097,701	4735393,122	42511	271032,883	4740453,661
7385	259948,243	4735422,237	19094	355603,482	4736012,628	30803	346109,241	4735389,606	42512	271028,833	4740448,458
7386	259941,308	4735423,942	19095	355603,765	4736027,571	30804	346128,842	4735385,953	42513	271021,295	4740436,784
7387	259939,488	4735428,264	19096	355600,102	4736039,200	30805	346141,204	4735385,312	42514	270977,280	4740397,608
7388	259939,608	4735431,083	19097	355595,696	4736049,195	30806	346153,960	4735384,763	42515	270969,743	4740390,130
7389	259943,785	4735435,150	19098	355580,735	4736070,937	30807	346166,036	4735384,244	42516	270876,966	4740320,172
7390	259946,992	4735439,960	19099	355566,663	4736086,141	30808	346178,392	4735383,703	42517	270863,942	4740304,743
7391	259947,261	4735446,316	19100	355568,008	4736089,620	30809	346196,221	4735383,564	42518	270850,184	4740288,345
7392	259944,442	4735450,671	19101	355573,179	4736090,960	30810	346200,754	4735383,539	42519	270833,938	4740273,633
7393	259939,506	4735452,292	19102	355596,718	4736089,104	30811	346212,194	4735384,641	42520	270816,342	4740259,592
7394	259934,479	4735451,803	19103	355607,392	4736089,574	30812	346223,506	4735385,348	42521	270806,832	4740252,763
7395	259927,483	4735452,101	19104	355609,935	4736089,686	30813	346240,013	4735384,989	42522	270803,254	4740262,187
7396	259918,547	4735453,889	19105	355617,841	4736091,152	30814	346246,867	4735384,938	42523	270793,062	4740273,481
7397	259912,732	4735458,382	19106	355613,128	4736085,193	30815	346265,733	4735386,924	42524	270782,733	4740284,392
7398	259908,974	4735464,199	19107	355612,906	4736080,908	30816	346277,009	4735388,834	42525	270768,496	4740297,432
7399	259909,183	4735469,134	19108	355612,809	4736079,052	30817	346288,041	4735391,966	42526	270750,593	4740312,450
7400	259911,420	4735474,697	19109	355613,452	4736072,518	30818	346298,818	4735396,111	42527	270734,350	4740325,630
7401	259914,538	4735477,388	19110	355613,341	4736067,618	30819	346309,650	4735401,244	42528	270716,842	4740339,629
7402	259918,686	4735480,746	19111	355616,743	4736066,399	30820	346330,383	4735413,483	42529	270698,202	4740352,298
7403	259921,743	4735482,028	19112	355621,510	4736064,683	30821	346342,196	4735420,373	42530	270680,309	4740363,310
7404	259926,920	4735486,054	19113	355623,453	4736063,984	30822	346353,486	4735427,007	42531	270659,786	4740370,437
7405	259933,095	4735490,037	19114	355629,417	4736063,066	30823	346365,780	4735433,685	42532	270642,462	4740373,224

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7406	259938,272	4735494,053	19115	355631,033	4736055,596	30824	346377,692	4735440,780	42533	270626,132	4740374,775
7407	259940,480	4735498,915	19116	355630,383	4736053,274	30825	346398,862	4735453,601	42534	270618,965	4740375,480
7408	259942,687	4735503,767	19117	355627,440	4736053,456	30826	346410,901	4735461,291	42535	270601,979	4740376,249
7409	259945,375	4735519,913	19118	355624,902	4736053,612	30827	346422,864	4735469,295	42536	270583,519	4740376,084
7410	259947,732	4735528,293	19119	355619,792	4736056,326	30828	346434,803	4735476,990	42537	270567,737	4740375,798
7411	259951,225	4735539,828	19120	355615,397	4736058,267	30829	346445,726	4735484,331	42538	270556,747	4740376,295
7412	259954,447	4735544,976	19121	355612,634	4736058,965	30830	346466,196	4735499,375	42539	270554,644	4740376,951
7413	259961,831	4735553,855	19122	355608,910	4736062,355	30831	346477,282	4735507,909	42540	270552,666	4740370,653
7414	259968,976	4735557,088	19123	355604,417	4736062,591	30832	346488,846	4735515,922	42541	270552,518	4740370,039
7415	259973,183	4735561,854	19124	355602,722	4736059,682	30833	346501,293	4735521,802	42542	270550,858	4740370,735
7416	259976,510	4735569,492	19125	355602,514	4736055,791	30834	346513,377	4735528,279	42543	270545,661	4740372,042
7417	259982,740	4735574,734	19126	355606,384	4736052,393	30835	346530,960	4735541,453	42544	270519,256	4740374,860
7418	259988,694	4735573,502	19127	355609,540	4736045,923	30836	346539,705	4735546,690	42545	270503,522	4740375,632
7419	259991,674	4735572,944	19128	355615,778	4736038,233	30837	346548,731	4735551,715	42546	270492,217	4740374,713
7420	260003,338	4735564,670	19129	355625,696	4736033,909	30838	346557,236	4735554,552	42547	270478,787	4740376,632
7421	260014,031	4735557,149	19130	355631,228	4736033,617	30839	346564,936	4735552,411	42548	270467,243	4740380,159
7422	260026,465	4735543,407	19131	355633,075	4736034,325	30840	346578,880	4735542,980	42549	270453,393	4740383,850
7423	260020,151	4735536,175	19132	355631,870	4736038,091	30841	346587,846	4735537,879	42550	270441,996	4740386,428
7424	260012,380	4735518,173	19133	355633,515	4736040,800	30842	346597,179	4735534,683	42551	270424,865	4740389,527
7425	260007,875	4735506,371	19134	355633,630	4736040,798	30843	346606,167	4735534,685	42552	270413,593	4740389,347
7426	260007,285	4735504,494	19135	355638,159	4736040,709	30844	346614,837	4735536,513	42553	270398,111	4740388,606
7427	260002,089	4735487,974	19136	355642,545	4736042,281	30845	346621,622	4735536,705	42554	270378,134	4740389,641
7428	259999,247	4735468,141	19137	355643,995	4736046,604	30846	346631,043	4735537,008	42555	270359,164	4740390,811
7429	260341,897	4735804,718	19138	355641,882	4736051,939	30847	346641,149	4735534,968	42556	270344,111	4740390,051
7430	260350,826	4735802,819	19139	355639,395	4736058,249	30848	346651,371	4735531,722	42557	270327,934	4740392,095
7431	260355,888	4735804,126	19140	355639,566	4736060,644	30849	346661,481	4735527,569	42558	270302,134	4740395,896
7432	260367,686	4735799,050	19141	355645,213	4736062,389	30850	346671,495	4735523,722	42559	270276,184	4740397,693
7433	260383,547	4735795,325	19142	355645,225	4736065,883	30851	346689,798	4735517,716	42560	270263,084	4740401,360
7434	260402,406	4735791,472	19143	355645,139	4736069,952	30852	346697,981	4735514,542	42561	270244,548	4740405,263
7435	260414,353	4735789,894	19144	355651,549	4736073,360	30853	346698,817	4735514,224	42562	270209,404	4740408,546
7436	260421,349	4735789,597	19145	355654,937	4736074,084	30854	346707,216	4735510,060	42563	270189,469	4740410,511
7437	260428,282	4735787,843	19146	355660,823	4736071,867	30855	346714,222	4735504,127	42564	270159,082	4740412,508
7438	260433,135	4735784,223	19147	355666,589	4736068,462	30856	346721,292	4735496,710	42565	270144,870	4740413,722
7439	260442,013	4735781,094	19148	355670,621	4736069,097	30857	346734,523	4735480,395	42566	270126,220	4740416,439
7440	260445,859	4735777,356	19149	355675,574	4736071,197	30858	346742,266	4735471,046	42567	270117,295	4740418,345
7441	260449,733	4735774,269	19150	355679,744	4736071,367	30859	346749,042	4735462,031	42568	270108,385	4740420,561
7442	260452,566	4735770,253	19151	355683,198	4736069,641	30860	346755,261	4735453,742	42569	270104,038	4740422,510
7443	260454,359	4735765,312	19152	355685,305	4736061,127	30861	346761,085	4735445,771	42570	270097,569	4740423,373
7444	260459,212	4735761,702	19153	355687,804	4736056,437	30862	346783,439	4735417,443	42571	270084,582	4740424,021
7445	260467,084	4735758,445	19154	355690,956	4736050,920	30863	346793,204	4735407,892	42572	270072,947	4740426,861
7446	260473,101	4735758,680	19155	355695,361	4736048,238	30864	346803,126	4735397,843	42573	270066,952	4740427,133
7447	260481,950	4735754,892	19156	355695,772	4736052,223	30865	346810,185	4735390,416	42574	270059,472	4740427,782
7448	260488,864	4735752,656	19157	355695,929	4736057,062	30866	346819,137	4735389,840	42575	270047,244	4740428,586
7449	260501,732	4735749,187	19158	355696,105	4736061,157	30867	346834,398	4735385,163	42576	270041,958	4740432,149
7450	260508,728	4735748,891	19159	355698,507	4736061,178	30868	346840,181	4735380,507	42577	270039,540	4740434,011
7451	260512,683	4735747,752	19160	355702,603	4736059,408	30869	346845,115	4735374,778	42578	270034,438	4740440,309
7452	260515,620	4735746,167	19161	355705,233	4736059,920	30870	346849,372	4735367,579	42579	270030,817	4740450,105
7453	260518,454	4735742,152	19162	355706,671	4736063,299	30871	346853,181	4735359,089	42580	270015,556	4740455,802
7454	260518,268	4735737,775	19163	355709,450	4736064,753	30872	346859,298	4735344,599	42581	270004,673	4740458,678
7455	260517,084	4735733,449	19164	355712,760	4736062,282	30873	346864,286	4735340,269	42582	269992,920	4740461,583
7456	260512,901	4735729,242	19165	355717,649	4736063,072	30874	346869,326	4735341,051	42583	269982,315	4740465,067
7457	260511,716	4735724,907	19166	355720,052	4736067,695	30875	346873,457	4735344,086	42584	269977,839	4740467,272
7458	260511,510	4735720,050	19167	355720,572	4736072,765	30876	346875,769	4735346,283	42585	269905,001	4740487,842
7459	260511,263	4735714,225	19168	355717,169	4736076,652	30877	346889,433	4735359,114	42586	269895,583	4740489,901
7460	260515,034	4735708,707	19169	355717,364	4736080,135	30878	346897,759	4735366,373	42587	269894,911	4740488,990
7461	260518,805	4735703,191	19170	355721,985	4736084,450	30879	346905,702	4735380,615	42588	269894,244	4740489,521
7462	260523,658	4735699,580	19171	355725,246	4736086,475	30880	346910,871	4735384,243	42589	269883,558	4740495,201
7463	260527,449	4735694,545	19172	355728,519	4736086,906	30881	346911,751	4735386,005	42590	269861,613	4740501,201
7464	260534,218	4735688,912	19173	355732,394	4736084,550	30882	346915,030	4735392,081	42591	269848,963	4740505,088
7465	260542,110	4735686,135	19174	355736,626	4736085,125	30883	346919,838	4735400,991	42592	269839,234	4740511,346
7466	260557,956	4735682,060	19175	355738,574	4736089,774	30884	346925,267	4735410,562	42593	269828,899	4740516,820
7467	260564,951	4735681,763	19176	355737,393	4736094,185	30885	346936,060	4735427,847	42594	269820,178	4740523,222
7468	260577,758	4735676,834	19177	355733,920	4736100,922	30886	346942,852	4735436,567	42595	269806,562	4740536,043
7469	260583,651	4735674,151	19178	355731,281	4736106,859	30887	346950,067	4735445,577	42596	269797,947	4740540,819
7470	260584,527	4735671,201	19179	355732,799	4736109,980	30888	346956,522	4735455,713	42597	269773,710	4740545,731
7471	260582,445	4735669,338	19180	355737,856	4736109,322	30889	346962,556	4735465,377	42598	269762,322	4740550,062
7472	260580,385	4735667,962	19181	355741,050	4736111,799	30890	346971,274	4735481,035	42599	269742,262	4740562,985
7473	260574,286	4735665,788	19182	355743,625	4736116,967	30891	346975,573	4735487,565	42600	269732,073	4740571,456
7474	260564,210	4735664,273	19183	355746,807	4736119,544	30892	346979,995	4735492,579	42601	269723,397	4740578,857
7475	260560,211	4735664,444	19184	355752,304	4736118,503	30893	346983,340	4735495,940	42602	269714,992	4740584,054
7476	260551,260	4735665,795	19185	355755,364	4736119,745	30894	346984,658	4735497,201	42603	269710,455	4740586,011
7477	260547,282	4735666,443	19186	355763,113	4736115,890	30895	346985,170	4735496,568	42604	269692,748	4740587,444
7478	260542,327	4735667,634	19187	355765,684	4736111,211	30896	346988,339	4735491,420	42605	269682,181	4740589,114
7479	260535,352	4735668,411	19188	355776,571	4736107,851	30897	346988,787	4735490,478	42606	269680,458	4740589,753
7480	260531,313	4735667,610	19189	355786,728	4736110,663	30898	346986,393	4735505,640	42607	269671,354	4740593,229
7481	260530,272	4735666,684	19190	355786,812	4736110,785	30899	346984,050	4735515,555	42608	269662,885	4740596,806
7482	260530,149	4735663,764	19191	355792,865	4736119,590	30900	346982,254	4735526,255	42609	269659,417	4740599,156
7483	260530,025	4735660,846	19192	355790,598	4736128,844	30901	346980,561	4735537,462	42610	269656,586	4740600,095

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7484	260531,879	4735657,365	19193	355787,699	4736132,497	30902	346978,256	4735547,975	42611	269670,285	4740561,238
7485	260539,772	4735654,596	19194	355786,067	4736137,424	30903	346971,198	4735568,423	42612	269672,752	4740550,924
7486	260549,684	4735652,224	19195	355786,269	4736141,120	30904	346966,611	4735579,150	42613	269675,098	4740540,375
7487	260555,680	4735651,970	19196	355788,632	4736143,395	30905	346963,464	4735586,779	42614	269676,150	4740529,124
7488	260559,719	4735652,780	19197	355797,882	4736137,711	30906	346964,577	4735587,249	42615	269674,254	4740509,376
7489	260564,777	4735654,027	19198	355806,048	4736133,425	30907	346965,477	4735589,230	42616	269671,778	4740498,905
7490	260567,754	4735653,410	19199	355809,801	4736133,766	30908	346969,232	4735596,976	42617	269660,611	4740470,756
7491	260568,630	4735650,450	19200	355813,039	4736134,060	30909	346973,963	4735608,591	42618	269657,144	4740460,520
7492	260567,528	4735648,064	19201	355823,378	4736133,957	30910	346988,420	4735649,250	42619	269655,194	4740457,485
7493	260565,364	4735644,263	19202	355829,255	4736134,351	30911	346993,215	4735657,870	42620	269655,149	4740456,486
7494	260563,179	4735639,969	19203	355833,461	4736135,135	30912	346998,041	4735667,379	42621	269656,194	4740443,543
7495	260560,975	4735635,197	19204	355834,079	4736141,399	30913	347002,346	4735678,213	42622	269658,395	4740425,802
7496	260560,769	4735630,338	19205	355834,381	4736146,227	30914	347006,255	4735689,365	42623	269661,628	4740411,638
7497	260561,625	4735626,900	19206	355831,509	4736155,088	30915	347011,827	4735706,266	42624	269661,849	4740398,612
7498	260562,460	4735622,970	19207	355830,209	4736162,701	30916	347015,151	4735715,554	42625	269666,526	4740378,747
7499	260564,335	4735619,966	19208	355835,987	4736167,802	30917	347020,172	4735724,744	42626	269667,712	4740364,926
7500	260567,249	4735617,890	19209	355835,410	4736171,227	30918	347027,913	4735730,127	42627	269667,882	4740347,898
7501	260570,166	4735615,824	19210	355834,648	4736172,756	30919	347039,206	4735732,637	42628	269669,606	4740333,552
7502	260573,082	4735613,750	19211	355834,710	4736172,756	30920	347059,037	4735733,388	42629	269671,566	4740318,696
7503	260574,957	4735610,756	19212	355830,765	4736181,373	30921	347071,356	4735732,037	42630	269669,131	4740271,999
7504	260574,792	4735606,868	19213	355826,907	4736188,307	30922	347083,840	4735729,899	42631	269669,050	4740261,810
7505	260574,545	4735601,033	19214	355825,600	4736190,656	30923	347095,606	4735727,383	42632	269668,968	4740255,807
7506	260573,237	4735593,790	19215	355823,948	4736193,312	30924	347107,318	4735725,661	42633	269668,573	4740240,236
7507	260572,927	4735586,494	19216	355821,458	4736197,329	30925	347128,345	4735722,554	42634	269667,007	4740205,645
7508	260569,723	4735581,764	19217	355826,649	4736205,611	30926	347139,503	4735721,857	42635	269665,721	4740192,497
7509	260565,503	4735576,687	19218	355827,472	4736205,832	30927	347162,737	4735720,852	42636	269664,859	4740181,653
7510	260560,682	4735557,417	19219	355832,535	4736207,195	30928	347174,884	4735720,120	42637	269664,652	4740177,086
7511	260558,005	4735541,474	19220	355838,839	4736209,161	30929	347195,076	4735716,041	42638	269664,764	4740174,018
7512	260557,695	4735534,177	19221	355843,437	4736215,675	30930	347206,787	4735712,326	42639	269664,816	4740172,513
7513	260557,510	4735529,810	19222	355842,301	4736222,814	30931	347217,972	4735708,035	42640	269667,596	4740163,377
7514	260561,445	4735528,181	19223	355842,010	4736224,648	30932	347228,804	4735704,561	42641	269674,254	4740151,441
7515	260569,399	4735526,864	19224	355841,910	4736230,256	30933	347239,870	4735702,077	42642	269683,414	4740136,819
7516	260572,417	4735527,226	19225	355845,537	4736236,316	30934	347258,873	4735696,039	42643	269687,394	4740115,483
7517	260578,353	4735525,513	19226	355845,905	4736243,398	30935	347268,868	4735691,992	42644	269685,734	4740096,976
7518	260581,247	4735522,958	19227	355843,252	4736247,892	30936	347279,040	4735687,237	42645	269683,258	4740079,446
7519	260582,123	4735519,997	19228	355838,329	4736251,248	30937	347289,617	4735682,773	42646	269681,359	4740065,135
7520	260583,020	4735517,527	19229	355834,148	4736255,369	30938	347298,740	4735679,577	42647	269693,032	4740014,926
7521	260582,855	4735513,638	19230	355831,679	4736258,604	30939	347300,729	4735678,876	42648	269693,695	4739999,057
7522	260583,710	4735510,198	19231	355831,959	4736263,183	30940	347317,280	4735669,537	42649	269697,859	4739984,671
7523	260582,567	4735506,842	19232	355835,249	4736269,512	30941	347324,864	4735660,895	42650	269704,492	4739967,970
7524	260580,404	4735503,041	19233	355833,634	4736275,747	30942	347332,255	4735651,953	42651	269713,685	4739947,219
7525	260579,177	4735497,735	19234	355827,911	4736282,856	30943	347340,725	4735642,760	42652	269718,095	4739938,259
7526	260573,872	4735490,653	19235	355822,877	4736285,875	30944	347349,299	4735633,884	42653	269724,346	4739925,521
7527	260571,709	4735486,849	19236	355820,979	4736285,923	30945	347364,514	4735617,179	42654	269732,185	4739902,518
7528	260570,523	4735482,525	19237	355819,383	4736289,760	30946	347373,741	4735607,463	42655	269747,219	4739847,582
7529	260569,338	4735478,189	19238	355811,984	4736292,598	30947	347382,357	4735599,275	42656	269753,724	4739836,464
7530	260567,196	4735474,876	19239	355806,002	4736294,908	30948	347390,420	4735591,903	42657	269759,159	4739828,018
7531	260563,054	4735471,637	19240	355805,386	4736295,510	30949	347399,470	4735584,696	42658	269761,157	4739823,732
7532	260559,912	4735468,368	19241	355801,827	4736298,981	30950	347418,539	4735575,943	42659	269760,553	4739821,447
7533	260551,897	4735468,217	19242	355797,203	4736301,422	30951	347428,609	4735573,104	42660	269765,656	4739820,715
7534	260550,753	4735464,860	19243	355793,701	4736302,316	30952	347437,479	4735570,720	42661	269765,225	4739816,730
7535	260549,568	4735460,525	19244	355791,766	4736305,313	30953	347444,797	4735568,996	42662	269767,110	4739804,630
7536	260549,444	4735457,616	19245	355795,789	4736311,508	30954	347448,321	4735568,596	42663	269768,505	4739789,669
7537	260551,298	4735454,124	19246	355800,858	4736321,194	30955	347445,986	4735573,156	42664	269766,333	4739750,099
7538	260552,133	4735450,195	19247	355801,285	4736329,222	30956	347439,591	4735586,157	42665	269765,254	4739728,932
7539	260555,904	4735444,679	19248	355801,660	4736335,201	30957	347432,429	4735599,703	42666	269763,563	4739708,173
7540	260557,759	4735441,196	19249	355801,958	4736337,136	30958	347425,734	4735612,718	42667	269763,999	4739687,499
7541	260560,613	4735437,671	19250	355806,067	4736338,124	30959	347421,132	4735625,548	42668	269764,341	4739666,087
7542	260560,448	4735433,783	19251	355811,544	4736339,786	30960	347417,597	4735648,648	42669	269761,625	4739624,029
7543	260559,202	4735427,989	19252	355815,321	4736344,888	30961	347417,073	4735656,498	42670	269759,613	4739604,346
7544	260559,037	4735424,103	19253	355821,622	4736349,656	30962	347416,768	4735661,016	42671	269756,698	4739584,203
7545	260561,809	4735418,627	19254	355830,031	4736357,161	30963	347416,074	4735674,168	42672	269754,070	4739563,547
7546	260565,456	4735410,204	19255	355833,596	4736361,637	30964	347415,695	4735687,417	42673	269752,606	4739543,589
7547	260569,227	4735404,688	19256	355844,071	4736361,161	30965	347416,281	4735700,111	42674	269748,364	4739523,327
7548	260569,876	4735396,380	19257	355901,782	4736358,540	30966	347419,637	4735720,906	42675	269746,041	4739512,038
7549	260570,608	4735390,023	19258	355891,242	4736372,215	30967	347422,399	4735733,021	42676	269737,970	4739496,764
7550	260571,381	4735384,634	19259	355883,709	4736390,157	30968	347424,574	4735745,653	42677	269728,688	4739482,597
7551	260575,255	4735381,557	19260	355883,368	4736391,129	30969	347426,091	4735757,014	42678	269720,138	4739466,464
7552	260580,251	4735381,345	19261	355876,941	4736409,425	30970	347425,530	4735768,019	42679	269713,412	4739447,936
7553	260583,291	4735382,185	19262	355881,296	4736413,430	30971	347409,879	4735797,384	42680	269694,393	4739413,314
7554	260586,392	4735384,488	19263	355885,143	4736413,315	30972	347401,081	4735813,897	42681	269683,880	4739395,398
7555	260589,637	4735390,188	19264	355889,447	4736412,238	30973	347379,102	4735844,761	42682	269678,268	4739377,820
7556	260591,904	4735396,429	19265	355889,514	4736409,293	30974	347429,877	4735949,045	42683	269665,554	4739287,846
7557	260592,294	4735405,652	19266	355894,691	4736407,183	30975	347485,567	4736029,337	42684	269664,151	4739277,647
7558	260592,624	4735413,429	19267	355897,128	4736405,264	30976	347551,246	4736109,175	42685	269662,067	4739257,717
7559	260594,747	4735416,262	19268	355897,096	4736402,320	30977	347588,639	4736120,678	42686	269662,030	4739256,908
7560	260598,784	4735417,062	19269	355893,570	4736401,673	30978	347559,810	4736166,865	42687	269661,015	4739237,360
7561	260603,803	4735417,338	19270	355888,963	4736397,819	30979	347553,726	4736173,487	42688	269661,489	4739217,315

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7562	260606,739	4735415,753	19271	355888,420	4736392,999	30980	347542,380	4736185,922	42689	269668,647	4739177,943
7563	260610,634	4735413,156	19272	355888,412	4736392,931	30981	347528,130	4736210,429	42690	269670,123	4739157,922
7564	260614,445	4735408,609	19273	355888,500	4736387,633	30982	347527,118	4736212,167	42691	269669,507	4739140,108
7565	260618,196	4735402,612	19274	355892,997	4736384,406	30983	347524,960	4736216,149	42692	269665,297	4739124,530
7566	260624,924	4735395,999	19275	355897,091	4736384,179	30984	347516,988	4736230,862	42693	269656,765	4739107,465
7567	260630,735	4735391,370	19276	355900,298	4736382,731	30985	347501,313	4736248,028	42694	269646,203	4739091,353
7568	260634,465	4735384,884	19277	355903,261	4736376,801	30986	347484,047	4736270,701	42695	269640,519	4739084,542
7569	260637,174	4735377,950	19278	355904,283	4736374,174	30987	347482,787	4736272,479	42696	269635,492	4739078,572
7570	260638,926	4735372,040	19279	355909,670	4736374,008	30988	347479,204	4736277,556	42697	269625,912	4739065,990
7571	260645,674	4735365,906	19280	355915,589	4736371,685	30989	347472,027	4736287,670	42698	269618,888	4739055,926
7572	260652,444	4735360,264	19281	355918,886	4736371,535	30990	347456,517	4736308,452	42699	269616,131	4739051,855
7573	260664,375	4735358,306	19282	355924,173	4736371,388	30991	347454,715	4736311,316	42700	269610,486	4739043,290
7574	260674,347	4735357,393	19283	355925,643	4736370,204	30992	347449,810	4736319,015	42701	269604,841	4739033,153
7575	260684,197	4735353,572	19284	355928,564	4736367,853	30993	347444,550	4736327,261	42702	269593,212	4739018,231
7576	260691,069	4735350,357	19285	355933,598	4736359,410	30994	347439,766	4736335,645	42703	269586,942	4739012,207
7577	260695,963	4735347,718	19286	355936,549	4736356,375	30995	347436,587	4736341,234	42704	269581,896	4739007,350
7578	260699,982	4735348,026	19287	355940,416	4736353,517	30996	347412,384	4736383,488	42705	269574,155	4738995,375
7579	260701,063	4735349,933	19288	355945,435	4736352,815	30997	347402,255	4736402,213	42706	269558,073	4738961,041
7580	260700,311	4735355,802	19289	355949,480	4736352,796	30998	347401,485	4736403,780	42707	269563,073	4738953,826
7581	260700,641	4735363,577	19290	355951,416	4736357,130	30999	347398,730	4736409,219	42708	269560,351	4738937,930
7582	260701,866	4735368,881	19291	355951,432	4736362,736	31000	347395,976	4736414,699	42709	269560,943	4738928,892
7583	260706,009	4735372,119	19292	355952,268	4736367,246	31001	347377,476	4736451,630	42710	269563,533	4738919,764
7584	260711,066	4735373,357	19293	355957,856	4736368,438	31002	347377,055	4736452,490	42711	269569,256	4738913,497
7585	260715,002	4735371,738	19294	355961,621	4736367,623	31003	347374,613	4736457,354	42712	269584,700	4738900,784
7586	260717,836	4735367,722	19295	355965,925	4736364,498	31004	347371,575	4736463,407	42713	269567,695	4738883,652
7587	260719,649	4735363,262	19296	355970,652	4736360,656	31005	347363,667	4736478,809	42714	269557,507	4738854,347
7588	260724,563	4735361,102	19297	355977,706	4736359,449	31006	347364,330	4736493,392	42715	269513,187	4738785,668
7589	260731,558	4735360,806	19298	355984,500	4736359,252	31007	347363,018	4736504,391	42716	269491,164	4738754,787
7590	260733,497	4735359,271	19299	355987,299	4736357,823	31008	347352,505	4736514,006	42717	269468,513	4738725,305
7591	260737,308	4735354,726	19300	355989,601	4736354,557	31009	347351,246	4736526,824	42718	269464,835	4738719,925
7592	260738,164	4735351,285	19301	355993,500	4736351,382	31010	347350,236	4736545,135	42719	269399,263	4738652,869
7593	260741,975	4735346,738	19302	355998,334	4736349,390	31011	347351,642	4736576,098	42720	269428,332	4738609,592
7594	260744,974	4735346,610	19303	356002,016	4736350,740	31012	347348,760	4736592,643	42721	269441,557	4738591,882
7595	260750,991	4735346,846	19304	356006,856	4736350,639	31013	347345,518	4736601,927	42722	269458,015	4738579,233
7596	260755,050	4735348,125	19305	356009,829	4736349,503	31014	347340,397	4736609,476	42723	269462,815	4738574,901
7597	260759,089	4735348,935	19306	356010,523	4736344,488	31015	347327,327	4736613,703	42724	269472,624	4738569,540
7598	260763,148	4735350,226	19307	356010,517	4736344,354	31016	347338,744	4736626,196	42725	269532,426	4738525,877
7599	260764,270	4735353,091	19308	356010,304	4736338,993	31017	347339,916	4736627,984	42726	269555,953	4738508,698
7600	260764,435	4735356,978	19309	356010,143	4736335,457	31018	347337,444	4736629,317	42727	269596,494	4738478,428
7601	260763,558	4735359,939	19310	356010,191	4736333,651	31019	347330,921	4736645,467	42728	269613,071	4738465,974
7602	260760,665	4735362,496	19311	356014,461	4736332,779	31020	347312,837	4736673,471	42729	269644,074	4738442,643
7603	260758,790	4735365,498	19312	356020,354	4736334,201	31021	347278,212	4736711,264	42730	269674,390	4738427,153
7604	260757,975	4735369,917	19313	356027,518	4736336,836	31022	347236,953	4736762,960	42731	269753,603	4738384,630
7605	260758,181	4735374,774	19314	356033,178	4736337,223	31023	347202,533	4736805,278	42732	269768,152	4738374,930
7606	260758,387	4735379,631	19315	356036,395	4736336,173	31024	347188,769	4736821,757	42733	269786,297	4738366,159
7607	260762,570	4735383,838	19316	356039,079	4736335,996	31025	347145,390	4736880,335	42734	269786,301	4738366,157
7608	260769,731	4735387,430	19317	356044,993	4736339,669	31026	347113,306	4736920,295	42735	269802,431	4738358,280
7609	260773,811	4735389,199	19318	356046,616	4736343,965	31027	347081,493	4736956,739	42736	269830,303	4738351,611
7610	260777,849	4735389,998	19319	356046,652	4736344,192	31028	347057,219	4736974,516	42737	269830,306	4738351,610
7611	260779,848	4735389,914	19320	356047,497	4736349,635	31029	347030,113	4737002,450	42738	269873,737	4738341,034
7612	260783,824	4735389,265	19321	356049,082	4736354,183	31030	346969,889	4737026,863	42739	269926,291	4738329,754
7613	260788,842	4735389,534	19322	356053,841	4736356,240	31031	346944,548	4737051,564	42740	269932,635	4738327,806
7614	260791,922	4735391,354	19323	356060,030	4736359,410	31032	346925,919	4737068,233	42741	269934,734	4738327,162
7615	260792,107	4735395,723	19324	356064,613	4736360,776	31033	346902,888	4737094,211	42742	269955,777	4738320,700
7616	260792,479	4735404,478	19325	356068,754	4736360,648	31034	346884,773	4737122,216	42743	269975,623	4738314,597
7617	260791,664	4735408,886	19326	356076,302	4736358,921	31035	346873,303	4737136,309	42744	269987,504	4738310,943
7618	260788,790	4735411,930	19327	356082,100	4736357,709	31036	346845,847	4737171,525	42745	270064,631	4738289,339
7619	260785,915	4735414,976	19328	356086,295	4736357,529	31037	346823,844	4737202,720	42746	270082,065	4738287,639
7620	260784,226	4735422,348	19329	356089,569	4736358,431	31038	346817,605	4737228,415	42747	270135,384	4738282,211
7621	260784,514	4735429,154	19330	356093,879	4736360,603	31039	346804,620	4737248,821	42748	270195,566	4738284,412
7622	260786,699	4735433,445	19331	356097,073	4736360,563	31040	346725,599	4737293,945	42749	270282,855	4738288,469
7623	260789,799	4735435,746	19332	356103,111	4736363,531	31041	346669,081	4737407,007	42750	270310,219	4738288,252
7624	260792,859	4735437,079	19333	356106,613	4736365,519	31042	346613,472	4737529,945	42751	270312,899	4738288,200
7625	260797,918	4735438,316	19334	356108,789	4736367,755	31043	346610,098	4737537,414	42752	270344,399	4738286,475
7626	260802,976	4735439,564	19335	356113,027	4736367,684	31044	346609,598	4737538,518	42753	270373,013	4738284,908
7627	260807,057	4735441,343	19336	356117,798	4736366,732	31045	346596,799	4737576,912	42754	270415,744	4738282,453
7628	260810,137	4735443,153	19337	356121,490	4736368,230	31046	346566,503	4737635,526	42755	270430,686	4738280,775
7629	260811,281	4735446,519	19338	356124,470	4736372,788	31047	346503,211	4737712,704	42756	270456,664	4738279,599
7630	260814,504	4735451,728	19339	356124,643	4736376,584	31048	346452,806	4737757,620	42757	270562,983	4738283,796
7631	260819,749	4735457,355	19340	356127,722	4736379,385	31049	346395,635	4737840,885	42758	270621,256	4738288,276
7632	260824,952	4735462,000	19341	356133,080	4736378,182	31050	346334,327	4737963,082	42759	270676,861	4738299,745
7633	260828,136	4735466,249	19342	356137,632	4736375,044	31051	346297,249	4738074,450	42760	270702,183	4738306,618
7634	260831,196	4735467,582	19343	356138,452	4736374,310	31052	346241,685	4738160,045	42761	270751,976	4738322,395
7635	260837,335	4735470,726	19344	356140,007	4736372,924	31053	346201,117	4738238,653	42762	270823,822	4738339,186
7636	260848,514	4735474,636	19345	356145,992	4736373,999	31054	346186,383	4738293,268	42763	270898,146	4738344,792
7637	260859,816	4735481,457	19346	356148,978	4736372,112	31055	346185,795	4738350,844	42764	270922,126	4738343,716
7638	260861,959	4735484,771	19347	356149,230	4736371,788	31056	346172,791	4738419,303	42765	270942,982	4738339,768
7639	260862,268	4735492,065	19348	356151,288	4736369,150	31057	346151,018	4738510,019	42766	270992,599	4738329,522

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7640	260865,552	4735498,683	19349	356158,205	4736366,794	31058	346133,285	4738583,877	42767	271016,499	4738326,447
7641	260868,445	4735496,078	19350	356159,685	4736366,057	31059	346104,859	4738644,669	42768	271033,484	4738325,668
7642	260877,031	4735486,063	19351	356161,306	4736365,251	31060	346094,911	4738665,839	42769	271073,872	4738333,841
7643	260889,591	4735475,318	19352	356165,544	4736364,927	31061	346097,066	4738713,282	42770	271140,561	4738346,851
7644	260899,129	4735464,132	19353	356166,288	4736361,451	31062	346115,355	4738778,808	42771	271158,590	4738347,016
7645	260904,463	4735448,269	19354	356161,876	4736358,912	31063	346119,316	4738837,379	42772	271174,498	4738345,214
7646	260912,266	4735443,391	19355	356161,252	4736358,555	31064	346124,285	4738918,123	42773	271187,396	4738341,727
7647	260923,138	4735440,097	19356	356155,844	4736356,421	31065	346122,362	4739003,593	42774	271207,022	4738333,830
7648	260930,134	4735439,801	19357	356150,106	4736353,285	31066	346129,724	4739051,090	42775	271227,627	4738323,886
7649	260933,060	4735437,965	19358	356144,585	4736344,309	31067	346148,598	4739106,571	42776	271243,308	4738317,068
7650	260935,819	4735432,182	19359	356139,922	4736337,927	31068	346146,474	4739140,917	42777	271274,025	4738309,771
7651	260938,528	4735425,249	19360	356136,505	4736333,251	31069	346126,823	4739196,557	42778	271306,870	4738305,260
7652	260936,313	4735420,236	19361	356129,084	4736325,931	31070	346121,173	4739248,448	42779	271324,831	4738304,366
7653	260933,124	4735415,837	19362	356122,931	4736320,667	31071	346119,532	4739285,054	42780	271356,126	4738310,048
7654	260932,788	4735407,901	19363	356120,193	4736317,645	31072	346134,199	4739350,144	42781	271374,423	4738316,138
7655	260934,642	4735404,416	19364	356119,847	4736314,210	31073	346163,311	4739449,008	42782	271395,917	4738326,268
7656	260936,448	4735399,797	19365	356120,963	4736308,383	31074	346181,169	4739498,440	42783	271416,203	4738332,268
7657	260936,232	4735394,701	19366	356120,633	4736304,198	31075	346231,338	4739573,928	42784	271429,373	4738334,785
7658	260935,969	4735388,474	19367	356117,790	4736300,833	31076	346241,312	4739604,001	42785	271438,366	4738335,269
7659	260934,801	4735384,549	19368	356118,027	4736297,329	31077	346248,080	4739642,828	42786	271451,319	4738332,790
7660	260935,440	4735376,001	19369	356120,818	4736295,242	31078	346244,690	4739711,441	42787	271467,983	4738326,018
7661	260938,150	4735369,079	19370	356124,157	4736293,649	31079	346239,667	4739766,116	42788	271497,456	4738312,699
7662	260945,857	4735361,945	19371	356126,098	4736286,591	31080	346245,187	4739801,706	42789	271558,417	4738287,893
7663	260948,735	4735358,979	19372	356124,566	4736279,088	31081	346274,037	4739848,526	42790	271587,112	4738281,477
7664	260951,636	4735356,594	19373	356124,404	4736273,502	31082	346257,083	4739859,105	42791	271617,090	4738280,210
7665	260951,469	4735352,626	19374	356126,361	4736270,496	31083	346226,936	4739855,780	42792	271659,277	4738283,215
7666	260952,253	4735347,487	19375	356132,037	4736261,780	31084	346217,392	4739854,342	42793	271691,602	4738288,880
7667	260952,060	4735342,951	19376	356134,939	4736258,500	31085	346199,784	4739852,950	42794	271725,041	4738298,349
7668	260953,939	4735340,038	19377	356137,350	4736255,774	31086	346179,988	4739851,657	42795	271773,951	4738317,170
7669	260956,817	4735337,071	19378	356139,755	4736252,756	31087	346153,511	4739848,486	42796	271833,067	4738340,514
7670	260961,719	4735334,600	19379	356139,495	4736244,373	31088	346135,391	4739850,370	42797	271869,540	4738349,786
7671	260968,690	4735333,736	19380	356139,283	4736239,077	31089	346111,511	4739852,576	42798	271907,920	4738357,169
7672	260978,755	4735335,011	19381	356142,108	4736233,154	31090	346094,541	4739855,769	42799	271951,170	4738360,217
7673	260983,632	4735331,961	19382	356146,317	4736228,928	31091	346062,031	4739851,531	42800	271954,203	4738361,090
7674	260987,582	4735330,661	19383	356147,952	4736223,527	31092	346031,530	4739837,773	42801	271966,237	4738361,517
7675	260989,493	4735328,507	19384	356147,852	4736220,196	31093	346001,848	4739820,665	42802	271978,173	4738360,886
7676	260990,459	4735327,706	19385	356147,785	4736218,040	31094	345987,153	4739807,841	42803	272009,005	4738356,587
7677	260995,240	4735322,388	19386	356150,906	4736213,799	31095	345955,835	4739793,940	42804	272059,756	4738349,292
7678	260995,024	4735317,291	19387	356154,524	4736209,738	31096	345931,248	4739784,108	42805	272081,693	4738347,298
7679	260994,736	4735310,495	19388	356159,801	4736205,589	31097	345915,321	4739771,700	42806	272126,745	4738347,260
7680	260995,398	4735302,518	19389	356159,655	4736201,101	31098	345901,591	4739759,182	42807	272191,354	4738358,362
7681	260997,182	4735297,337	19390	356156,309	4736196,198	31099	345894,235	4739742,001	42808	272218,512	4738362,018
7682	261000,916	4735290,942	19391	356155,748	4736194,837	31100	345889,176	4739726,908	42809	272252,689	4738364,575
7683	261004,697	4735285,665	19392	356154,418	4736191,612	31101	345845,907	4739691,621	42810	272304,666	4738363,122
7684	261010,357	4735277,485	19393	356154,410	4736185,657	31102	345825,615	4739679,401	42811	272315,716	4738363,723
7685	261014,052	4735270,171	19394	356139,266	4736181,293	31103	345794,178	4739663,314	42812	272431,956	4738388,506
7686	261013,788	4735263,935	19395	356130,648	4736175,263	31104	345776,074	4739651,005	42813	272521,199	4738412,508
7687	261010,526	4735257,836	19396	356118,060	4736164,247	31105	345744,229	4739626,179	42814	272678,374	4738545,558
7688	261003,265	4735251,896	19397	356107,865	4736153,862	31106	345728,501	4739618,136	42815	272801,324	4738540,982
7689	261001,027	4735246,314	19398	356094,205	4736141,472	31107	345721,452	4739607,507	42816	272948,808	4738548,210
7690	261000,812	4735241,217	19399	356093,871	4736131,081	31108	345703,292	4739589,986	42817	272980,917	4738548,888
7691	261001,570	4735235,509	19400	356093,824	4736124,046	31109	345691,322	4739585,825	42818	272991,032	4738551,394
7692	261003,497	4735233,724	19401	356092,760	4736118,681	31110	345686,606	4739565,272	42819	272999,197	4738555,049
7693	261003,233	4735227,500	19402	356089,739	4736111,232	31111	345682,033	4739561,106	42820	273008,436	4738560,528
7694	261004,089	4735224,059	19403	356089,730	4736107,730	31112	345672,797	4739550,576	42821	273017,800	4738567,212
7695	261004,919	4735220,048	19404	356089,845	4736107,326	31113	345653,998	4739522,965	42822	273050,363	4738601,811
7696	261004,751	4735216,082	19405	356091,181	4736102,639	31114	345644,335	4739503,697	42823	273062,960	4738614,236
7697	261002,513	4735210,500	19406	356093,260	4736098,832	31115	345643,541	4739486,218	42824	273074,233	4738620,623
7698	261002,368	4735207,103	19407	356092,741	4736096,684	31116	345638,567	4739475,214	42825	273082,411	4738624,348
7699	261005,174	4735202,438	19408	356091,941	4736093,377	31117	345633,809	4739464,771	42826	273093,529	4738626,878
7700	261007,078	4735200,094	19409	356090,176	4736091,449	31118	345624,146	4739445,503	42827	273199,399	4738643,099
7701	261006,885	4735195,557	19410	356087,707	4736088,755	31119	345614,612	4739428,391	42828	273298,926	4738654,340
7702	261006,645	4735189,891	19411	356083,593	4736084,979	31120	345596,110	4739407,332	42829	273307,072	4738655,133
7703	261005,045	4735175,773	19412	356083,377	4736077,829	31121	345579,886	4739388,372	42830	273293,894	4738640,607
7704	260998,450	4735161,866	19413	356084,308	4736072,121	31122	345563,869	4739373,766	42831	273293,889	4738640,602
7705	260990,117	4735154,269	19414	356084,473	4736071,106	31123	345547,942	4739361,358	42832	273178,296	4738324,323
7706	260989,056	4735152,842	19415	356088,091	4736066,801	31124	345529,838	4739349,039	42833	273176,798	4738320,887
7707	260987,975	4735150,958	19416	356090,010	4736062,744	31125	345500,409	4739328,487	42834	273173,831	4738314,604
7708	260981,739	4735145,542	19417	356089,933	4736060,183	31126	345473,138	4739307,827	42835	273172,469	4738311,732
7709	260976,501	4735140,087	19418	356089,838	4736057,013	31127	345445,668	4739282,772	42836	273171,435	4738301,066
7710	260972,287	4735135,161	19419	356089,568	4736048,218	31128	345432,363	4739266,612	42837	273169,514	4738290,470
7711	260971,097	4735130,677	19420	356089,251	4736040,987	31129	345424,780	4739257,448	42838	273166,566	4738279,541
7712	260970,929	4735126,709	19421	356085,322	4736035,109	31130	345395,154	4739232,521	42839	273164,283	4738265,827
7713	260971,639	4735119,862	19422	356083,771	4736030,053	31131	345373,969	4739200,645	42840	273164,153	4738252,127
7714	260974,542	4735117,474	19423	356082,302	4736019,600	31132	345366,087	4739182,677	42841	273164,165	4738245,308
7715	260976,324	4735112,284	19424	356081,099	4736012,889	31133	345361,720	4739172,706	42842	273161,680	4738237,752
7716	260978,131	4735107,673	19425	356077,786	4736005,846	31134	345339,023	4739156,222	42843	273157,120	4738225,495
7717	260975,700	4735097,562	19426	356073,291	4736008,874	31135	345314,058	4739137,649	42844	273142,324	4738185,725

№	X	Y	№	X	Y	№	X	Y	№	X	Y
7718	260973,197	4735085,745	19427	356072,448	4736012,354	31136	345282,125	4739110,645	42845	273130,930	4738168,470
7719	260967,913	4735079,161	19428	356070,780	4736015,995	31137	345267,653	4739099,852	42846	273124,893	4738158,972
7720	260963,723	4735074,793	19429	356068,638	4736018,614	31138	345257,161	4739092,072	42847	273123,399	4738155,595
7721	260963,555	4735070,836	19430	356064,265	4736019,491	31139	345238,956	4739077,545	42848	273121,054	4738150,255
7722	260963,363	4735066,298	19431	356059,262	4736017,338	31140	345203,244	4739063,864	42849	273118,012	4738139,450
7723	260963,242	4735063,469	19432	356057,242	4736015,149	31141	345169,608	4739047,846	42850	273116,197	4738130,751
7724	260964,122	4735060,590	19433	356056,443	4736011,682	31142	345147,437	4739042,288	42851	273106,340	4738112,956
7725	260962,882	4735054,964	19434	356052,894	4736008,478	31143	345123,038	4739036,830	42852	273071,001	4738045,143
7726	260962,667	4735049,869	19435	356050,393	4736006,713	31144	345089,811	4739029,582	42853	273064,152	4738038,055
7727	260962,451	4735044,772	19436	356050,334	4736003,695	31145	345034,203	4739012,400	42854	273048,424	4738021,927
7728	260958,165	4735038,145	19437	356050,289	4736001,559	31146	344980,773	4738995,120	42855	273037,976	4738008,553
7729	260952,885	4735031,672	19438	356050,700	4735996,960	31147	344944,186	4738988,404	42856	273036,059	4738003,124
7730	260949,599	4735025,003	19439	356050,594	4735993,560	31148	344905,667	4738983,208	42857	273035,433	4737997,936
7731	260943,098	4735013,354	19440	356049,805	4735990,736	31149	344879,190	4738980,036	42858	273037,294	4737993,036
7732	260933,552	4735000,704	19441	356048,196	4735988,537	31150	344813,350	4738978,643	42859	273036,528	4737988,956
7733	260927,314	4734995,292	19442	356047,852	4735983,998	31151	344782,597	4738977,848	42860	273034,845	4737980,081
7734	260921,055	4734989,320	19443	356046,389	4735978,488	31152	344751,557	4738970,500	42861	273027,272	4737959,870
7735	260919,719	4734981,427	19444	356043,268	4735972,833	31153	344727,089	4738962,854	42862	273024,582	4737951,762
7736	260912,363	4734973,229	19445	356039,331	4735968,310	31154	344675,656	4738941,079	42863	273022,862	4737948,926
7737	260906,032	4734965,547	19446	356035,005	4735958,581	31155	344651,158	4738933,434	42864	273020,471	4737944,989
7738	260903,912	4734962,805	19447	356031,515	4735961,963	31156	344636,201	4738927,828	42865	273012,932	4737936,370
7739	260902,673	4734957,181	19448	356019,485	4735950,258	31157	344641,353	4738946,950	42866	273007,513	4737929,677
7740	260899,458	4734952,210	19449	356006,262	4735945,575	31158	344650,134	4738974,135	42867	273002,438	4737925,071
7741	260899,266	4734947,673	19450	356002,422	4735944,769	31159	344658,678	4738996,307	42868	272997,447	4737919,871
7742	260897,955	4734940,349	19451	355988,025	4735970,202	31160	344659,701	4739018,840	42869	272994,044	4737910,824
7743	260894,693	4734934,252	19452	355996,764	4735968,074	31161	344657,999	4739036,462	42870	272992,553	4737902,221
7744	260893,597	4734932,025	19453	356000,021	4735968,377	31162	344641,587	4739062,289	42871	272990,049	4737894,675
7745	260889,480	4734929,355	19454	356003,214	4735971,432	31163	344624,730	4739078,098	42872	272986,395	4737886,060
7746	260885,387	4734927,267	19455	356004,194	4735972,595	31164	344612,867	4739093,680	42873	272982,453	4737879,050
7747	260880,318	4734925,780	19456	356007,717	4735976,742	31165	344600,890	4739106,775	42874	272975,762	4737861,952
7748	260875,201	4734923,154	19457	356010,965	4735978,148	31166	344586,447	4739119,971	42875	272972,348	4737852,666
7749	260872,106	4734921,013	19458	356016,182	4735977,337	31167	344562,058	4739136,122	42876	272970,339	4737844,777
7750	260871,962	4734917,615	19459	356021,674	4735975,731	31168	344544,746	4739141,913	42877	272967,693	4737830,350
7751	260870,843	4734914,829	19460	356023,582	4735976,772	31169	344517,491	4739150,687	42878	272964,829	4737823,031
7752	260869,700	4734911,473	19461	356024,674	4735980,789	31170	344487,777	4739159,543	42879	272962,658	4737816,221
7753	260866,557	4734908,201	19462	356022,691	4735986,039	31171	344438,783	4739186,850	42880	272961,000	4737809,227
7754	260862,440	4734905,533	19463	356019,571	4735990,287	31172	344414,632	4739207,994	42881	272960,417	4737804,528
7755	260858,419	4734905,132	19464	356015,499	4735992,704	31173	344392,751	4739224,031	42882	272968,582	4737786,307
7756	260854,421	4734905,301	19465	356007,421	4735993,142	31174	344373,842	4739249,981	42883	272972,340	4737780,630
7757	260849,473	4734906,654	19466	356000,748	4735995,387	31175	344371,777	4739255,420	42884	272974,691	4737774,407
7758	260845,426	4734905,682	19467	356000,287	4735996,095	31176	344333,285	4739288,725	42885	272977,796	4737766,016
7759	260842,284	4734902,412	19468	355998,167	4735999,361	31177	344279,382	4739335,312	42886	272980,629	4737758,489
7760	260843,068	4734897,274	19469	355998,920	4736004,287	31178	344251,082	4739366,273	42887	272981,004	4737754,848
7761	260841,636	4734887,122	19470	356006,276	4736005,395	31179	344226,273	4739402,030	42888	272983,684	4737741,721
7762	260841,204	4734876,918	19471	356007,548	4736005,586	31180	344201,165	4739431,194	42889	272985,639	4737736,026
7763	260843,010	4734872,307	19472	356016,489	4736005,470	31181	344194,780	4739445,526	42890	272988,458	4737730,402
7764	260844,732	4734865,665	19473	356018,196	4736007,415	31182	344193,410	4739444,898	42891	272989,000	4737723,579
7765	260848,537	4734860,960	19474	356021,804	4736012,755	31183	344147,448	4739436,256	42892	272989,974	4737717,017
7766	260852,366	4734856,821	19475	356023,838	4736018,785	31184	344072,145	4739431,669	42893	272991,832	4737711,176
7767	260857,123	4734850,944	19476	356021,461	4736024,110	31185	344020,719	4739420,623	42894	272993,929	4737706,416
7768	260858,906	4734845,763	19477	356021,033	4736025,070	31186	343969,989	4739425,580	42895	272994,642	4737700,937
7769	260859,570	4734837,797	19478	356016,140	4736031,957	31187	343903,109	4739428,617	42896	272993,126	4737695,309
7770	260858,402	4734833,870	19479	356009,726	4736036,147	31188	343865,896	4739435,662	42897	272994,082	4737689,438
7771	260854,164	4734828,372	19480	356002,043	4736041,271	31189	343844,726	4739441,998	42898	272994,443	4737687,249
7772	260851,023	4734825,103	19481	355994,071	4736045,157	31190	343812,604	4739443,457	42899	272996,916	4737679,959
7773	260845,881	4734821,916	19482	355988,509	4736046,274	31191	343793,632	4739438,944	42900	273000,095	4737668,572
7774	260840,692	4734817,591	19483	355983,637	4736050,312	31192	343771,975	4739434,573	42901	273005,995	4737655,810
7775	260837,502	4734813,192	19484	355980,291	4736053,758	31193	343753,127	4739432,776	42902	273006,759	4737643,260
7776	260833,241	4734807,124	19485	355975,656	4736054,199	31194	343725,529	4739415,264	42903	273008,001	4737634,443
7777	260824,861	4734798,399	19486	355971,818	4736056,059	31195	343700,043	4739407,033	42904	273009,849	4737624,168
7778	260824,741	4734795,572	19487	355965,931	4736052,941	31196	343681,982	4739401,187	42905	273010,759	4737619,291
7779	260824,549	4734791,032	19488	355958,621	4736045,756	31197	343643,799	4739386,877	42906	273012,444	4737610,284
7780	260826,356	4734786,421	19489	355952,074	4736037,359	31198	343592,099	4739370,459	42907	273014,304	4737602,500
7781	260828,259	4734784,068	19490	355950,903	4736035,067	31199	343553,795	4739353,462	42908	273018,490	4737595,212
7782	260830,185	4734782,284	19491	355947,766	4736028,939	31200	343504,661	4739334,275	42909	273021,827	4737584,459
7783	260833,015	4734778,190	19492	355944,377	4736022,342	31201	343468,771	4739311,824	42910	273023,772	4737575,900
7784	260834,846	4734774,137	19493	355941,835	4736017,724	31202	343427,658	4739292,263	42911	273026,408	4737566,220
7785	260834,630	4734769,041	19494	355938,975	4736017,552	31203	343402,627	4739272,001	42912	273027,300	4737562,925
7786	260833,463	4734765,116	19495	355938,534	4736017,528	31204	343390,212	4739247,233	42913	273028,069	4737556,022
7787	260831,344	4734762,371	19496	355932,512	4736018,302	31205	343379,028	4739224,881	42914	273028,811	4737548,750
7788	260829,153	4734757,920	19497	355926,881	4736020,570	31206	343361,744	4739198,893	42915	273028,149	4737540,100
7789	260824,059	4734755,864	19498	355920,893	4736025,596	31207	343350,702	4739191,357	42916	273028,124	4737530,930
7790	260821,869	4734751,420	19499	355918,030	4736031,470	31208	343335,623	4739185,716	42917	273028,085	4737523,433
7791	260821,725	4734748,024	19500	355911,975	4736034,593	31209	343312,488	4739177,008	42918	273028,693	4737520,272
7792	260824,555	4734743,928	19501	355906,832	4736036,151	31210	343290,498	4739164,655	42919	273029,679	4737515,081
7793	260825,314	4734738,219	19502	355901,569	4736038,851	31211	343241,456	4739148,146	42920	273031,660	4737508,193
7794	260824,099	4734733,166	19503	355899,120	4736040,421	31212	343200,261	4739125,906	42921	273032,851	4737500,670
7795	260820,980	4734730,454	19504	355893,171	4736043,658	31213	343132,370	4739107,561	42922	273034,864	4737492,510

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7796	260816,069	4734732,685	19505	355883,664	4736042,570	31214	343123,627	4739103,924	42923	273037,258	4737485,002
7797	260810,217	4734736,337	19506	355883,566	4736043,013	31215	343093,922	4739091,601	42924	273038,577	4737475,451
7798	260805,268	4734737,677	19507	355883,293	4736045,169	31216	343085,914	4739088,282	42925	273042,420	4737467,898
7799	260803,174	4734735,504	19508	355873,973	4736038,274	31217	343077,998	4739084,758	42926	273046,544	4737457,249
7800	260800,958	4734730,482	19509	355865,718	4736039,009	31218	343014,770	4739056,703	42927	273050,880	4737449,754
7801	260800,838	4734727,654	19510	355858,744	4736043,230	31219	342987,171	4739042,062	42928	273053,870	4737443,922
7802	260801,669	4734723,643	19511	355853,122	4736050,319	31220	342954,321	4739024,627	42929	273056,961	4737435,913
7803	260803,548	4734720,729	19512	355845,119	4736057,651	31221	342935,020	4739003,144	42930	273059,145	4737427,534
7804	260804,427	4734717,850	19513	355839,889	4736059,078	31222	342931,298	4738999,000	42931	273059,848	4737416,759
7805	260805,331	4734715,539	19514	355837,752	4736048,838	31223	342901,410	4738981,531	42932	273062,751	4737410,331
7806	260807,186	4734712,056	19515	355839,536	4736043,237	31224	342879,398	4738969,139	42933	273066,496	4737404,584
7807	260806,115	4734710,400	19516	355841,295	4736037,699	31225	342864,080	4738953,600	42934	273070,222	4737398,879
7808	260805,043	4734708,743	19517	355846,620	4736032,501	31226	342854,114	4738943,514	42935	273073,191	4737391,486
7809	260802,972	4734707,129	19518	355847,576	4736031,566	31227	342839,395	4738914,746	42936	273074,928	4737380,755
7810	260797,951	4734706,771	19519	355849,502	4736025,718	31228	342825,031	4738893,980	42937	273075,247	4737372,540
7811	260793,930	4734706,380	19520	355850,073	4736023,978	31229	342801,948	4738857,556	42938	273073,662	4737364,733
7812	260789,860	4734704,851	19521	355851,923	4736016,476	31230	342773,834	4738829,367	42939	273070,680	4737356,147
7813	260787,766	4734702,668	19522	355857,208	4736010,704	31231	342765,450	4738821,710	42940	273068,835	4737348,111
7814	260784,599	4734698,827	19523	355861,552	4736000,318	31232	342762,672	4738819,184	42941	273068,824	4737343,006
7815	260783,432	4734694,901	19524	355860,271	4735995,079	31233	342698,439	4738822,101	42942	273068,818	4737339,121
7816	260780,338	4734692,760	19525	355857,116	4735992,168	31234	342649,427	4738805,591	42943	273071,015	4737331,693
7817	260774,366	4734693,585	19526	355856,180	4735991,304	31235	342605,879	4738791,484	42944	273068,354	4737321,361
7818	260766,370	4734693,922	19527	355846,154	4735991,828	31236	342586,302	4738773,647	42945	273070,766	4737312,261
7819	260763,300	4734692,351	19528	355841,366	4735988,333	31237	342563,553	4738745,214	42946	273071,311	4737305,509
7820	260762,156	4734688,996	19529	355836,893	4735980,357	31238	342546,420	4738721,911	42947	273072,442	4737291,561
7821	260763,013	4734685,555	19530	355836,491	4735971,883	31239	342501,893	4738686,461	42948	273071,004	4737281,914
7822	260763,891	4734682,675	19531	355840,350	4735968,316	31240	342476,376	4738655,491	42949	273069,502	4737273,072
7823	260764,771	4734679,804	19532	355841,310	4735967,428	31241	342442,798	4738624,898	42950	273069,772	4737267,323
7824	260767,649	4734676,839	19533	355845,493	4735963,683	31242	342414,593	4738594,031	42951	273069,935	4737263,831
7825	260770,480	4734672,753	19534	355845,641	4735963,551	31243	342386,239	4738560,538	42952	273063,630	4737255,056
7826	260772,358	4734669,831	19535	355848,147	4735952,267	31244	342380,023	4738555,906	42953	273056,863	4737238,933
7827	260773,237	4734666,960	19536	355850,927	4735943,612	31245	342381,957	4738545,369	42954	273047,632	4737223,222
7828	260773,094	4734663,562	19537	355859,625	4735940,557	31246	342394,872	4738518,570	42955	273041,362	4737209,899
7829	260770,974	4734660,808	19538	355867,601	4735940,244	31247	342407,158	4738477,697	42956	272979,750	4737215,022
7830	260768,855	4734658,065	19539	355867,763	4735941,977	31248	342419,369	4738453,902	42957	272938,683	4737214,618
7831	260765,737	4734655,355	19540	355870,162	4735947,054	31249	342410,018	4738449,863	42958	272880,222	4737214,152
7832	260761,643	4734653,264	19541	355874,616	4735955,266	31250	342343,926	4738448,450	42959	272840,108	4737213,795
7833	260756,647	4734653,476	19542	355878,590	4735955,857	31251	342172,569	4738456,231	42960	272798,102	4737213,454
7834	260751,650	4734653,688	19543	355884,047	4735952,537	31252	342115,845	4738467,595	42961	272780,357	4737211,144
7835	260745,654	4734653,942	19544	355878,710	4735952,536	31253	342048,790	4738497,193	42962	272621,668	4737190,155
7836	260740,585	4734652,446	19545	355875,674	4735929,864	31254	342038,144	4738501,900	42963	272559,621	4737134,585
7837	260738,466	4734649,703	19546	355875,542	4735928,875	31255	342032,594	4738502,903	42964	272544,585	4737083,984
7838	260734,252	4734644,775	19547	355875,192	4735926,275	31256	342003,683	4738521,951	42965	272527,565	4737054,359
7839	260728,041	4734639,931	19548	355869,686	4735886,402	31257	341997,474	4738525,606	42966	272496,926	4737017,610
7840	260720,708	4734632,293	19549	355915,930	4735880,757	31258	341989,150	4738530,528	42967	272463,814	4737007,386
7841	260716,327	4734623,398	19550	355937,159	4735879,254	31259	341970,897	4738537,642	42968	272435,984	4737029,781
7842	260712,042	4734616,773	19551	355959,142	4735877,698	31260	341943,062	4738538,306	42969	272407,048	4737058,283
7843	260709,851	4734612,320	19552	355960,574	4735871,306	31261	341937,004	4738538,461	42970	272368,339	4737089,831
7844	260707,588	4734606,178	19553	355964,135	4735865,062	31262	341929,715	4738538,632	42971	272336,466	4737104,320
7845	260706,252	4734598,286	19554	355969,980	4735857,189	31263	341904,065	4738539,106	42972	272309,128	4737111,735
7846	260705,916	4734590,351	19555	355978,529	4735850,346	31264	341860,480	4738534,770	42973	272309,177	4737115,918
7847	260706,675	4734584,642	19556	355987,497	4735845,772	31265	341832,315	4738524,638	42974	272314,597	4737124,393
7848	260708,481	4734580,029	19557	355999,194	4735843,708	31266	341811,263	4738519,049	42975	272316,577	4737147,331
7849	260715,261	4734574,636	19558	356005,281	4735845,516	31267	341772,375	4738512,127	42976	272317,080	4737159,322
7850	260722,041	4734569,243	19559	356010,230	4735846,762	31268	341745,427	4738512,250	42977	272321,499	4737169,144
7851	260724,920	4734566,279	19560	356018,669	4735850,777	31269	341722,390	4738513,426	42978	272316,268	4737187,393
7852	260727,606	4734558,787	19561	356027,733	4735856,016	31270	341666,363	4738513,027	42979	272316,781	4737199,384
7853	260728,316	4734551,948	19562	356033,217	4735860,513	31271	341646,990	4738521,043	42980	272320,030	4737205,254
7854	260729,100	4734546,809	19563	356035,886	4735862,702	31272	341611,956	4738535,516	42981	272323,856	4737201,086
7855	260731,858	4734541,015	19564	356041,565	4735868,596	31273	341553,081	4738547,577	42982	272331,519	4737192,749
7856	260733,641	4734535,833	19565	356040,466	4735863,296	31274	341521,414	4738561,026	42983	272345,669	4737196,153
7857	260734,448	4734531,254	19566	356066,457	4735857,590	31275	341487,357	4738572,331	42984	272351,053	4737204,940
7858	260734,257	4734526,728	19567	356069,874	4735872,697	31276	341460,596	4738575,257	42985	272361,810	4737222,505
7859	260732,112	4734523,404	19568	356075,150	4735871,574	31277	341428,975	4738577,384	42986	272365,978	4737226,331
7860	260727,971	4734520,175	19569	356075,021	4735867,210	31278	341392,631	4738578,664	42987	272376,925	4737224,864
7861	260723,902	4734518,646	19570	356077,329	4735860,946	31279	341362,031	4738580,584	42988	272384,046	4737227,566
7862	260718,809	4734516,588	19571	356079,744	4735858,376	31280	341358,918	4738580,785	42989	272385,593	4737240,511
7863	260714,788	4734516,199	19572	356085,053	4735857,176	31281	341356,017	4738580,387	42990	272397,720	4737243,006
7864	260709,718	4734514,711	19573	356086,382	4735853,384	31282	341323,606	4738576,143	42991	272413,789	4737244,320
7865	260702,627	4734512,739	19574	356086,632	4735849,827	31283	341324,372	4738591,032	42992	272436,898	4737246,348
7866	260699,533	4734510,599	19575	356081,293	4735845,087	31284	341327,803	4738622,504	42993	272432,370	4737257,556
7867	260699,413	4734507,770	19576	356073,160	4735838,782	31285	341337,422	4738657,998	42994	272420,755	4737267,053
7868	260699,293	4734504,932	19577	356069,149	4735833,556	31286	341343,731	4738693,343	42995	272410,808	4737268,474
7869	260701,171	4734502,018	19578	356066,473	4735827,545	31287	341345,441	4738719,989	42996	272400,734	4737266,898
7870	260702,977	4734497,396	19579	356066,340	4735821,496	31288	341346,725	4738743,852	42997	272397,395	4737259,039
7871	260705,760	4734492,173	19580	356066,117	4735817,474	31289	341338,475	4738764,944	42998	272383,450	4737260,632
7872	260709,421	4734484,078	19581	356066,102	4735817,202	31290	341337,742	4738766,209	42999	272381,983	4737249,675
7873	260709,089	4734476,224	19582	356061,317	4735810,755	31291	341323,060	4738791,367	43000	272378,814	4737245,804

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7874	260706,897	4734471,770	19583	356057,627	4735809,273	31292	341318,084	4738800,801	43001	272370,118	4737253,186
7875	260703,732	4734467,941	19584	356072,076	4735786,326	31293	341297,151	4738774,027	43002	272361,627	4737265,555
7876	260699,639	4734465,841	19585	356073,943	4735776,915	31294	341282,201	4738753,387	43003	272356,550	4737263,772
7877	260696,497	4734462,569	19586	356073,446	4735770,715	31295	341258,580	4738726,936	43004	272349,745	4737245,038
7878	260692,283	4734457,632	19587	356073,038	4735765,605	31296	341236,208	4738705,932	43005	272334,585	4737241,679
7879	260691,164	4734454,846	19588	356071,641	4735762,795	31297	341206,830	4738680,543	43006	272309,351	4737236,734
7880	260689,020	4734451,533	19589	356070,810	4735761,124	31298	341177,357	4738657,460	43007	272299,016	4737229,163
7881	260687,781	4734445,908	19590	356066,088	4735756,053	31299	341169,495	4738652,933	43008	272290,114	4737231,548
7882	260686,517	4734439,714	19591	356059,929	4735748,267	31300	341132,239	4738631,484	43009	272285,323	4737236,751
7883	260687,253	4734433,447	19592	356052,326	4735733,998	31301	341103,033	4738616,496	43010	272281,884	4737249,912
7884	260688,036	4734428,309	19593	356050,290	4735730,171	31302	341067,190	4738596,404	43011	272275,221	4737258,203
7885	260692,529	4734416,195	19594	356049,872	4735724,424	31303	341042,429	4738580,113	43012	272267,318	4737260,544
7886	260692,241	4734409,399	19595	356048,438	4735704,985	31304	341041,832	4738579,530	43013	272254,065	4737255,096
7887	260684,957	4734402,898	19596	356048,395	4735704,324	31305	341018,241	4738556,590	43014	272245,163	4737257,482
7888	260684,789	4734398,931	19597	356047,564	4735693,060	31306	340997,176	4738529,122	43015	272252,580	4737267,178
7889	260686,620	4734394,878	19598	356053,737	4735659,524	31307	340983,171	4738507,238	43016	272253,019	4737271,794
7890	260687,426	4734390,300	19599	356056,732	4735643,266	31308	340954,892	4738472,991	43017	272254,343	4737285,120
7891	260685,284	4734386,986	19600	356059,222	4735639,442	31309	340935,970	4738453,032	43018	272249,553	4737290,332
7892	260680,095	4734382,670	19601	356065,234	4735630,190	31310	340913,783	4738440,527	43019	272241,685	4737293,662
7893	260678,880	4734377,616	19602	356069,919	4735622,995	31311	340877,305	4738426,270	43020	272236,950	4737299,874
7894	260678,567	4734370,251	19603	356070,222	4735622,526	31312	340855,381	4738415,155	43021	272234,455	4737311,991
7895	260679,303	4734363,973	19604	356074,189	4735616,438	31313	340824,731	4738408,039	43022	272228,630	4737316,240
7896	260678,112	4734359,489	19605	356080,045	4735607,449	31314	340789,518	4738410,639	43023	272222,635	4737316,501
7897	260672,850	4734353,464	19606	356084,195	4735596,333	31315	340766,999	4738415,064	43024	272220,339	4737309,587
7898	260670,684	4734349,581	19607	356084,300	4735595,777	31316	340746,555	4738418,895	43025	272219,359	4737286,603
7899	260669,493	4734345,097	19608	356086,471	4735593,635	31317	340735,178	4738419,612	43026	272219,198	4737282,606
7900	260671,227	4734338,775	19609	356091,597	4735592,980	31318	340725,081	4738408,861	43027	272218,361	4737278,949
7901	260676,081	4734335,165	19610	356093,174	4735588,889	31319	340705,196	4738391,948	43028	272222,772	4737272,442
7902	260686,953	4734331,861	19611	356097,344	4735584,875	31320	340689,507	4738366,037	43029	272235,124	4737256,905
7903	260700,752	4734326,742	19612	356103,273	4735580,992	31321	340685,844	4738333,875	43030	272251,177	4737234,202
7904	260705,678	4734324,830	19613	356107,198	4735577,082	31322	340683,948	4738296,528	43031	272263,539	4737218,654
7905	260710,434	4734318,952	19614	356107,006	4735570,595	31323	340682,035	4738254,378	43032	272277,725	4737197,417
7906	260714,167	4734312,547	19615	356106,721	4735563,051	31324	340680,329	4738219,024	43033	272270,744	4737192,267
7907	260714,950	4734307,407	19616	356107,192	4735557,097	31325	340679,165	4738180,603	43034	272265,762	4737188,588
7908	260714,735	4734302,311	19617	356112,183	4735550,454	31326	340679,137	4738179,543	43035	272245,872	4737163,477
7909	260713,423	4734294,987	19618	356114,765	4735546,109	31327	340677,078	4738138,601	43036	272225,658	4737151,747
7910	260713,086	4734287,052	19619	356117,652	4735541,249	31328	340674,338	4738082,676	43037	272218,374	4737126,647
7911	260710,777	4734279,782	19620	356121,054	4735534,846	31329	340672,016	4738044,748	43038	272217,830	4737124,799
7912	260703,516	4734273,843	19621	356124,794	4735531,486	31330	340665,580	4738008,809	43039	272215,906	4737085,409
7913	260693,403	4734271,437	19622	356126,920	4735534,022	31331	340664,595	4737991,538	43040	272216,490	4737066,670
7914	260682,347	4734270,414	19623	356127,408	4735536,809	31332	340634,876	4737993,888	43041	272203,589	4737048,642
7915	260669,336	4734270,525	19624	356130,846	4735536,705	31333	340609,823	4737995,426	43042	272189,331	4737038,665
7916	260667,420	4734272,568	19625	356134,753	4735533,744	31334	340602,042	4737995,980	43043	272160,768	4737034,492
7917	260655,866	4734283,431	19626	356140,161	4735527,635	31335	340597,157	4737996,402	43044	272134,265	4737035,121
7918	260649,237	4734292,361	19627	356143,112	4735522,699	31336	340586,674	4737996,978	43045	272107,384	4737040,453
7919	260644,549	4734299,879	19628	356143,352	4735517,439	31337	340559,610	4737998,307	43046	272067,756	4737054,392
7920	260637,021	4734311,209	19629	356148,296	4735512,605	31338	340541,386	4737998,133	43047	272036,175	4737064,051
7921	260627,888	4734331,961	19630	356155,741	4735509,485	31339	340510,010	4737992,652	43048	272014,315	4737064,851
7922	260622,669	4734350,575	19631	356165,740	4735506,185	31340	340496,649	4737989,355	43049	271981,564	4737046,219
7923	260620,319	4734365,981	19632	356170,416	4735502,251	31341	340475,347	4737978,712	43050	271966,224	4737055,254
7924	260618,131	4734385,217	19633	356175,756	4735498,896	31342	340462,095	4737971,207	43051	271953,566	4737085,943
7925	260614,815	4734401,486	19634	356181,544	4735498,722	31343	340445,197	4737967,170	43052	271938,273	4737099,551
7926	260612,333	4734413,785	19635	356184,754	4735499,326	31344	340428,685	4737965,017	43053	271927,014	4737103,835
7927	260611,057	4734430,941	19636	356189,435	4735498,833	31345	340392,341	4737966,967	43054	271923,106	4737105,323
7928	260609,514	4734441,767	19637	356196,598	4735494,426	31346	340351,753	4737970,211	43055	271919,624	4737139,632
7929	260605,295	4734460,328	19638	356200,062	4735491,724	31347	340328,989	4737967,041	43056	271916,180	4737155,797
7930	260598,932	4734475,555	19639	356208,356	4735488,589	31348	340303,564	4737969,197	43057	271898,365	4737153,490
7931	260596,356	4734485,635	19640	356212,904	4735488,452	31349	340263,103	4737975,237	43058	271884,567	4737145,064
7932	260592,888	4734498,306	19641	356215,357	4735488,929	31350	340229,878	4737975,345	43059	271864,667	4737136,083
7933	260586,573	4734514,673	19642	356213,638	4735492,973	31351	340199,764	4737973,409	43060	271851,300	4737095,359
7934	260578,538	4734537,681	19643	356211,677	4735496,034	31352	340172,682	4737976,540	43061	271820,865	4737043,202
7935	260574,239	4734554,363	19644	356209,889	4735499,676	31353	340138,431	4737980,498	43062	271788,090	4737015,441
7936	260570,725	4734565,935	19645	356210,092	4735503,022	31354	340096,739	4737988,096	43063	271759,991	4737012,438
7937	260567,177	4734576,727	19646	356216,686	4735501,228	31355	340052,010	4737997,133	43064	271729,572	4736998,908
7938	260563,475	4734583,852	19647	356223,607	4735497,174	31356	340025,282	4738001,449	43065	271717,492	4736983,956
7939	260560,833	4734592,395	19648	356232,678	4735493,510	31357	339992,053	4738008,062	43066	271679,773	4736963,537
7940	260553,342	4734604,646	19649	356239,828	4735495,145	31358	339951,855	4738013,290	43067	271557,313	4736907,277
7941	260546,559	4734609,969	19650	356244,598	4735495,951	31359	339920,273	4738018,728	43068	271605,430	4736858,183
7942	260539,676	4734612,905	19651	356248,993	4735494,376	31360	339888,960	4738032,260	43069	271640,624	4736831,229
7943	260529,776	4734615,526	19652	356248,876	4735490,529	31361	339848,706	4738049,502	43070	271665,418	4736771,176
7944	260513,858	4734617,902	19653	356253,284	4735487,498	31362	339828,593	4738062,826	43071	271722,507	4736660,823
7945	260513,417	4734607,487	19654	356259,070	4735487,325	31363	339807,072	4738080,418	43072	271742,890	4736587,814
7946	260527,357	4734605,706	19655	356262,843	4735484,973	31364	339796,325	4738088,412	43073	271794,789	4736532,681
7947	260536,270	4734603,406	19656	356264,892	4735480,267	31365	339794,391	4738089,901	43074	271830,364	4736514,160
7948	260541,188	4734601,286	19657	356265,899	4735475,487	31366	339775,599	4738099,262	43075	271883,056	4736486,705
7949	260546,048	4734597,876	19658	356271,540	4735475,269	31367	339746,529	4738102,684	43076	271930,991	4736473,161
7950	260551,637	4734588,028	19659	356276,471	4735478,016	31368	339732,804	4738109,012	43077	272013,656	4736379,302
7951	260554,311	4734580,236	19660	356282,588	4735478,739	31369	339729,090	4738108,780	43078	272075,747	4736341,198

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7952	260557,010	4734573,073	19661	356290,413	4735475,001	31370	339730,360	4738136,747	43079	272142,275	4736290,069
7953	260561,574	4734562,637	19662	356295,505	4735473,362	31371	339723,085	4738163,901	43080	272286,461	4736197,490
7954	260565,111	4734551,606	19663	356300,299	4735473,114	31372	339714,590	4738179,600	43081	272325,880	4736180,056
7955	260569,404	4734534,773	19664	356303,738	4735469,515	31373	339699,420	4738202,609	43082	272290,184	4736140,834
7956	260577,424	4734511,387	19665	356310,314	4735469,124	31374	339685,426	4738222,862	43083	272263,661	4736111,618
7957	260582,742	4734495,153	19666	356316,690	4735468,683	31375	339674,384	4738241,979	43084	272243,924	4735983,928
7958	260587,225	4734482,788	19667	356320,401	4735465,523	31376	339663,269	4738266,105	43085	272236,494	4735913,679
7959	260589,790	4734472,439	19668	356323,581	4735465,228	31377	339654,142	4738287,738	43086	272232,565	4735876,534
7960	260594,341	4734461,754	19669	356326,136	4735466,852	31378	339646,509	4738307,001	43087	272252,732	4735808,809
7961	260585,430	4734464,082	19670	356330,490	4735465,575	31379	339637,936	4738336,416	43088	272251,958	4735809,358
7962	260580,433	4734464,293	19671	356341,533	4735464,094	31380	339632,310	4738353,586	43089	272251,814	4735809,766
7963	260575,231	4734459,649	19672	356349,331	4735466,163	31381	339633,226	4738378,167	43090	272170,205	4735867,617
7964	260570,678	4734446,696	19673	356352,406	4735471,867	31382	339633,702	4738388,654	43091	272098,207	4735961,860
7965	260563,796	4734426,065	19674	356346,748	4735478,029	31383	339610,666	4738383,895	43092	272098,169	4735961,899
7966	260560,797	4734402,553	19675	356340,184	4735483,722	31384	339594,734	4738383,517	43093	272098,133	4735961,924
7967	260559,407	4734393,371	19676	356340,588	4735487,107	31385	339580,588	4738380,557	43094	272098,094	4735961,943
7968	260560,912	4734381,624	19677	356352,289	4735489,167	31386	339563,281	4738380,742	43095	272098,087	4735961,945
7969	260563,230	4734365,458	19678	356364,569	4735490,751	31387	339548,970	4738382,993	43096	271993,249	4735996,759
7970	260566,466	4734347,309	19679	356375,801	4735490,310	31388	339533,180	4738383,510	43097	271929,822	4736113,383
7971	260572,246	4734318,341	19680	356386,504	4735489,093	31389	339523,605	4738379,841	43098	271929,794	4736113,425
7972	260580,325	4734272,725	19681	356396,683	4735490,392	31390	339494,471	4738373,057	43099	271929,768	4736113,451
7973	260586,312	4734248,623	19682	356402,052	4735491,426	31391	339465,465	4738364,665	43100	271775,936	4736249,156
7974	260590,794	4734212,602	19683	356411,325	4735490,906	31392	339461,892	4738363,126	43101	271685,385	4736442,901
7975	260593,276	4734200,321	19684	356417,789	4735491,315	31393	339445,711	4738359,457	43102	271686,191	4736445,626
7976	260596,006	4734193,879	19685	356426,044	4735490,117	31394	339424,991	4738346,185	43103	271686,201	4736445,697
7977	260597,614	4734184,560	19686	356435,157	4735489,406	31395	339416,560	4738340,162	43104	271686,197	4736445,741
7978	260597,243	4734175,816	19687	356441,899	4735492,603	31396	339408,647	4738334,516	43105	271686,186	4736445,783
7979	260596,833	4734166,101	19688	356444,820	4735493,627	31397	339389,498	4738318,370	43106	271686,167	4736445,822
7980	260598,521	4734158,723	19689	356448,467	4735494,906	31398	339380,422	4738312,477	43107	271686,142	4736445,858
7981	260606,857	4734142,790	19690	356457,364	4735496,592	31399	339369,149	4738304,481	43108	271686,112	4736445,889
7982	260618,335	4734130,141	19691	356462,179	4735502,440	31400	339364,451	4738295,787	43109	271686,076	4736445,914
7983	260624,083	4734124,049	19692	356462,318	4735508,539	31401	339364,183	4738287,692	43110	271686,036	4736445,932
7984	260628,854	4734118,490	19693	356454,759	4735514,656	31402	339363,576	4738272,105	43111	271685,994	4736445,944
7985	260631,564	4734111,567	19694	356453,982	4735519,871	31403	339363,150	4738262,716	43112	271685,961	4736445,947
7986	260630,317	4734105,773	19695	356453,892	4735520,477	31404	339359,450	4738251,775	43113	271665,155	4736446,816
7987	260626,114	4734101,087	19696	356454,114	4735526,216	31405	339350,615	4738244,569	43114	271655,425	4736457,788
7988	260622,787	4734093,439	19697	356457,445	4735530,568	31406	339344,150	4738238,857	43115	271655,363	4736457,838
7989	260622,436	4734085,173	19698	356457,702	4735537,552	31407	339340,105	4738233,536	43116	271655,323	4736457,857
7990	260621,963	4734074,000	19699	356452,330	4735544,860	31408	339336,002	4738224,714	43117	271655,281	4736457,868
7991	260627,073	4734052,849	19700	356452,209	4735548,811	31409	339333,169	4738219,638	43118	271655,238	4736457,872
7992	260632,225	4734032,668	19701	356450,311	4735557,061	31410	339329,006	4738213,922	43119	271655,195	4736457,868
7993	260639,633	4734018,457	19702	356447,073	4735564,005	31411	339328,979	4738204,515	43120	271655,152	4736457,857
7994	260615,088	4734006,262	19703	356446,742	4735569,504	31412	339328,245	4738186,132	43121	271655,113	4736457,838
7995	260596,238	4734033,952	19704	356443,151	4735573,060	31413	339327,020	4738156,962	43122	271655,093	4736457,825
7996	260576,227	4734057,846	19705	356443,295	4735577,807	31414	339323,779	4738140,695	43123	271544,501	4736378,832
7997	260562,129	4734079,580	19706	356442,776	4735593,411	31415	339320,838	4738128,818	43124	271432,244	4736330,723
7998	260548,678	4734092,924	19707	356450,290	4735599,086	31416	339317,293	4738116,868	43125	271336,034	4736394,862
7999	260553,088	4734102,509	19708	356455,167	4735598,796	31417	339311,461	4738078,799	43126	271255,765	4736475,133
8000	260554,333	4734108,223	19709	356465,216	4735593,945	31418	339310,871	4738061,410	43127	271255,713	4736475,173
8001	260553,604	4734114,652	19710	356471,819	4735589,454	31419	339310,277	4738046,124	43128	271255,674	4736475,191
8002	260548,904	4734121,898	19711	356475,688	4735588,486	31420	339309,443	4738027,745	43129	271255,632	4736475,202
8003	260535,292	4734131,436	19712	356480,000	4735584,016	31421	339308,867	4738015,060	43130	271255,588	4736475,206
8004	260515,711	4734141,878	19713	356485,582	4735580,201	31422	339308,336	4738001,172	43131	271143,183	4736475,206
8005	260512,038	4734149,711	19714	356488,939	4735580,549	31423	339304,414	4737989,740	43132	271143,097	4736475,191
8006	260500,642	4734164,282	19715	356490,971	4735581,687	31424	339300,025	4737976,828	43133	271143,058	4736475,173
8007	260488,246	4734178,893	19716	356498,007	4735581,479	31425	339290,255	4737957,854	43134	271143,022	4736475,148
8008	260477,876	4734194,061	19717	356505,531	4735590,654	31426	339289,875	4737942,858	43135	271142,991	4736475,117
8009	260464,318	4734204,876	19718	356505,745	4735596,039	31427	339289,657	4737938,064	43136	271142,968	4736475,085
8010	260456,729	4734214,808	19719	356505,511	4735600,142	31428	339289,635	4737935,362	43137	271046,626	4736314,510
8011	260452,010	4734221,577	19720	356508,876	4735602,439	31429	339291,760	4737927,058	43138	271046,606	4736314,467
8012	260451,058	4734222,728	19721	356514,040	4735597,941	31430	339299,479	4737909,693	43139	271046,594	4736314,425
8013	260444,604	4734235,807	19722	356517,096	4735593,261	31431	339303,316	4737903,814	43140	271046,593	4736314,413
8014	260439,987	4734244,972	19723	356522,950	4735590,281	31432	339299,838	4737902,170	43141	271030,536	4736185,979
8015	260436,259	4734251,529	19724	356527,223	4735592,760	31433	339296,283	4737901,030	43142	270966,327	4736009,403
8016	260432,505	4734257,454	19725	356530,522	4735597,755	31434	339296,328	4737904,231	43143	270870,002	4735864,913
8017	260428,617	4734260,182	19726	356532,566	4735604,339	31435	339290,367	4737916,212	43144	270821,872	4735800,744
8018	260421,730	4734263,036	19727	356535,035	4735608,267	31436	339287,797	4737928,840	43145	270709,589	4735752,622
8019	260419,785	4734264,401	19728	356535,167	4735616,059	31437	339277,436	4737919,101	43146	270632,274	4735759,869
8020	260416,950	4734268,356	19729	356535,126	4735622,606	31438	339277,238	4737918,920	43147	270624,789	4735778,324
8021	260414,141	4734272,959	19730	356538,840	4735625,088	31439	339229,017	4737874,879	43148	270612,003	4735841,937
8022	260412,468	4734280,720	19731	356541,002	4735625,531	31440	339197,168	4737854,125	43149	270617,558	4735871,352
8023	260411,766	4734287,787	19732	356542,224	4735631,291	31441	339172,947	4737848,399	43150	270635,266	4735904,194
8024	260405,042	4734294,481	19733	356546,046	4735633,418	31442	339146,832	4737839,325	43151	270635,292	4735904,265
8025	260391,533	4734306,445	19734	356550,606	4735637,287	31443	339103,977	4737837,838	43152	270640,629	4735931,771
8026	260374,058	4734319,350	19735	356557,779	4735633,276	31444	339088,418	4737836,853	43153	270640,631	4735931,855
8027	260352,967	4734341,439	19736	356564,368	4735633,378	31445	339073,056	4737837,550	43154	270637,686	4735951,740
8028	260344,374	4734351,265	19737	356573,869	4735633,697	31446	339055,724	4737833,203	43155	270637,673	4735951,789
8029	260342,604	4734356,775	19738	356578,354	4735631,513	31447	339029,579	4737822,379	43156	270637,655	4735951,828

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8030	260337,895	4734363,763	19739	356579,004	4735626,649	31448	339019,347	4737820,091	43157	270637,630	4735951,864
8031	260332,215	4734371,483	19740	356585,713	4735622,300	31449	338998,746	4737823,779	43158	270637,611	4735951,884
8032	260326,024	4734390,758	19741	356592,742	4735617,145	31450	338969,729	4737826,848	43159	270620,378	4735968,355
8033	260327,596	4734404,276	19742	356592,618	4735612,798	31451	338956,188	4737831,716	43160	270620,330	4735968,391
8034	260327,943	4734412,420	19743	356594,548	4735610,547	31452	338947,815	4737834,669	43161	270620,291	4735968,409
8035	260322,320	4734421,489	19744	356587,566	4735607,851	31453	338880,228	4737854,813	43162	270620,284	4735968,412
8036	260319,041	4734438,609	19745	356584,864	4735602,741	31454	338850,152	4737871,562	43163	270586,725	4735979,533
8037	260312,418	4734447,719	19746	356584,999	4735597,339	31455	338850,645	4737882,419	43164	270586,687	4735979,543
8038	260302,512	4734450,181	19747	356584,737	4735592,051	31456	338808,782	4737872,389	43165	270509,205	4735992,219
8039	260297,370	4734446,996	19748	356579,312	4735587,610	31457	338756,539	4737859,878	43166	270494,374	4736014,387
8040	260295,170	4734442,334	19749	356573,432	4735584,838	31458	338759,680	4737867,342	43167	270482,357	4736054,328
8041	260293,000	4734438,349	19750	356571,431	4735579,805	31459	338780,477	4737882,312	43168	270482,334	4736054,381
8042	260286,745	4734432,508	19751	356571,372	4735574,502	31460	338815,036	4737904,964	43169	270482,309	4736054,417
8043	260282,431	4734425,211	19752	356575,504	4735567,689	31461	338830,335	4737926,689	43170	270482,279	4736054,447
8044	260283,114	4734417,714	19753	356580,329	4735563,496	31462	338807,862	4737918,902	43171	270482,251	4736054,468
8045	260287,881	4734412,076	19754	356591,132	4735560,682	31463	338796,193	4737917,630	43172	270458,893	4736069,142
8046	260292,591	4734405,088	19755	356599,265	4735560,432	31464	338785,878	4737919,700	43173	270458,845	4736069,165
8047	260294,669	4734383,256	19756	356605,949	4735563,282	31465	338782,832	4737925,343	43174	270458,803	4736069,176
8048	260293,037	4734368,387	19757	356607,784	4735563,079	31466	338780,221	4737933,969	43175	270458,768	4736069,180
8049	260290,608	4734358,299	19758	356610,115	4735557,568	31467	338770,250	4737934,822	43176	270412,769	4736070,819
8050	260283,240	4734349,780	19759	356613,788	4735550,067	31468	338753,457	4737928,678	43177	270412,734	4736070,818
8051	260276,042	4734345,330	19760	356617,782	4735546,842	31469	338746,243	4737921,900	43178	270384,529	4736067,865
8052	260268,047	4734345,669	19761	356621,408	4735541,345	31470	338741,871	4737918,195	43179	270384,470	4736067,851
8053	260262,281	4734351,349	19762	356628,570	4735541,978	31471	338733,599	4737916,769	43180	270384,430	4736067,833
8054	260259,570	4734358,251	19763	356638,158	4735543,496	31472	338726,344	4737920,101	43181	270384,395	4736067,808
8055	260256,744	4734362,446	19764	356645,486	4735539,579	31473	338713,858	4737920,668	43182	270384,369	4736067,783
8056	260251,977	4734368,084	19765	356653,862	4735535,783	31474	338701,518	4737920,027	43183	270365,390	4736046,626
8057	260246,153	4734372,406	19766	356660,240	4735538,490	31475	338699,441	4737920,121	43184	270365,361	4736046,586
8058	260239,675	4734384,906	19767	356663,572	4735541,389	31476	338691,530	4737920,480	43185	270343,587	4736009,763
8059	260235,195	4734397,329	19768	356663,705	4735545,637	31477	338683,158	4737927,867	43186	270324,789	4735992,754
8060	260223,863	4734413,427	19769	356663,449	4735550,542	31478	338680,592	4737933,088	43187	270293,672	4735972,354
8061	260214,099	4734419,278	19770	356667,358	4735552,616	31479	338681,367	4737938,918	43188	270293,618	4735972,305
8062	260199,310	4734424,660	19771	356674,608	4735552,756	31480	338673,560	4737944,637	43189	270293,593	4735972,269
8063	260186,404	4734427,249	19772	356676,943	4735555,684	31481	338673,719	4737948,133	43190	270293,575	4735972,230
8064	260172,413	4734427,842	19773	356675,841	4735562,057	31482	338675,034	4737977,099	43191	270293,563	4735972,188
8065	260156,624	4734433,265	19774	356675,996	4735565,704	31483	338675,222	4738019,818	43192	270293,560	4735972,144
8066	260148,686	4734434,955	19775	356678,011	4735565,993	31484	338677,781	4738076,192	43193	270293,563	4735972,101
8067	260140,921	4734440,720	19776	356682,910	4735562,998	31485	338677,793	4738076,441	43194	270293,572	4735972,065
8068	260135,184	4734447,081	19777	356688,068	4735560,204	31486	338676,402	4738083,070	43195	270307,918	4735929,031
8069	260131,445	4734453,356	19778	356690,623	4735556,975	31487	338671,365	4738084,991	43196	270259,924	4735849,040
8070	260127,793	4734461,661	19779	356690,480	4735552,238	31488	338661,378	4738092,320	43197	270200,000	4735879,002
8071	260121,142	4734470,091	19780	356694,893	4735549,655	31489	338647,841	4738094,626	43198	270199,932	4735879,024
8072	260116,547	4734479,797	19781	356700,717	4735550,732	31490	338629,226	4738100,606	43199	270199,888	4735879,028
8073	260115,376	4734499,410	19782	356704,505	4735556,763	31491	338617,548	4738107,952	43200	270199,845	4735879,024
8074	260115,749	4734508,225	19783	356706,038	4735561,499	31492	338605,953	4738117,106	43201	270199,803	4735879,013
8075	260112,125	4734517,209	19784	356706,601	4735563,246	31493	338589,133	4738122,944	43202	270199,763	4735878,995
8076	260108,242	4734520,096	19785	356710,418	4735566,454	31494	338575,469	4738123,565	43203	270199,728	4735878,970
8077	260097,364	4734523,271	19786	356710,285	4735564,589	31495	338570,036	4738116,985	43204	270199,697	4735878,939
8078	260086,512	4734527,064	19787	356711,960	4735560,688	31496	338566,135	4738106,903	43205	270199,672	4735878,903
8079	260077,549	4734528,186	19788	356713,347	4735555,881	31497	338558,729	4738095,229	43206	270199,653	4735878,864
8080	260069,583	4734529,204	19789	356713,819	4735554,239	31498	338549,794	4738087,127	43207	270199,642	4735878,822
8081	260061,847	4734535,649	19790	356716,238	4735548,425	31499	338530,996	4738087,981	43208	270199,640	4735878,804
8082	260050,199	4734544,292	19791	356720,819	4735539,789	31500	338518,109	4738092,489	43209	270196,970	4735853,192
8083	260036,515	4734552,150	19792	356723,955	4735534,351	31501	338514,128	4738093,881	43210	270196,971	4735853,129
8084	260019,900	4734561,694	19793	356730,035	4735531,040	31502	338504,372	4738106,275	43211	270202,862	4735813,463
8085	260009,374	4734573,193	19794	356734,912	4735528,379	31503	338501,384	4738114,978	43212	270202,882	4735813,398
8086	259986,138	4734591,839	19795	356740,827	4735524,207	31504	338498,878	4738135,610	43213	270209,076	4735799,543
8087	259968,154	4734616,380	19796	356746,346	4735518,545	31505	338497,897	4738151,038	43214	270195,809	4735800,789
8088	259949,683	4734629,387	19797	356741,654	4735512,242	31506	338495,238	4738168,304	43215	270195,786	4735800,790
8089	259932,183	4734641,681	19798	356740,554	4735510,994	31507	338490,731	4738182,141	43216	270131,558	4735800,790
8090	259920,254	4734667,316	19799	356738,346	4735508,489	31508	338484,799	4738202,928	43217	270131,472	4735800,775
8091	259909,548	4734674,569	19800	356737,664	4735507,716	31509	338480,763	4738227,133	43218	270131,433	4735800,757
8092	259898,669	4734677,742	19801	356736,587	4735506,499	31510	338470,739	4738247,295	43219	270131,397	4735800,732
8093	259893,759	4734679,993	19802	356738,212	4735495,906	31511	338455,267	4738231,673	43220	270131,366	4735800,701
8094	259885,764	4734680,332	19803	356743,641	4735488,743	31512	338442,663	4738218,603	43221	270131,341	4735800,665
8095	259878,807	4734705,155	19804	356746,709	4735486,252	31513	338428,425	4738205,488	43222	270131,334	4735800,652
8096	259874,327	4734717,568	19805	356747,458	4735478,091	31514	338413,994	4738190,759	43223	270099,219	4735736,424
8097	259869,848	4734729,983	19806	356752,585	4735477,239	31515	338397,945	4738176,094	43224	270099,197	4735736,355
8098	259865,253	4734739,690	19807	356754,430	4735473,782	31516	338389,839	4738167,084	43225	270099,193	4735736,312
8099	259860,659	4734749,395	19808	356757,310	4735470,196	31517	338382,788	4738159,267	43226	270099,197	4735736,269
8100	259854,122	4734760,545	19809	356759,190	4735467,749	31518	338373,782	4738134,403	43227	270099,199	4735736,258
8101	259852,583	4734771,472	19810	356762,956	4735467,637	31519	338371,028	4738112,329	43228	270123,147	4735628,481
8102	259852,044	4734782,369	19811	356765,027	4735467,576	31520	338370,080	4738104,224	43229	270120,046	4735627,497
8103	259853,302	4734788,432	19812	356770,083	4735461,432	31521	338369,536	4738092,238	43230	270119,997	4735627,476
8104	259853,589	4734795,207	19813	356771,866	4735457,525	31522	338369,166	4738071,307	43231	270119,961	4735627,451
8105	259855,876	4734801,910	19814	356775,515	4735457,389	31523	338368,581	4738069,462	43232	270119,930	4735627,420
8106	259861,045	4734805,766	19815	356777,351	4735457,317	31524	338355,795	4738036,512	43233	270119,922	4735627,410
8107	259864,186	4734809,025	19816	356777,654	4735450,757	31525	338351,382	4738038,514	43234	270080,205	4735574,940

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8108	259865,359	4734813,050	19817	356775,443	4735447,073	31526	338344,327	4738041,837	43235	270035,192	4735559,935
8109	259861,677	4734820,686	19818	356774,443	4735442,858	31527	338340,259	4738047,026	43236	269858,622	4735592,039
8110	259854,171	4734832,547	19819	356773,267	4735437,898	31528	338334,561	4738044,983	43237	269858,578	4735592,043
8111	259848,605	4734842,975	19820	356773,130	4735433,349	31529	338334,380	4738036,584	43238	269858,534	4735592,039
8112	259844,040	4734853,360	19821	356778,914	4735432,704	31530	338334,203	4738032,688	43239	269858,492	4735592,028
8113	259842,443	4734862,938	19822	356779,193	4735432,673	31531	338332,073	4738034,286	43240	269858,453	4735592,009
8114	259842,019	4734876,542	19823	356786,045	4735434,325	31532	338326,598	4738030,531	43241	269858,416	4735591,984
8115	259840,623	4734890,859	19824	356792,411	4735428,630	31533	338317,682	4738014,922	43242	269778,431	4735523,423
8116	259849,985	4734899,161	19825	356790,227	4735419,352	31534	338314,850	4738001,038	43243	269760,812	4735532,175
8117	259850,417	4734909,337	19826	356789,875	4735407,777	31535	338312,381	4737992,943	43244	269760,744	4735532,198
8118	259847,763	4734917,598	19827	356789,782	4735404,730	31536	338311,577	4737988,476	43245	269760,701	4735532,201
8119	259844,025	4734923,875	19828	356789,781	4735401,379	31537	338311,550	4737985,674	43246	269760,657	4735532,198
8120	259841,486	4734934,845	19829	356794,382	4735399,793	31538	338311,350	4737983,481	43247	269760,615	4735532,186
8121	259841,889	4734944,338	19830	356796,905	4735398,923	31539	338299,628	4737981,011	43248	269760,576	4735532,168
8122	259843,405	4734956,508	19831	356807,014	4735397,823	31540	338299,374	4737975,417	43249	269760,543	4735532,145
8123	259852,715	4734963,582	19832	356817,300	4735394,662	31541	338306,112	4737967,305	43250	269712,383	4735492,882
8124	259858,970	4734969,434	19833	356825,271	4735388,785	31542	338306,625	4737963,178	43251	269618,102	4735485,023
8125	259861,171	4734974,097	19834	356835,106	4735380,644	31543	338299,901	4737962,782	43252	269617,141	4735488,063
8126	259859,489	4734981,638	19835	356838,191	4735376,959	31544	338293,468	4737964,376	43253	269622,940	4735513,664
8127	259852,664	4734986,002	19836	356843,777	4735373,244	31545	338289,704	4737958,641	43254	269622,946	4735513,719
8128	259852,010	4734994,177	19837	356850,377	4735368,650	31546	338287,162	4737955,554	43255	269622,942	4735513,762
8129	259852,355	4735002,323	19838	356852,337	4735360,746	31547	338282,454	4737951,063	43256	269622,931	4735513,805
8130	259855,640	4735008,973	19839	356858,180	4735354,325	31548	338281,946	4737944,280	43257	269622,913	4735513,844
8131	259859,810	4735012,870	19840	356865,166	4735350,776	31549	338282,850	4737937,734	43258	269622,888	4735513,880
8132	259859,214	4735022,406	19841	356870,360	4735347,266	31550	338284,608	4737927,945	43259	269622,857	4735513,911
8133	259857,588	4735031,306	19842	356875,907	4735339,159	31551	338284,267	4737920,454	43260	269622,821	4735513,936
8134	259851,678	4735033,599	19843	356879,771	4735338,243	31552	338282,034	4737913,149	43261	269622,782	4735513,954
8135	259847,997	4735041,223	19844	356882,808	4735334,660	31553	338281,662	4737904,958	43262	269622,745	4735513,964
8136	259844,287	4735048,179	19845	356876,547	4735330,753	31554	338275,433	4737904,440	43263	269553,732	4735527,768
8137	259839,778	4735059,913	19846	356869,455	4735329,063	31555	338271,193	4737892,622	43264	269553,732	4735623,907
8138	259840,095	4735067,379	19847	356866,768	4735324,342	31556	338268,819	4737886,625	43265	269553,732	4735752,367
8139	259841,409	4735074,791	19848	356869,099	4735320,573	31557	338263,730	4737880,350	43266	269553,717	4735752,453
8140	259842,811	4735084,243	19849	356868,452	4735312,492	31558	338256,594	4737868,663	43267	269553,708	4735752,474
8141	259841,158	4735092,463	19850	356867,533	4735308,305	31559	338256,471	4737863,765	43268	269531,013	4735800,391
8142	259836,305	4735096,063	19851	356866,939	4735305,597	31560	338256,213	4737858,071	43269	269530,979	4735800,445
8143	259820,602	4735103,526	19852	356866,164	4735294,722	31561	338250,819	4737858,316	43270	269530,948	4735800,476
8144	259808,610	4735104,035	19853	356862,406	4735286,245	31562	338243,982	4737853,222	43271	269530,912	4735800,501
8145	259797,616	4735104,500	19854	356855,098	4735282,464	31563	338240,309	4737847,283	43272	269530,873	4735800,519
8146	259788,564	4735103,523	19855	356850,012	4735282,617	31564	338232,750	4737846,125	43273	269530,831	4735800,531
8147	259782,627	4735105,135	19856	356844,352	4735275,738	31565	338229,436	4737843,673	43274	269530,787	4735800,534
8148	259775,716	4735107,460	19857	356843,692	4735267,161	31566	338229,268	4737837,775	43275	269530,744	4735800,531
8149	259773,947	4735112,973	19858	356842,955	4735260,790	31567	338224,301	4737836,399	43276	269530,726	4735800,527
8150	259774,290	4735121,106	19859	356838,280	4735255,078	31568	338220,483	4737836,072	43277	269511,113	4735795,560
8151	259775,550	4735127,171	19860	356837,974	4735243,439	31569	338217,619	4737830,297	43278	269511,049	4735795,535
8152	259778,865	4735134,499	19861	356834,050	4735234,172	31570	338213,024	4737828,304	43279	269511,014	4735795,510
8153	259783,179	4735141,796	19862	356829,785	4735222,304	31571	338206,845	4737826,683	43280	269510,989	4735795,486
8154	259788,261	4735143,612	19863	356829,664	4735213,213	31572	338195,999	4737821,470	43281	269428,248	4735704,238
8155	259805,250	4735142,892	19864	356829,553	4735201,271	31573	338188,322	4737817,715	43282	269324,180	4735669,180
8156	259809,276	4735143,402	19865	356825,536	4735193,947	31574	338175,428	4737815,898	43283	269237,986	4735680,711
8157	259810,506	4735148,786	19866	356818,427	4735188,552	31575	338170,407	4737815,526	43284	269209,823	4735760,781
8158	259813,904	4735158,085	19867	356812,117	4735184,945	31576	338164,737	4737805,274	43285	269209,804	4735760,823
8159	259810,512	4735172,563	19868	356807,062	4735192,894	31577	338159,493	4737800,007	43286	269209,779	4735760,858
8160	259805,803	4735179,552	19869	356802,612	4735200,623	31578	338151,357	4737799,375	43287	269209,748	4735760,889
8161	259796,962	4735183,541	19870	356797,811	4735203,813	31579	338142,173	4737797,690	43288	269209,712	4735760,914
8162	259789,983	4735184,256	19871	356793,167	4735197,408	31580	338137,197	4737793,913	43289	269209,673	4735760,933
8163	259806,558	4735197,362	19872	356789,215	4735189,029	31581	338131,195	4737793,985	43290	269209,630	4735760,944
8164	259831,419	4735217,021	19873	356783,040	4735181,365	31582	338116,621	4737790,443	43291	269209,597	4735760,947
8165	259867,493	4735241,382	19874	356778,800	4735170,195	31583	338107,505	4737781,449	43292	269138,647	4735763,874
8166	259893,207	4735257,562	19875	356778,630	4735157,854	31584	338078,889	4737775,041	43293	269138,594	4735763,870
8167	259895,239	4735258,248	19876	356789,875	4735145,036	31585	338056,587	4737786,463	43294	269138,552	4735763,859
8168	259910,393	4735261,480	19877	356792,133	4735135,425	31586	338051,626	4737775,058	43295	269138,512	4735763,841
8169	259919,646	4735267,195	19878	356792,012	4735129,645	31587	338045,191	4737772,437	43296	269138,485	4735763,823
8170	259928,842	4735271,561	19879	356788,562	4735121,634	31588	338034,857	4737769,904	43297	269040,589	4735689,049
8171	259935,809	4735270,586	19880	356793,083	4735112,500	31589	338025,112	4737767,343	43298	269040,549	4735689,011
8172	259945,687	4735267,452	19881	356799,011	4735108,832	31590	338014,787	4737765,000	43299	269040,524	4735688,976
8173	259970,126	4735253,513	19882	356801,308	4735107,120	31591	338003,607	4737761,704	43300	269040,506	4735688,936
8174	259984,657	4735242,023	19883	356804,733	4735104,568	31592	337965,729	4737748,600	43301	269040,495	4735688,894
8175	260003,392	4735235,254	19884	356803,100	4735100,166	31593	337952,452	4737743,188	43302	269040,491	4735688,851
8176	260011,371	4735234,515	19885	356802,292	4735097,762	31594	337943,311	4737738,718	43303	269040,491	4735688,842
8177	260017,355	4735233,981	19886	356801,388	4735095,071	31595	337939,329	4737736,777	43304	269044,016	4735585,997
8178	260026,292	4735232,249	19887	356803,188	4735091,204	31596	337927,415	4737730,512	43305	269044,028	4735585,931
8179	260033,057	4735226,526	19888	356805,329	4735086,606	31597	337915,891	4737723,819	43306	269061,440	4735529,693
8180	260038,996	4735224,913	19889	356810,916	4735079,898	31598	337905,294	4737715,492	43307	268895,375	4735559,886
8181	260046,135	4735228,006	19890	356816,200	4735076,093	31599	337883,490	4737698,856	43308	268895,375	4735736,312
8182	260052,362	4735233,178	19891	356822,756	4735068,149	31600	337871,694	4737690,584	43309	268895,360	4735736,398
8183	260061,673	4735240,251	19892	356827,844	4735059,863	31601	337860,088	4737682,303	43310	268895,348	4735736,424
8184	260068,870	4735244,701	19893	356827,591	4735051,467	31602	337827,151	4737654,362	43311	268815,062	4735896,995
8185	260075,038	4735248,525	19894	356830,127	4735041,401	31603	337816,145	4737645,844	43312	268734,776	4736073,622

№	X	Y	№	X	Y	№	X	Y	№	X	Y
8186	260089,173	4735251,320	19895	356843,437	4735017,371	31604	337805,121	4737636,936	43313	268734,767	4736073,640
8187	260096,094	4735249,247	19896	356847,622	4735008,852	31605	337771,321	4737612,237	43314	268654,480	4736218,160
8188	260100,292	4735253,812	19897	356851,353	4734998,393	31606	337764,628	4737606,576	43315	268654,453	4736218,199
8189	260096,926	4735268,903	19898	356857,409	4734990,773	31607	337762,786	4737605,018	43316	268654,422	4736218,230
8190	260094,618	4735285,310	19899	356860,249	4734988,944	31608	337753,459	4737598,425	43317	268654,387	4736218,255
8191	260089,340	4735302,514	19900	356856,444	4734985,151	31609	337740,955	4737592,187	43318	268654,347	4736218,273
8192	260082,689	4735310,944	19901	356853,896	4734980,132	31610	337730,829	4737585,640	43319	268654,305	4736218,285
8193	260071,186	4735322,986	19902	356853,896	4734980,122	31611	337720,531	4737579,492	43320	268654,289	4736218,287
8194	260058,538	4735331,669	19903	356853,680	4734974,788	31612	337709,243	4737573,599	43321	268509,922	4736234,326
8195	260046,890	4735340,314	19904	356855,998	4734970,733	31613	337698,927	4737567,261	43322	268461,801	4736362,643
8196	260038,414	4735352,899	19905	356860,561	4734968,575	31614	337690,445	4737561,441	43323	268461,759	4736362,716
8197	260029,795	4735362,105	19906	356860,635	4734968,539	31615	337683,824	4737556,927	43324	268461,728	4736362,747
8198	260017,057	4735368,700	19907	356866,129	4734971,820	31616	337678,703	4737554,357	43325	268461,692	4736362,772
8199	260016,575	4735380,936	19908	356866,795	4734966,056	31617	337673,290	4737551,960	43326	268461,653	4736362,791
8200	260008,224	4735420,125	19909	356868,817	4734961,601	31618	337671,228	4737553,295	43327	268461,611	4736362,802
8201	260005,248	4735444,420	19910	356873,230	4734959,019	31619	337661,475	4737559,143	43328	268461,567	4736362,806
8202	260005,237	4735467,727	19911	356872,997	4734953,186	31620	337652,138	4737565,562	43329	268461,524	4736362,802
8203	260008,038	4735486,591	19912	356878,640	4734944,772	31621	337643,028	4737572,581	43330	268461,482	4736362,791
8204	260012,693	4735501,932	19913	356880,774	4734937,810	31622	337633,137	4737580,036	43331	268461,442	4736362,772
8205	260017,294	4735516,004	19914	356881,448	4734934,407	31623	337622,829	4737587,110	43332	268461,407	4736362,747
8206	260025,020	4735532,937	19915	356881,770	4734932,782	31624	337609,981	4737596,441	43333	268461,376	4736362,716
8207	260035,524	4735544,575	19916	356883,286	4734928,288	31625	337602,058	4737602,256	43334	268461,351	4736362,681
8208	260049,954	4735554,326	19917	356894,736	4734917,570	31626	337571,569	4737624,048	43335	268461,339	4736362,657
8209	260057,352	4735563,504	19918	356900,840	4734910,459	31627	337561,215	4737630,123	43336	268397,136	4736218,196
8210	260066,893	4735576,045	19919	356909,251	4734900,659	31628	337550,062	4737636,224	43337	268236,607	4736089,772
8211	260071,409	4735588,086	19920	356924,292	4734878,577	31629	337540,135	4737642,881	43338	268236,572	4736089,737
8212	260075,875	4735598,970	19921	356924,649	4734877,885	31630	337529,391	4737649,174	43339	268236,547	4736089,702
8213	260085,563	4735614,960	19922	356932,738	4734862,202	31631	337518,837	4737655,248	43340	268236,529	4736089,662
8214	260105,669	4735664,166	19923	356938,917	4734854,802	31632	337507,839	4737660,351	43341	268236,517	4736089,620
8215	260123,047	4735696,228	19924	356942,278	4734853,563	31633	337474,299	4737676,877	43342	268236,515	4736089,608
8216	260137,170	4735722,380	19925	356948,295	4734851,347	31634	337453,182	4737688,836	43343	268220,464	4735961,214
8217	260154,586	4735755,311	19926	356957,952	4734852,217	31635	337442,011	4737694,547	43344	268059,936	4735752,525
8218	260167,188	4735769,204	19927	356966,209	4734844,695	31636	337431,022	4737699,850	43345	267963,636	4735640,174
8219	260169,225	4735770,019	19928	356969,598	4734831,160	31637	337428,025	4737701,518	43346	267883,441	4735608,097
8220	260176,609	4735755,248	19929	356974,828	4734817,865	31638	337411,087	4737711,155	43347	267863,253	4735606,835
8221	260188,922	4735738,698	19930	356975,473	4734814,042	31639	337391,995	4737721,840	43348	267849,486	4735618,705
8222	260191,729	4735734,053	19931	356975,207	4734808,800	31640	337336,377	4737752,961	43349	267849,425	4735618,744
8223	260202,720	4735733,537	19932	356969,523	4734806,426	31641	337325,387	4737758,264	43350	267776,753	4735651,095
8224	260210,489	4735727,862	19933	356964,813	4734804,742	31642	337316,512	4737762,951	43351	267776,727	4735651,105
8225	260221,450	4735726,636	19934	356962,444	4734803,895	31643	337314,225	4737764,165	43352	267678,060	4735682,323
8226	260235,409	4735725,285	19935	356954,709	4734797,601	31644	337304,334	4737771,621	43353	267597,822	4735722,812
8227	260242,339	4735723,460	19936	356954,611	4734786,746	31645	337294,463	4737779,275	43354	267537,496	4735760,626
8228	260244,982	4735714,957	19937	356957,901	4734774,577	31646	337264,872	4737799,025	43355	267487,510	4735803,984
8229	260246,561	4735704,968	19938	356957,408	4734762,690	31647	337252,342	4737804,338	43356	267435,912	4735855,285
8230	260253,396	4735700,865	19939	356965,599	4734753,232	31648	337233,194	4737812,464	43357	267398,595	4735912,102
8231	260267,355	4735699,501	19940	356970,786	4734743,676	31649	337212,997	4737822,189	43358	267371,031	4735964,605
8232	260275,479	4735702,211	19941	356963,298	4734729,963	31650	337159,801	4737847,804	43359	267358,032	4735992,163
8233	260280,929	4735712,663	19942	356956,444	4734720,929	31651	337128,314	4737860,834	43360	267351,094	4736006,796
8234	260287,085	4735716,226	19943	356951,899	4734714,510	31652	337117,007	4737863,539	43361	267355,616	4736099,684
8235	260293,276	4735720,540	19944	356946,938	4734710,401	31653	337106,453	4737865,219	43362	267357,398	4736102,453
8236	260300,594	4735727,858	19945	356942,162	4734710,590	31654	337095,056	4737865,937	43363	267357,422	4736102,503
8237	260303,045	4735738,446	19946	356935,079	4734700,762	31655	337072,615	4737866,145	43364	267357,434	4736102,545
8238	260311,621	4735751,820	19947	356930,775	4734700,327	31656	337061,971	4737865,828	43365	267357,437	4736102,589
8239	260311,976	4735760,193	19948	356928,238	4734694,179	31657	337050,738	4737865,527	43366	267357,434	4736102,632
8240	260313,266	4735767,008	19949	356925,955	4734687,165	31658	337039,685	4737865,028	43367	267357,422	4736102,674
8241	260299,533	4735773,696	19950	356919,094	4734680,383	31659	337030,231	4737864,456	43368	267357,404	4736102,714
8242	260295,697	4735777,674	19951	356919,014	4734672,288	31660	337020,378	4737863,702	43369	267357,379	4736102,749
8243	260299,019	4735785,171	19952	356919,213	4734665,185	31661	337010,333	4737863,348	43370	267357,348	4736102,780
8244	260301,372	4735793,462	19953	356916,228	4734659,144	31662	337005,973	4737864,106	43371	267357,312	4736102,805
8245	260301,630	4735799,558	19954	356915,441	4734649,781	31663	336988,424	4737866,674	43372	267357,273	4736102,824
8246	260300,954	4735807,215	19955	356916,431	4734642,293	31664	336982,804	4737866,339	43373	267357,231	4736102,835
8247	260303,244	4735813,987	19956	356920,549	4734633,328	31665	336978,460	4737866,116	43374	267357,216	4736102,837
8248	260309,417	4735817,929	19957	356920,402	4734626,188	31666	336976,584	4737866,021	43375	267315,208	4736107,685
8249	260316,531	4735820,432	19958	356919,976	4734621,854	31667	336971,969	4737866,000	43376	267311,901	4736137,505
8250	260324,553	4735820,722	19959	356913,829	4734617,591	31668	336944,939	4737865,866	43377	267311,887	4736137,563
8251	260331,420	4735817,378	19960	356909,127	4734607,476	31669	336931,984	4737866,464	43378	267311,869	4736137,602
8252	260337,158	4735811,028	19961	356907,932	4734599,074	31670	336911,838	4737867,389	43379	267311,844	4736137,638
8253	260341,897	4735804,718	19962	356909,122	4734591,771	31671	336878,143	4737863,524	43380	267311,813	4736137,669
8254	260095,458	4735541,354	19963	356921,287	4734591,850	31672	336866,103	4737862,879	43381	267311,777	4736137,694
8255	260089,372	4735539,490	19964	356931,230	4734591,929	31673	336852,270	4737862,646	43382	267311,738	4736137,712
8256	260079,348	4735539,202	19965	356926,793	4734589,029	31674	336818,203	4737862,071	43383	267311,696	4736137,724
8257	260069,355	4735539,626	19966	356923,606	4734582,768	31675	336812,276	4737862,240	43384	267311,652	4736137,727
8258	260063,388	4735540,591	19967	356922,057	4734577,745	31676	336806,598	4737862,398	43385	267311,630	4736137,726
8259	260060,241	4735537,190	19968	356921,720	4734569,413	31677	336794,249	4737863,769	43386	267179,619	4736125,836
8260	260058,152	4735535,156	19969	356921,492	4734565,050	31678	336772,678	4737867,481	43387	267179,615	4736125,835
8261	260053,065	4735533,250	19970	356921,208	4734558,445	31679	336746,747	4737871,941	43388	267110,052	4736118,507
8262	260045,040	4735532,878	19971	356920,833	4734549,278	31680	336735,360	4737872,458	43389	267109,994	4736118,493
8263	260033,809	4735527,709	19972	356924,739	4734533,927	31681	336733,086	4737872,641	43390	267102,763	4736115,910

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8264	260028,511	4735520,854	19973	356929,256	4734518,749	31682	336723,782	4737873,394	43391	267102,722	4736115,891
8265	260029,213	4735513,756	19974	356933,574	4734503,881	31683	336711,632	4737874,946	43392	267102,687	4736115,866
8266	260033,910	4735506,489	19975	356935,335	4734495,841	31684	336700,736	4737877,453	43393	267102,658	4736115,837
8267	260038,907	4735506,277	19976	356937,650	4734485,270	31685	336693,732	4737879,272	43394	266938,472	4735924,295
8268	260048,841	4735504,444	19977	356937,821	4734484,124	31686	336690,438	4737880,122	43395	266938,437	4735924,242
8269	260054,718	4735501,373	19978	356920,060	4734487,963	31687	336667,746	4737888,689	43396	266815,307	4735671,134
8270	260057,477	4735495,598	19979	356915,908	4734495,917	31688	336660,897	4737891,272	43397	266705,871	4735493,297
8271	260062,234	4735489,740	19980	356914,152	4734500,814	31689	336656,349	4737893,380	43398	266589,589	4735356,496
8272	260069,171	4735488,033	19981	356911,253	4734508,899	31690	336653,241	4737894,822	43399	266589,563	4735356,459
8273	260075,195	4735488,479	19982	356910,358	4734519,828	31691	336639,318	4737900,109	43400	266589,544	4735356,420
8274	260079,223	4735489,020	19983	356905,480	4734527,175	31692	336642,530	4737874,510	43401	266589,533	4735356,378
8275	260086,339	4735491,542	19984	356901,919	4734534,064	31693	336643,475	4737868,872	43402	266589,529	4735356,334
8276	260091,415	4735493,207	19985	356898,430	4734537,694	31694	336646,393	4737853,336	43403	266589,529	4735219,586
8277	260092,774	4735501,631	19986	356894,636	4734537,496	31695	336650,009	4737844,564	43404	266534,879	4735130,781
8278	260092,044	4735508,030	19987	356890,470	4734540,456	31696	336654,215	4737835,575	43405	266363,968	4735055,580
8279	260090,194	4735511,642	19988	356886,747	4734545,801	31697	336658,647	4737827,167	43406	266165,648	4735041,902
8280	260090,344	4735515,170	19989	356881,617	4734549,347	31698	336661,461	4737822,115	43407	266104,161	4735048,733
8281	260095,581	4735520,605	19990	356875,748	4734554,627	31699	336663,099	4737819,168	43408	266022,162	4735103,402
8282	260100,726	4735523,920	19991	356863,298	4734568,704	31700	336668,149	4737811,132	43409	265953,788	4735205,967
8283	260105,753	4735524,419	19992	356861,320	4734574,257	31701	336673,834	4737803,867	43410	265789,613	4735500,109
8284	260112,779	4735524,821	19993	356860,688	4734579,732	31702	336677,922	4737796,685	43411	265693,862	4735684,772
8285	260119,775	4735524,524	19994	356857,296	4734581,526	31703	336682,609	4737789,466	43412	265666,505	4735896,798
8286	260128,738	4735523,444	19995	356848,166	4734583,742	31704	336709,592	4737756,823	43413	265666,499	4735896,830
8287	260135,735	4735523,147	19996	356842,855	4734589,699	31705	336714,661	4737749,197	43414	265656,420	4735934,635
8288	260138,853	4735525,839	19997	356843,199	4734600,833	31706	336726,443	4737725,851	43415	265656,395	4735934,696
8289	260141,073	4735530,990	19998	356839,869	4734604,875	31707	336730,565	4737719,659	43416	265656,370	4735934,731
8290	260141,490	4735540,814	19999	356834,166	4734609,250	31708	336733,735	4737717,173	43417	265656,339	4735934,762
8291	260137,671	4735545,211	20000	356828,642	4734614,755	31709	336733,236	4737716,535	43418	265656,303	4735934,787
8292	260135,882	4735550,244	20001	356827,364	4734618,996	31710	336733,191	4737715,546	43419	265656,264	4735934,806
8293	260136,181	4735557,299	20002	356826,499	4734624,860	31711	336733,718	4737709,517	43420	265656,221	4735934,817
8294	260132,423	4735563,115	20003	356821,127	4734628,917	31712	336734,291	4737704,286	43421	265656,178	4735934,821
8295	260124,487	4735564,863	20004	356814,163	4734634,878	31713	336735,383	4737697,240	43422	265656,135	4735934,817
8296	260121,429	4735563,581	20005	356813,554	4734637,786	31714	336737,010	4737688,759	43423	265656,093	4735934,806
8297	260114,164	4735557,522	20006	356809,200	4734644,171	31715	336740,217	4737679,816	43424	265656,053	4735934,787
8298	260110,025	4735554,332	20007	356802,845	4734651,844	31716	336744,831	4737670,998	43425	265656,017	4735934,762
8299	260103,722	4735547,363	20008	356794,182	4734664,497	31717	336750,254	4737662,355	43426	265655,987	4735934,731
8300	260099,575	4735544,002	20009	356786,797	4734674,463	31718	336756,484	4737653,865	43427	265655,962	4735934,696
8301	260095,458	4735541,354	20010	356777,713	4734679,678	31719	336780,280	4737626,171	43428	265655,948	4735934,669
8302	260827,407	4735307,325	20011	356768,985	4734685,139	31720	336788,318	4737617,608	43429	265619,146	4735848,811
8303	260824,306	4735305,024	20012	356762,556	4734693,819	31721	336796,746	4737609,018	43430	265619,129	4735848,756
8304	260822,287	4735304,618	20013	356756,883	4734697,589	31722	336813,499	4737593,765	43431	265619,125	4735848,712
8305	260818,330	4735305,758	20014	356749,331	4734700,554	31723	336859,875	4737551,524	43432	265619,125	4735704,306
8306	260813,354	4735306,460	20015	356738,438	4734704,031	31724	336865,697	4737542,852	43433	265600,648	4735687,672
8307	260810,377	4735307,077	20016	356727,659	4734709,095	31725	336869,104	4737533,900	43434	265495,104	4735758,427
8308	260806,296	4735305,296	20017	356715,898	4734715,041	31726	336872,274	4737524,147	43435	265495,043	4735758,457
8309	260804,030	4735299,064	20018	356710,693	4734722,894	31727	336877,062	4737514,732	43436	265469,680	4735766,879
8310	260797,683	4735291,053	20019	356702,732	4734727,220	31728	336882,883	4737506,060	43437	265456,220	4735771,315
8311	260794,336	4735282,927	20020	356696,547	4734734,057	31729	336889,341	4737498,170	43438	265443,823	4735788,461
8312	260796,025	4735275,546	20021	356686,635	4734742,942	31730	336893,484	4737493,508	43439	265443,762	4735788,521
8313	260800,713	4735268,049	20022	356674,937	4734750,932	31731	336894,656	4737486,919	43440	265426,143	4735800,629
8314	260804,463	4735262,044	20023	356662,534	4734755,498	31732	336897,017	4737481,617	43441	265397,457	4735922,678
8315	260809,151	4735254,546	20024	356656,925	4734761,566	31733	336900,351	4737475,460	43442	265395,407	4735958,737
8316	260811,882	4735248,103	20025	356651,515	4734769,167	31734	336903,876	4737469,095	43443	265395,993	4735971,156
8317	260811,717	4735244,216	20026	356642,780	4734776,069	31735	336918,217	4737449,437	43444	265395,989	4735971,211
8318	260815,529	4735239,669	20027	356630,044	4734781,000	31736	336919,162	4737448,213	43445	265395,978	4735971,253
8319	260820,423	4735237,028	20028	356617,670	4734781,364	31737	336924,465	4737441,346	43446	265395,960	4735971,293
8320	260825,461	4735237,796	20029	356611,547	4734780,501	31738	336931,305	4737433,038	43447	265395,935	4735971,328
8321	260830,644	4735241,952	20030	356607,874	4734778,055	31739	336938,806	4737426,092	43448	265395,904	4735971,359
8322	260832,869	4735247,213	20031	356607,824	4734773,065	31740	336946,553	4737420,135	43449	265395,868	4735971,384
8323	260832,096	4735252,603	20032	356608,069	4734769,612	31741	336953,128	4737414,832	43450	265395,829	4735971,402
8324	260834,609	4735264,660	20033	356605,567	4734766,281	31742	336959,359	4737410,746	43451	265395,786	4735971,414
8325	260835,083	4735275,844	20034	356597,779	4734769,768	31743	336966,033	4737407,841	43452	265395,765	4735971,417
8326	260838,617	4735288,348	20035	356592,385	4734776,168	31744	336975,605	4737400,200	43453	265317,818	4735978,402
8327	260842,964	4735296,445	20036	356586,974	4734783,978	31745	336979,445	4737396,613	43454	265317,753	4735978,399
8328	260847,188	4735301,621	20037	356581,774	4734786,929	31746	336982,102	4737393,609	43455	265317,711	4735978,388
8329	260852,371	4735305,775	20038	356573,661	4734792,712	31747	336991,260	4737383,245	43456	265317,671	4735978,370
8330	260853,576	4735310,592	20039	356567,562	4734799,293	31748	336996,754	4737376,169	43457	265317,635	4735978,345
8331	260852,823	4735316,470	20040	356567,381	4734804,993	31749	337002,810	4737368,478	43458	265317,610	4735978,320
8332	260850,989	4735320,441	20041	356562,393	4734811,489	31750	337007,411	4737362,664	43459	265188,920	4735835,279
8333	260847,117	4735323,530	20042	356558,339	4734811,461	31751	337009,067	4737360,577	43460	265122,813	4735776,758
8334	260841,284	4735327,672	20043	356552,883	4734806,125	31752	337017,939	4737352,948	43461	265112,020	4735773,585
8335	260836,390	4735330,312	20044	356549,213	4734803,916	31753	337028,237	4737345,864	43462	265111,966	4735773,562
8336	260832,557	4735334,370	20045	356544,362	4734806,722	31754	337039,609	4737339,283	43463	265111,930	4735773,537
8337	260830,764	4735339,309	20046	356538,410	4734809,655	31755	337049,410	4737333,613	43464	265111,899	4735773,506
8338	260828,869	4735341,822	20047	356531,320	4734809,817	31756	337074,221	4737319,255	43465	265111,884	4735773,485
8339	260826,911	4735342,877	20048	356524,304	4734810,666	31757	337075,294	4737318,636	43466	265098,994	4735754,334
8340	260821,914	4735343,089	20049	356522,971	4734813,057	31758	337086,581	4737311,297	43467	265094,481	4735753,507
8341	260819,833	4735341,236	20050	356518,961	4734817,274	31759	337097,688	4737304,177	43468	265094,401	4735753,478

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8342	260820,462	4735332,449	20051	356511,795	4734818,439	31760	337108,087	4737297,990	43469	265094,366	4735753,453
8343	260824,213	4735326,443	20052	356504,678	4734815,749	31761	337132,413	4737283,534	43470	265094,335	4735753,422
8344	260827,004	4735321,458	20053	356495,520	4734813,725	31762	337142,788	4737278,139	43471	265094,312	4735753,390
8345	260826,675	4735313,684	20054	356487,324	4734812,013	31763	337145,535	4737276,713	43472	265066,360	4735706,695
8346	260827,407	4735307,325	20055	356483,772	4734810,225	31764	337157,077	4737270,574	43473	264987,336	4735654,268
8347	260285,285	4735224,927	20056	356479,960	4734809,637	31765	337164,715	4737267,074	43474	264987,283	4735654,220
8348	260281,201	4735223,059	20057	356475,001	4734814,126	31766	337169,255	4737264,996	43475	264987,258	4735654,184
8349	260278,973	4735217,718	20058	356470,660	4734815,756	31767	337178,881	4737260,976	43476	264987,239	4735654,145
8350	260276,600	4735208,987	20059	356462,175	4734816,011	31768	337182,231	4737259,583	43477	264987,232	4735654,122
8351	260276,169	4735198,814	20060	356457,322	4734812,508	31769	337194,227	4737254,625	43478	264967,568	4735578,053
8352	260275,767	4735189,320	20061	356450,883	4734804,503	31770	337207,040	4737249,819	43479	264808,839	4735551,598
8353	260275,422	4735181,184	20062	356444,719	4734798,738	31771	337243,891	4737231,692	43480	264808,769	4735551,575
8354	260275,135	4735174,409	20063	356440,482	4734796,068	31772	337251,802	4737228,240	43481	264629,872	4735462,125
8355	260274,847	4735167,623	20064	356436,593	4734797,673	31773	337281,422	4737215,325	43482	264622,294	4735470,966
8356	260274,646	4735162,875	20065	356437,453	4734802,951	31774	337283,875	4737214,243	43483	264678,722	4735509,718
8357	260274,343	4735155,730	20066	356440,852	4734808,102	31775	337288,448	4737212,223	43484	264678,772	4735509,763
8358	260281,063	4735148,898	20067	356436,646	4734812,715	31776	337285,109	4737208,341	43485	264678,797	4735509,799
8359	260289,579	4735160,882	20068	356430,974	4734813,435	31777	337280,941	4737204,727	43486	264678,815	4735509,839
8360	260296,862	4735167,370	20069	356423,820	4734811,498	31778	337274,330	4737200,423	43487	264678,819	4735509,847
8361	260303,175	4735174,572	20070	356416,485	4734808,167	31779	337264,704	4737195,856	43488	264697,682	4735568,410
8362	260305,547	4735183,302	20071	356410,826	4734803,040	31780	337255,124	4737192,287	43489	264709,538	4735580,749
8363	260309,918	4735191,957	20072	356404,453	4734797,131	31781	337243,954	4737189,201	43490	264709,574	4735580,797
8364	260310,263	4735200,090	20073	356403,142	4734793,381	31782	337232,004	4737186,340	43491	264709,593	4735580,837
8365	260307,552	4735206,994	20074	356400,216	4734789,171	31783	337219,226	4737183,127	43492	264709,604	4735580,879
8366	260303,986	4735217,339	20075	356395,755	4734778,854	31784	337207,430	4737179,469	43493	264709,608	4735580,922
8367	260300,333	4735225,640	20076	356391,296	4734768,346	31785	337195,852	4737175,991	43494	264709,608	4735580,927
8368	260295,451	4735228,572	20077	356388,759	4734767,424	31786	337183,284	4737172,968	43495	264708,257	4735651,911
8369	260285,285	4735224,927	20078	356385,708	4734768,761	31787	337171,351	4737170,507	43496	264708,255	4735651,939
8370	260693,982	4735064,732	20079	356385,906	4734775,298	31788	337159,992	4737167,430	43497	264692,326	4735771,335
8371	260697,877	4735062,133	20080	356382,149	4734778,311	31789	337147,577	4737163,389	43498	264692,313	4735771,388
8372	260707,891	4735062,198	20081	356379,023	4734777,102	31790	337136,472	4737157,097	43499	264692,294	4735771,427
8373	260716,885	4735061,816	20082	356375,916	4734770,197	31791	337128,916	4737149,623	43500	264692,269	4735771,463
8374	260723,860	4735061,031	20083	356375,591	4734762,814	31792	337122,551	4737141,905	43501	264692,267	4735771,465
8375	260726,941	4735062,853	20084	356373,252	4734755,136	31793	337115,758	4737133,606	43502	264592,460	4735887,409
8376	260729,187	4735068,595	20085	356369,185	4734752,657	31794	337108,947	4737124,897	43503	264611,460	4736005,280
8377	260731,432	4735074,345	20086	356364,794	4734751,186	31795	337102,718	4737115,771	43504	264611,460	4736005,363
8378	260732,700	4735080,620	20087	356360,370	4734753,569	31796	337099,502	4737106,899	43505	264611,449	4736005,405
8379	260731,866	4735084,548	20088	356357,435	4734755,505	31797	337098,277	4737097,537	43506	264611,430	4736005,445
8380	260729,073	4735089,533	20089	356353,135	4734757,181	31798	337097,014	4737087,575	43507	264611,427	4736005,450
8381	260725,281	4735094,559	20090	356348,751	4734757,310	31799	337097,740	4737077,123	43508	264533,059	4736134,536
8382	260722,468	4735099,065	20091	356343,606	4734752,469	31800	337101,763	4737046,673	43509	264533,029	4736134,576
8383	260720,572	4735101,578	20092	356338,942	4734747,207	31801	337102,063	4737035,640	43510	264506,396	4736163,535
8384	260717,513	4735100,244	20093	356334,230	4734744,800	31802	337102,635	4737026,195	43511	264515,611	4736251,388
8385	260716,225	4735093,483	20094	356328,683	4734742,969	31803	337103,561	4737015,734	43512	264515,608	4736251,457
8386	260712,856	4735084,865	20095	356319,999	4734739,981	31804	337104,287	4737005,272	43513	264515,597	4736251,499
8387	260706,613	4735079,293	20096	356310,968	4734735,496	31805	337105,168	4736976,376	43514	264515,589	4736251,518
8388	260701,534	4735077,555	20097	356303,836	4734735,760	31806	337104,723	4736966,578	43515	264494,269	4736297,853
8389	260697,495	4735076,756	20098	356300,544	4734734,257	31807	337104,487	4736956,970	43516	264495,600	4736301,714
8390	260694,415	4735074,933	20099	356300,336	4734730,764	31808	337103,888	4736948,179	43517	264495,613	4736301,796
8391	260694,208	4735070,076	20100	356302,148	4734724,870	31809	337102,906	4736940,006	43518	264495,610	4736301,839
8392	260693,982	4735064,732	20101	356307,531	4734722,653	31810	337098,411	4736911,765	43519	264495,598	4736301,881
8393	260738,654	4735008,493	20102	356310,462	4734717,075	31811	337097,358	4736901,794	43520	264495,595	4736301,891
8394	260730,098	4734995,611	20103	356307,993	4734711,602	31812	337096,867	4736890,987	43521	264472,516	4736358,048
8395	260737,276	4734999,611	20104	356300,976	4734709,160	31813	337096,149	4736879,799	43522	264472,476	4736358,113
8396	260743,292	4734999,846	20105	356296,800	4734707,762	31814	337091,473	4736838,735	43523	264472,445	4736358,144
8397	260750,307	4734999,979	20106	356294,814	4734707,097	31815	337088,640	4736829,245	43524	264472,410	4736358,169
8398	260755,639	4735007,673	20107	356291,914	4734703,585	31816	337084,435	4736820,628	43525	264472,370	4736358,188
8399	260766,044	4735016,964	20108	356293,180	4734699,808	31817	337079,831	4736812,019	43526	264472,328	4736358,199
8400	260771,284	4735022,489	20109	356294,250	4734696,614	31818	337074,437	4736803,656	43527	264472,285	4736358,203
8401	260770,739	4735033,244	20110	356290,984	4734691,669	31819	337073,074	4736802,517	43528	264472,272	4736358,202
8402	260768,946	4735038,187	20111	356285,402	4734688,189	31820	337066,936	4736797,391	43529	264367,205	4736353,115
8403	260767,112	4735042,158	20112	356279,546	4734689,305	31821	337064,070	4736796,220	43530	264367,131	4736353,100
8404	260762,279	4735046,258	20113	356275,401	4734692,826	31822	337055,912	4736792,887	43531	264367,092	4736353,082
8405	260758,303	4735046,916	20114	356273,235	4734694,483	31823	337044,325	4736789,209	43532	264367,056	4736353,057
8406	260748,264	4735046,281	20115	356267,442	4734698,913	31824	337032,347	4736785,960	43533	264367,025	4736353,026
8407	260749,704	4735033,004	20116	356266,100	4734699,456	31825	337019,961	4736782,328	43534	264367,000	4736352,991
8408	260747,201	4735021,186	20117	356262,804	4734700,795	31826	337007,011	4736779,713	43535	264366,982	4736352,951
8409	260738,654	4735008,493	20118	356262,861	4734701,697	31827	336995,260	4736777,054	43536	264366,971	4736352,909
8410	260509,593	4734918,885	20119	356262,911	4734702,439	31828	336987,146	4736774,710	43537	264366,970	4736352,905
8411	260513,542	4734917,575	20120	356258,019	4734706,086	31829	336984,499	4736773,939	43538	264357,717	4736295,514
8412	260517,588	4734918,546	20121	356251,806	4734710,322	31830	336972,939	4736770,871	43539	264357,718	4736295,431
8413	260518,852	4734924,730	20122	356246,653	4734713,418	31831	336948,427	4736745,510	43540	264357,719	4736295,424
8414	260523,474	4734939,292	20123	356240,306	4734713,156	31832	336942,497	4736743,857	43541	264369,303	4736239,163
8415	260525,121	4734954,549	20124	356233,616	4734709,957	31833	336934,636	4736740,911	43542	264354,030	4736187,378
8416	260524,649	4734967,055	20125	356233,412	4734705,023	31834	336927,284	4736737,692	43543	264354,020	4736187,307
8417	260522,155	4734979,084	20126	356227,430	4734703,493	31835	336920,146	4736733,692	43544	264354,023	4736187,264
8418	260518,447	4734986,048	20127	356221,826	4734701,764	31836	336915,395	4736731,115	43545	264354,035	4736187,222
8419	260515,688	4734991,841	20128	356217,586	4734695,240	31837	336913,041	4736730,201	43546	264354,039	4736187,211

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8420	260506,671	4734991,654	20129	356213,026	4734691,749	31838	336909,898	4736729,082	43547	264370,386	4736148,126
8421	260497,507	4734988,067	20130	356212,566	4734691,397	31839	336907,490	4736726,299	43548	264368,876	4736118,351
8422	260488,105	4734978,824	20131	356205,424	4734683,114	31840	336903,088	4736719,303	43549	264364,902	4736102,609
8423	260483,795	4734971,628	20132	356199,925	4734678,520	31841	336901,222	4736716,345	43550	264364,894	4736102,548
8424	260480,508	4734964,949	20133	356197,858	4734676,793	31842	336895,582	4736706,972	43551	264364,898	4736102,506
8425	260480,149	4734956,454	20134	356195,948	4734675,199	31843	336887,981	4736698,489	43552	264374,981	4736043,388
8426	260481,907	4734950,703	20135	356190,123	4734669,789	31844	336880,052	4736691,623	43553	264202,078	4735918,079
8427	260487,688	4734945,352	20136	356189,866	4734669,551	31845	336869,164	4736685,691	43554	264202,033	4735918,037
8428	260494,587	4734942,788	20137	356185,186	4734667,008	31846	336859,309	4736680,714	43555	264202,008	4735918,002
8429	260498,441	4734939,220	20138	356183,989	4734666,354	31847	336848,112	4736676,808	43556	264201,990	4735917,962
8430	260500,175	4734932,899	20139	356182,156	4734666,390	31848	336813,265	4736668,741	43557	264201,979	4735917,920
8431	260504,908	4734926,461	20140	356181,293	4734663,795	31849	336802,773	4736664,924	43558	264201,978	4735917,916
8432	260507,690	4734921,238	20141	356180,444	4734661,005	31850	336791,887	4736661,474	43559	264183,033	4735799,931
8433	260509,593	4734918,885	20142	356179,026	4734658,408	31851	336779,562	4736659,412	43560	264183,030	4735799,882
8434	260596,269	4734743,482	20143	356177,063	4734656,288	31852	336768,064	4736657,922	43561	264186,119	4735717,090
8435	260603,146	4734740,356	20144	356174,115	4734654,363	31853	336755,795	4736656,867	43562	264092,518	4735685,893
8436	260615,186	4734740,977	20145	356170,481	4734653,193	31854	336743,353	4736656,621	43563	264092,447	4735685,856
8437	260618,231	4734741,980	20146	356167,425	4734653,119	31855	336694,802	4736651,378	43564	263886,642	4735531,498
8438	260621,422	4734746,389	20147	356165,002	4734653,551	31856	336646,568	4736644,310	43565	263862,340	4735547,009
8439	260622,589	4734750,315	20148	356133,859	4734640,858	31857	336636,824	4736645,953	43566	263862,310	4735547,026
8440	260622,757	4734754,281	20149	356079,793	4734624,077	31858	336625,953	4736649,449	43567	263774,453	4735587,154
8441	260621,831	4734756,024	20150	356073,931	4734622,673	31859	336614,720	4736653,562	43568	263680,204	4735657,499
8442	260620,975	4734759,464	20151	355998,696	4734605,094	31860	336603,957	4736655,042	43569	263656,112	4735694,498
8443	260620,216	4734765,173	20152	355980,548	4734601,284	31861	336594,122	4736654,677	43570	263647,511	4735722,752
8444	260621,359	4734768,529	20153	355971,765	4734599,181	31862	336583,214	4736652,961	43571	263645,587	4735764,691
8445	260623,405	4734769,572	20154	355934,663	4734604,179	31863	336572,825	4736649,218	43572	263647,314	4735798,453
8446	260625,670	4734775,724	20155	355925,317	4734604,252	31864	336563,226	4736645,230	43573	263679,207	4735840,768
8447	260623,861	4734780,335	20156	355924,564	4734604,258	31865	336553,962	4736640,036	43574	263713,186	4735883,077
8448	260620,986	4734783,341	20157	355922,598	4734604,273	31866	336543,418	4736632,888	43575	263713,226	4735883,148
8449	260619,058	4734785,085	20158	355908,164	4734604,232	31867	336533,717	4736625,331	43576	263713,238	4735883,190
8450	260617,059	4734785,170	20159	355904,571	4734604,023	31868	336501,023	4736591,053	43577	263713,242	4735883,234
8451	260608,087	4734786,111	20160	355896,534	4734602,011	31869	336497,791	4736585,985	43578	263713,241	4735883,246
8452	260604,042	4734785,150	20161	355896,076	4734601,897	31870	336495,110	4736580,081	43579	263712,208	4735903,293
8453	260599,901	4734781,922	20162	355884,089	4734598,888	31871	336492,405	4736573,388	43580	263712,193	4735903,366
8454	260594,760	4734778,735	20163	355874,725	4734593,794	31872	336487,207	4736567,368	43581	263712,175	4735903,405
8455	260588,596	4734775,023	20164	355913,931	4734539,326	31873	336483,753	4736563,822	43582	263712,166	4735903,420
8456	260584,454	4734771,794	20165	355892,088	4734521,804	31874	336481,025	4736561,053	43583	263701,094	4735919,919
8457	260581,335	4734769,083	20166	355893,043	4734522,179	31875	336473,723	4736554,769	43584	263701,048	4735919,972
8458	260580,264	4734767,425	20167	355897,669	4734524,496	31876	336443,165	4736538,210	43585	263701,012	4735919,997
8459	260580,145	4734764,597	20168	355908,798	4734531,274	31877	336420,176	4736527,873	43586	263700,972	4735920,015
8460	260582,072	4734762,814	20169	355914,721	4734536,050	31878	336409,369	4736523,750	43587	263700,930	4735920,026
8461	260584,974	4734760,419	20170	355917,868	4734538,214	31879	336398,806	4736520,806	43588	263700,921	4735920,028
8462	260587,899	4734758,592	20171	355918,862	4734538,898	31880	336387,936	4736519,698	43589	263677,192	4735923,287
8463	260589,754	4734755,111	20172	355924,477	4734541,177	31881	336376,484	4736519,207	43590	263633,979	4735933,431
8464	260593,392	4734746,447	20173	355931,127	4734543,929	31882	336366,876	4736519,433	43591	263593,324	4735953,478
8465	260596,269	4734743,482	20174	355937,043	4734546,184	31883	336361,672	4736519,669	43592	263558,923	4735979,314
8466	260378,854	4734456,178	20175	355940,822	4734547,547	31884	336356,476	4736520,095	43593	263545,258	4735993,888
8467	260398,598	4734449,573	20176	355945,344	4734547,873	31885	336346,433	4736519,550	43594	263545,201	4735993,934
8468	260416,587	4734448,811	20177	355950,138	4734547,178	31886	336338,813	4736519,486	43595	263545,162	4735993,952
8469	260426,526	4734447,108	20178	355953,347	4734547,045	31887	336312,730	4736523,462	43596	263545,127	4735993,962
8470	260427,417	4734444,509	20179	355957,118	4734545,899	31888	336301,505	4736523,361	43597	263466,346	4736010,201
8471	260428,255	4734440,638	20180	355961,801	4734545,013	31889	336291,043	4736522,625	43598	263465,962	4736011,915
8472	260427,092	4734436,843	20181	355966,748	4734543,319	31890	336281,135	4736520,662	43599	263466,401	4736022,315
8473	260425,984	4734434,328	20182	355972,505	4734541,586	31891	336270,309	4736516,340	43600	263466,397	4736022,369
8474	260421,824	4734430,658	20183	355976,642	4734539,917	31892	336257,581	4736510,672	43601	263466,386	4736022,411
8475	260417,692	4734427,640	20184	355979,030	4734537,019	31893	336246,733	4736504,758	43602	263466,368	4736022,451
8476	260415,585	4734425,165	20185	355982,430	4734534,385	31894	336237,469	4736499,354	43603	263466,343	4736022,486
8477	260411,533	4734424,056	20186	355985,794	4734530,730	31895	336229,059	4736495,312	43604	263466,312	4736022,517
8478	260401,566	4734425,120	20187	355989,680	4734527,573	31896	336221,484	4736491,842	43605	263466,276	4736022,542
8479	260383,930	4734434,188	20188	355996,491	4734522,293	31897	336216,926	4736488,436	43606	263466,237	4736022,560
8480	260375,206	4734440,963	20189	355998,394	4734520,010	31898	336213,338	4736484,585	43607	263466,232	4736022,562
8481	260368,373	4734445,097	20190	356000,794	4734517,413	31899	336210,586	4736481,297	43608	263423,524	4736037,192
8482	260361,459	4734447,303	20191	356001,852	4734511,545	31900	336207,309	4736478,993	43609	263423,443	4736037,205
8483	260355,489	4734448,197	20192	356004,404	4734507,737	31901	336211,358	4736471,833	43610	263423,400	4736037,202
8484	260351,439	4734447,097	20193	356006,267	4734504,164	31902	336229,784	4736440,520	43611	263423,358	4736037,190
8485	260350,195	4734441,383	20194	356008,433	4734501,068	31903	336232,187	4736435,907	43612	263423,318	4736037,172
8486	260350,706	4734429,839	20195	356009,835	4734498,509	31904	336210,085	4736421,746	43613	263423,283	4736037,147
8487	260351,353	4734421,481	20196	356012,187	4734494,602	31905	336200,241	4736416,768	43614	263423,252	4736037,116
8488	260353,109	4734415,650	20197	356013,207	4734490,554	31906	336189,760	4736411,229	43615	263423,227	4736037,080
8489	260357,727	4734406,483	20198	356014,901	4734482,974	31907	336178,653	4736404,897	43616	263423,208	4736037,041
8490	260359,563	4734402,571	20199	356017,003	4734477,879	31908	336168,473	4736396,931	43617	263423,197	4736036,999
8491	260370,420	4734398,908	20200	356018,426	4734471,309	31909	336159,045	4736388,131	43618	263423,196	4736036,991
8492	260381,414	4734398,442	20201	356018,936	4734464,566	31910	336140,055	4736371,527	43619	263419,243	4736009,324
8493	260389,571	4734401,931	20202	356020,144	4734457,507	31911	336131,609	4736362,072	43620	263419,244	4736009,246
8494	260397,728	4734405,430	20203	356019,878	4734451,201	31912	336124,171	4736352,781	43621	263419,250	4736009,220
8495	260405,832	4734407,651	20204	356019,847	4734445,693	31913	336117,777	4736344,444	43622	263451,365	4735896,819
8496	260413,854	4734407,949	20205	356019,654	4734441,183	31914	336110,430	4736337,150	43623	263451,368	4735896,808
8497	260419,904	4734408,976	20206	356024,431	4734435,279	31915	336082,902	4736322,536	43624	263483,429	4735800,621

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8498	260423,902	4734408,806	20207	356026,570	4734431,184	31916	336073,112	4736318,756	43625	263371,155	4735704,384
8499	260428,953	4734409,873	20208	356028,268	4734424,102	31917	336062,822	4736317,412	43626	263371,101	4735704,319
8500	260434,113	4734413,499	20209	356029,063	4734419,257	31918	336051,816	4736317,711	43627	263371,083	4735704,280
8501	260439,163	4734414,556	20210	356029,832	4734413,723	31919	336041,635	4736318,764	43628	263371,071	4735704,237
8502	260446,105	4734412,990	20211	356030,776	4734407,467	31920	336031,309	4736320,834	43629	263355,046	4735608,100
8503	260454,082	4734412,232	20212	356031,107	4734403,445	31921	336020,592	4736323,322	43630	263194,684	4735608,100
8504	260458,070	4734411,842	20213	356031,676	4734397,901	31922	335991,849	4736334,836	43631	263130,454	4735608,100
8505	260463,068	4734411,630	20214	356031,484	4734393,393	31923	335984,438	4736334,972	43632	263130,368	4735608,085
8506	260470,090	4734411,973	20215	356030,442	4734387,632	31924	335976,228	4736330,721	43633	263001,989	4735559,942
8507	260476,140	4734412,989	20216	356029,954	4734381,127	31925	335967,065	4736323,109	43634	262953,898	4735575,970
8508	260485,216	4734414,526	20217	356029,861	4734373,917	31926	335959,055	4736314,445	43635	262953,819	4735575,983
8509	260487,783	4734427,862	20218	356029,384	4734367,422	31927	335950,444	4736305,998	43636	262777,226	4735575,983
8510	260487,218	4734438,138	20219	356029,770	4734360,090	31928	335941,644	4736297,569	43637	262729,202	4735591,995
8511	260483,518	4734445,335	20220	356030,576	4734355,344	31929	335922,255	4736280,984	43638	262681,084	4735704,262
8512	260480,709	4734449,938	20221	356031,285	4734348,500	31930	335913,509	4736273,754	43639	262675,021	4735746,706
8513	260476,011	4734457,176	20222	356033,388	4734343,405	31931	335885,300	4736252,955	43640	262675,008	4735746,756
8514	260469,285	4734463,869	20223	356035,903	4734338,797	31932	335876,909	4736244,708	43641	262674,990	4735746,796
8515	260463,479	4734468,599	20224	356039,400	4734331,443	31933	335868,334	4736237,060	43642	262674,965	4735746,832
8516	260456,673	4734473,364	20225	356042,896	4734322,838	31934	335860,034	4736230,821	43643	262674,934	4735746,862
8517	260450,867	4734478,095	20226	356048,188	4734313,550	31935	335851,170	4736225,398	43644	262674,898	4735746,887
8518	260445,950	4734480,226	20227	356052,106	4734306,583	31936	335842,533	4736220,565	43645	262674,859	4735746,906
8519	260439,981	4734481,120	20228	356056,383	4734300,693	31937	335836,267	4736215,034	43646	262674,817	4735746,917
8520	260433,040	4734482,696	20229	356061,101	4734293,689	31938	335830,236	4736210,284	43647	262674,779	4735746,921
8521	260421,102	4734484,481	20230	356063,846	4734287,570	31939	335825,260	4736206,496	43648	262638,870	4735747,652
8522	260400,087	4734484,732	20231	356066,672	4734282,950	31940	335819,883	4736202,927	43649	262638,854	4735747,652
8523	260394,064	4734484,347	20232	356067,952	4734277,692	31941	335814,325	4736199,766	43650	262596,995	4735745,866
8524	260384,989	4734482,809	20233	356070,219	4734271,785	31942	335809,793	4736197,159	43651	262596,920	4735745,851
8525	260377,966	4734482,465	20234	356072,024	4734266,991	31943	335806,269	4736194,506	43652	262596,881	4735745,833
8526	260372,942	4734482,038	20235	356075,219	4734259,549	31944	335774,856	4736178,066	43653	262596,845	4735745,808
8527	260365,838	4734479,776	20236	356078,021	4734254,429	31945	335765,164	4736172,281	43654	262596,820	4735745,783
8528	260358,653	4734475,604	20237	356081,752	4734247,774	31946	335756,065	4736166,068	43655	262577,815	4735724,645
8529	260354,574	4734473,855	20238	356085,333	4734242,409	31947	335754,812	4736165,144	43656	262577,785	4735724,603
8530	260351,495	4734472,063	20239	356088,884	4734238,473	31948	335748,390	4736160,391	43657	262577,766	4735724,563
8531	260350,414	4734470,187	20240	356090,139	4734232,404	31949	335739,972	4736155,958	43658	262577,755	4735724,521
8532	260349,252	4734466,392	20241	356094,857	4734225,501	31950	335730,953	4736151,543	43659	262577,751	4735724,478
8533	260351,035	4734461,202	20242	356097,148	4734220,095	31951	335722,008	4736148,737	43660	262577,751	4735724,472
8534	260358,948	4734458,944	20243	356100,402	4734213,950	31952	335713,480	4736146,511	43661	262578,043	4735712,142
8535	260369,914	4734457,837	20244	356103,721	4734209,608	31953	335702,645	4736146,192	43662	262555,279	4735719,607
8536	260378,854	4734456,178	20245	356107,273	4734203,152	31954	335689,595	4736145,774	43663	262545,413	4735722,809
8537	260183,432	4735892,620	20246	356110,109	4734194,522	31955	335676,735	4736145,146	43664	262500,453	4735815,433
8538	260185,196	4735887,009	20247	356112,923	4734189,692	31956	335664,511	4736145,301	43665	262500,420	4735815,485
8539	260185,988	4735882,060	20248	356115,216	4734184,596	31957	335651,088	4736145,500	43666	262427,313	4735902,341
8540	260183,755	4735876,629	20249	356116,497	4734179,237	31958	335590,077	4736143,815	43667	262421,791	4735931,288
8541	260179,575	4735872,500	20250	356118,540	4734172,934	31959	335580,087	4736144,669	43668	262421,762	4735931,366
8542	260175,396	4735868,373	20251	356122,649	4734163,255	31960	335569,725	4736145,930	43669	262421,737	4735931,401
8543	260166,402	4735868,754	20252	356123,932	4734158,186	31961	335560,170	4736147,565	43670	262421,706	4735931,432
8544	260163,351	4735867,651	20253	356124,796	4734154,650	31962	335553,777	4736147,845	43671	262421,670	4735931,457
8545	260162,170	4735863,396	20254	356125,494	4734147,605	31963	335553,044	4736147,798	43672	262421,631	4735931,476
8546	260161,779	4735854,193	20255	356127,949	4734141,498	31964	335552,542	4736156,128	43673	262421,589	4735931,487
8547	260165,517	4735847,887	20256	356131,627	4734126,303	31965	335552,033	4736166,981	43674	262421,545	4735931,491
8548	260169,333	4735843,431	20257	356132,622	4734121,457	31966	335551,498	4736177,234	43675	262421,502	4735931,487
8549	260173,252	4735841,410	20258	356133,992	4734106,369	31967	335550,418	4736188,724	43676	262421,460	4735931,476
8550	260185,166	4735839,063	20259	356134,332	4734102,347	31968	335549,082	4736199,214	43677	262421,420	4735931,457
8551	260195,005	4735834,963	20260	356134,258	4734093,628	31969	335547,557	4736209,712	43678	262421,399	4735931,443
8552	260199,793	4735829,844	20261	356135,919	4734085,537	31970	335545,605	4736219,630	43679	262391,331	4735909,727
8553	260201,584	4735824,843	20262	356136,639	4734078,702	31971	335543,907	4736230,736	43680	262376,018	4735907,174
8554	260202,219	4735816,216	20263	356138,120	4734073,432	31972	335542,363	4736241,036	43681	262375,974	4735907,163
8555	260197,936	4735809,630	20264	356139,713	4734068,351	31973	335541,428	4736251,307	43682	262375,934	4735907,144
8556	260190,758	4735805,640	20265	356142,517	4734063,433	31974	335540,466	4736260,980	43683	262375,899	4735907,119
8557	260175,664	4735803,815	20266	356147,318	4734058,228	31975	335538,768	4736272,087	43684	262375,868	4735907,089
8558	260166,694	4735804,806	20267	356152,734	4734050,998	31976	335536,824	4736282,404	43685	262375,843	4735907,053
8559	260157,493	4735800,279	20268	356157,501	4734045,095	31977	335535,377	4736290,667	43686	262375,824	4735907,013
8560	260153,298	4735795,804	20269	356164,714	4734037,492	31978	335535,235	4736291,504	43687	262375,813	4735906,971
8561	260147,107	4735791,501	20270	356170,313	4734032,052	31979	335533,891	4736301,794	43688	262375,809	4735906,928
8562	260146,978	4735788,431	20271	356177,243	4734025,263	31980	335533,319	4736311,239	43689	262375,813	4735906,884
8563	260139,774	4735783,822	20272	356184,804	4734018,658	31981	335533,250	4736317,437	43690	262375,821	4735906,852
8564	260134,544	4735778,507	20273	356192,627	4734013,832	31982	335529,559	4736307,796	43691	262379,768	4735894,525
8565	260128,392	4735775,084	20274	356200,401	4734007,506	31983	335525,553	4736299,150	43692	262372,724	4735889,951
8566	260120,371	4735774,813	20275	356206,213	4734002,574	31984	335521,748	4736290,295	43693	262354,227	4735878,651
8567	260111,506	4735778,261	20276	356212,725	4733997,496	31985	335516,154	4736281,921	43694	262354,172	4735878,606
8568	260108,612	4735780,839	20277	356217,850	4733992,779	31986	335487,546	4736278,795	43695	262339,464	4735862,299
8569	260104,874	4735787,143	20278	356222,737	4733989,595	31987	335476,313	4736278,494	43696	262339,461	4735862,295
8570	260101,163	4735794,067	20279	356227,098	4733985,712	31988	335443,754	4736281,153	43697	262324,720	4735845,190
8571	260094,324	4735798,043	20280	356232,124	4733981,198	31989	335436,447	4736281,355	43698	262324,716	4735845,186
8572	260084,512	4735802,764	20281	356234,954	4733977,076	31990	335432,138	4736281,470	43699	262312,048	4735829,765
8573	260078,593	4735804,856	20282	356237,581	4733972,758	31991	335421,304	4736281,161	43700	262312,020	4735829,723
8574	260074,554	4735807,582	20283	356238,387	4733967,923	31992	335411,213	4736279,798	43701	262303,310	4735813,172
8575	260070,807	4735810,102	20284	356240,693	4733963,317	31993	335399,290	4736277,526	43702	262303,307	4735813,166

№	X	Y	№	X	Y	№	X	Y	№	X	Y
8576	260066,174	4735818,909	20285	356242,969	4733957,520	31994	335396,840	4736276,917	43703	262291,261	4735788,704
8577	260063,436	4735825,172	20286	356245,776	4733952,890	31995	335387,728	4736274,638	43704	262277,216	4735764,318
8578	260059,516	4735827,180	20287	356248,207	4733946,274	31996	335377,493	4736269,878	43705	262277,212	4735764,311
8579	260049,549	4735828,213	20288	356250,365	4733937,878	31997	335367,058	4736265,327	43706	262275,115	4735760,369
8580	260039,737	4735832,934	20289	356252,943	4733932,260	31998	335342,546	4736259,614	43707	262260,334	4735761,953
8581	260035,079	4735841,122	20290	356254,628	4733924,669	31999	335331,239	4736257,905	43708	262260,259	4735761,950
8582	260038,597	4735853,266	20291	356257,456	4733920,350	32000	335319,929	4736257,467	43709	262251,183	4735760,175
8583	260041,854	4735859,276	20292	356260,272	4733915,729	32001	335319,387	4736257,442	43710	262242,138	4735759,128
8584	260047,086	4735864,590	20293	356263,135	4733912,108	32002	335308,190	4736257,940	43711	262242,118	4735759,125
8585	260052,369	4735871,125	20294	356265,928	4733907,178	32003	335301,215	4736258,857	43712	262226,977	4735756,173
8586	260052,682	4735878,490	20295	356268,731	4733902,059	32004	335295,629	4736259,501	43713	262226,912	4735756,151
8587	260058,042	4735886,873	20296	356272,533	4733896,901	32005	335288,905	4736256,223	43714	262217,704	4735751,505
8588	260067,349	4735893,857	20297	356275,988	4733890,757	32006	335281,898	4736252,898	43715	262217,651	4735751,470
8589	260073,449	4735896,052	20298	356278,756	4733885,128	32007	335276,476	4736252,744	43716	262211,412	4735745,978
8590	260079,340	4735893,348	20299	356282,372	4733880,472	32008	335271,663	4736252,552	43717	262211,406	4735745,972
8591	260085,338	4735893,094	20300	356287,432	4733876,566	32009	335266,922	4736249,754	43718	262204,107	4735739,093
8592	260088,465	4735896,035	20301	356294,291	4733872,485	32010	335262,090	4736244,959	43719	262204,056	4735739,026
8593	260095,513	4735896,958	20302	356303,138	4733868,122	32011	335259,238	4736240,564	43720	262197,512	4735726,357
8594	260096,746	4735902,442	20303	356313,246	4733862,508	32012	335257,785	4736238,328	43721	262197,498	4735726,326
8595	260103,852	4735904,775	20304	356329,200	4733855,072	32013	335252,390	4736229,945	43722	262192,953	4735713,574
8596	260107,895	4735905,653	20305	356341,354	4733850,374	32014	335245,243	4736222,643	43723	262192,945	4735713,546
8597	260112,867	4735904,833	20306	356355,846	4733843,990	32015	335239,104	4736215,295	43724	262190,504	4735702,929
8598	260122,729	4735901,341	20307	356362,543	4733841,012	32016	335215,563	4736182,653	43725	262186,334	4735698,119
8599	260135,592	4735897,721	20308	356370,498	4733839,204	32017	335210,961	4736176,967	43726	262186,301	4735698,070
8600	260137,539	4735896,407	20309	356375,981	4733838,183	32018	335188,807	4736149,547	43727	262183,029	4735691,731
8601	260141,354	4735891,942	20310	356385,111	4733835,617	32019	335183,031	4736141,582	43728	262183,023	4735691,719
8602	260149,271	4735889,764	20311	356392,854	4733833,500	32020	335177,491	4736134,416	43729	262180,811	4735686,785
8603	260152,347	4735891,476	20312	356403,686	4733828,370	32021	335157,111	4736104,834	43730	262180,793	4735686,726
8604	260152,607	4735897,613	20313	356413,603	4733825,470	32022	335152,697	4736100,420	43731	262180,790	4735686,694
8605	260152,919	4735904,977	20314	356421,746	4733823,331	32023	335149,355	4736097,359	43732	262180,546	4735680,949
8606	260152,207	4735911,775	20315	356432,890	4733818,680	32024	335146,430	4736090,466	43733	262180,333	4735675,921
8607	260152,415	4735916,682	20316	356444,410	4733813,215	32025	335144,841	4736086,324	43734	262180,334	4735675,892
8608	260157,437	4735917,079	20317	356462,986	4733806,170	32026	335144,131	4736085,225	43735	262180,968	4735667,235
8609	260163,329	4735914,378	20318	356474,528	4733801,198	32027	335142,076	4736082,086	43736	262180,973	4735667,203
8610	260170,091	4735908,555	20319	356486,743	4733798,007	32028	335139,046	4736077,959	43737	262182,637	4735659,222
8611	260174,724	4735899,747	20320	356493,923	4733796,726	32029	335137,898	4736072,717	43738	262182,644	4735659,196
8612	260179,616	4735897,087	20321	356502,270	4733792,385	32030	335129,330	4736092,113	43739	262186,182	4735648,274
8613	260183,432	4735892,620	20322	356515,823	4733786,107	32031	335123,226	4736106,052	43740	262187,865	4735641,048
8614	300414,120	4737347,683	20323	356528,866	4733780,002	32032	335121,705	4736108,473	43741	262187,503	4735632,486
8615	300424,480	4737340,586	20324	356538,760	4733776,610	32033	335119,716	4736111,626	43742	262184,942	4735619,025
8616	300430,301	4737344,897	20325	356555,585	4733770,728	32034	335114,003	4736117,640	43743	262176,589	4735609,386
8617	300436,669	4737355,970	20326	356568,726	4733765,693	32035	335107,118	4736124,048	43744	262169,423	4735604,684
8618	300442,305	4737358,608	20327	356579,844	4733762,762	32036	335099,305	4736128,987	43745	262161,275	4735600,731
8619	300447,490	4737361,036	20328	356590,186	4733757,727	32037	335090,979	4736132,107	43746	262151,175	4735597,581
8620	300462,172	4737356,536	20329	356621,772	4733749,567	32038	335082,300	4736133,853	43747	262145,183	4735597,117
8621	300474,881	4737344,958	20330	356630,619	4733745,212	32039	335073,180	4736134,256	43748	262135,164	4735596,820
8622	300479,530	4737331,143	20331	356641,011	4733741,488	32040	335071,225	4736134,175	43749	262135,086	4735596,805
8623	300487,069	4737328,079	20332	356646,671	4733740,265	32041	335074,876	4736139,204	43750	262135,047	4735596,786
8624	300491,218	4737326,399	20333	356657,502	4733735,128	32042	335079,834	4736147,006	43751	262135,035	4735596,779
8625	300505,576	4737326,910	20334	356663,674	4733731,372	32043	335085,220	4736155,189	43752	262130,916	4735594,082
8626	300505,878	4737327,176	20335	356670,270	4733728,305	32044	335090,643	4736164,181	43753	262130,861	4735594,033
8627	300519,360	4737338,818	20336	356680,464	4733724,891	32045	335095,641	4736172,422	43754	262130,836	4735593,998
8628	300532,639	4737341,580	20337	356687,558	4733721,410	32046	335099,425	4736181,038	43755	262130,818	4735593,958
8629	300545,658	4737331,760	20338	356696,801	4733719,231	32047	335101,396	4736189,166	43756	262130,807	4735593,916
8630	300559,764	4737320,299	20339	356703,983	4733718,249	32048	335102,967	4736197,322	43757	262130,803	4735593,883
8631	300578,196	4737318,813	20340	356712,460	4733716,617	32049	335104,166	4736206,096	43758	262130,502	4735586,786
8632	300596,462	4737328,916	20341	356721,988	4733716,538	32050	335105,138	4736214,279	43759	262127,369	4735582,668
8633	300614,148	4737339,456	20342	356726,025	4733717,588	32051	335105,317	4736238,513	43760	262127,333	4735582,602
8634	300627,028	4737342,026	20343	356728,230	4733718,332	32052	335105,365	4736245,316	43761	262127,322	4735582,560
8635	300635,148	4737337,634	20344	356736,228	4733720,783	32053	335093,397	4736238,523	43762	262127,318	4735582,517
8636	300635,143	4737326,262	20345	356740,162	4733722,814	32054	335085,711	4736240,323	43763	262127,322	4735582,473
8637	300638,041	4737317,331	20346	356750,791	4733727,066	32055	335072,868	4736243,809	43764	262127,329	4735582,445
8638	300645,786	4737305,778	20347	356750,797	4733727,060	32056	335063,791	4736248,024	43765	262129,949	4735573,744
8639	300655,224	4737303,739	20348	356758,594	4733731,956	32057	335057,272	4736251,052	43766	262129,738	4735568,759
8640	300670,289	4737302,606	20349	356775,616	4733746,952	32058	335039,258	4736261,899	43767	262129,498	4735563,090
8641	300683,584	4737297,779	20350	356789,143	4733762,104	32059	335019,155	4736273,481	43768	262126,365	4735558,975
8642	300691,493	4737289,402	20351	356798,487	4733775,201	32060	334994,050	4736290,625	43769	262126,329	4735558,909
8643	300686,078	4737281,479	20352	356810,609	4733797,901	32061	334962,672	4736305,181	43770	262126,318	4735558,867
8644	300645,872	4737277,625	20353	356816,949	4733807,312	32062	334936,913	4736317,830	43771	262126,314	4735558,834
8645	300643,034	4737269,575	20354	356828,034	4733838,207	32063	334908,455	4736334,546	43772	262126,076	4735553,203
8646	300643,332	4737263,766	20355	356829,266	4733848,008	32064	334897,095	4736338,965	43773	262123,080	4735550,561
8647	300647,658	4737259,175	20356	356846,482	4733905,417	32065	334888,638	4736342,502	43774	262116,145	4735548,749
8648	300663,019	4737252,442	20357	356862,165	4733933,196	32066	334883,484	4736342,736	43775	262113,314	4735550,260
8649	300681,742	4737248,761	20358	356870,357	4733943,946	32067	334879,461	4736342,087	43776	262110,424	4735552,521
8650	300706,354	4737247,565	20359	356882,033	4733968,185	32068	334877,075	4736340,454	43777	262110,364	4735552,555
8651	300715,661	4737253,900	20360	356894,671	4733992,346	32069	334876,842	4736337,302	43778	262106,428	4735554,165
8652	300718,244	4737264,965	20361	356912,620	4734025,168	32070	334878,274	4736333,584	43779	262106,409	4735554,172
8653	300724,202	4737272,062	20362	356918,158	4734037,113	32071	334880,888	4736329,431	43780	262098,504	4735556,659

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8654	300730,227	4737269,377	20363	356925,624	4734064,193	32072	334878,858	4736330,124	43781	262098,440	4735556,671
8655	300736,484	4737259,893	20364	356926,155	4734069,680	32073	334875,144	4736332,094	43782	262093,444	4735556,883
8656	300749,930	4737250,655	20365	356929,670	4734084,142	32074	334868,650	4736334,791	43783	262093,390	4735556,879
8657	300764,206	4737249,577	20366	356930,413	4734089,363	32075	334861,612	4736338,714	43784	262093,348	4735556,868
8658	300777,547	4737249,723	20367	356933,655	4734099,963	32076	334854,583	4736342,846	43785	262093,324	4735556,858
8659	300781,111	4737245,758	20368	356935,508	4734108,096	32077	334853,429	4736343,439	43786	262089,667	4735555,086
8660	300774,374	4737238,916	20369	356936,703	4734112,064	32078	334863,461	4736371,519	43787	262089,614	4735555,052
8661	300766,419	4737231,698	20370	356937,845	4734117,049	32079	334858,123	4736425,910	43788	262078,601	4735545,721
8662	300761,577	4737222,949	20371	356939,590	4734122,376	32080	334849,251	4736441,046	43789	262078,546	4735545,656
8663	300762,933	4737213,097	20372	356943,063	4734135,829	32081	334851,696	4736447,281	43790	262078,528	4735545,616
8664	300763,150	4737211,485	20373	356944,786	4734140,655	32082	334866,755	4736483,110	43791	262078,516	4735545,574
8665	300766,993	4737201,531	20374	356946,284	4734145,943	32083	334871,197	4736492,547	43792	262078,512	4735545,531
8666	300774,065	4737203,383	20375	356947,399	4734150,645	32084	334875,829	4736501,765	43793	262078,516	4735545,487
8667	300780,566	4737210,105	20376	356948,799	4734154,083	32085	334881,032	4736510,557	43794	262078,528	4735545,445
8668	300784,400	4737214,076	20377	356950,069	4734159,669	32086	334885,782	4736517,969	43795	262078,546	4735545,406
8669	300796,218	4737219,286	20378	356950,992	4734162,545	32087	334890,087	4736524,599	43796	262078,571	4735545,370
8670	300808,165	4737222,909	20379	356951,523	4734164,199	32088	334900,160	4736543,199	43797	262078,602	4735545,339
8671	300818,737	4737223,601	20380	356953,205	4734171,395	32089	334930,566	4736577,141	43798	262078,637	4735545,314
8672	300823,701	4737223,356	20381	356955,394	4734186,543	32090	334956,458	4736608,875	43799	262078,655	4735545,305
8673	300824,936	4737224,091	20382	356956,362	4734191,023	32091	334962,462	4736617,441	43800	262124,402	4735523,632
8674	300844,897	4737228,522	20383	356956,815	4734196,099	32092	334967,830	4736625,224	43801	262183,371	4735435,778
8675	300885,979	4737231,795	20384	356956,302	4734199,824	32093	334972,779	4736632,826	43802	262134,775	4735399,333
8676	300894,485	4737232,841	20385	356956,286	4734209,223	32094	334976,966	4736641,054	43803	262049,371	4735377,980
8677	300906,516	4737234,347	20386	356955,761	4734218,975	32095	334980,354	4736649,528	43804	262049,307	4735377,954
8678	300950,644	4737236,812	20387	356953,554	4734234,339	32096	334983,160	4736658,429	43805	262049,271	4735377,929
8679	300972,334	4737232,775	20388	356951,915	4734242,420	32097	334985,767	4736667,138	43806	262049,256	4735377,915
8680	300989,593	4737228,159	20389	356950,973	4734249,215	32098	334995,976	4736693,369	43807	262041,290	4735370,032
8681	301008,968	4737225,619	20390	356950,024	4734253,932	32099	334999,971	4736702,015	43808	262041,279	4735370,020
8682	301029,835	4737228,607	20391	356949,247	4734257,788	32100	335004,721	4736709,417	43809	262033,919	4735361,703
8683	301031,821	4737229,128	20392	356947,698	4734262,215	32101	335025,374	4736731,560	43810	262033,889	4735361,662
8684	301077,272	4737240,702	20393	356946,322	4734270,798	32102	335032,004	4736740,697	43811	262033,871	4735361,623
8685	301081,309	4737241,860	20394	356946,540	4734275,385	32103	335038,406	4736749,435	43812	262033,860	4735361,581
8686	301103,741	4737248,221	20395	356947,201	4734279,008	32104	335045,808	4736757,927	43813	262033,859	4735361,577
8687	301126,952	4737257,880	20396	356949,514	4734288,907	32105	335053,619	4736766,610	43814	262032,494	4735353,005
8688	301151,318	4737266,496	20397	356951,491	4734293,997	32106	335060,813	4736774,712	43815	262032,492	4735352,945
8689	301174,746	4737272,752	20398	356952,589	4734298,047	32107	335067,106	4736781,042	43816	262033,156	4735344,997
8690	301207,404	4737282,123	20399	356955,781	4734307,900	32108	335071,393	4736787,073	43817	262033,166	4735344,946
8691	301208,148	4737279,526	20400	356957,779	4734312,968	32109	335071,892	4736787,711	43818	262034,922	4735339,125
8692	301217,169	4737262,120	20401	356958,512	4734315,943	32110	335072,147	4736788,039	43819	262034,945	4735339,072
8693	301226,224	4737237,944	20402	356961,896	4734320,645	32111	335070,313	4736788,853	43820	262034,971	4735339,035
8694	301232,924	4737210,853	20403	356967,968	4734325,267	32112	335058,734	4736796,826	43821	262038,414	4735334,994
8695	301235,664	4737191,358	20404	356971,048	4734326,870	32113	335052,114	4736804,903	43822	262031,991	4735335,267
8696	301235,534	4737185,178	20405	356981,904	4734330,489	32114	335056,692	4736808,959	43823	262031,937	4735335,263
8697	301236,399	4737171,564	20406	356988,421	4734333,450	32115	335057,380	4736809,568	43824	262031,894	4735335,252
8698	301239,094	4737155,065	20407	356995,564	4734336,128	32116	335066,762	4736817,570	43825	262031,861	4735335,237
8699	301241,199	4737140,985	20408	357002,216	4734339,306	32117	335073,927	4736825,272	43826	262025,739	4735331,917
8700	301241,447	4737139,382	20409	357006,890	4734342,506	32118	335080,467	4736832,402	43827	262018,702	4735330,069
8701	301242,376	4737127,858	20410	357012,717	4734346,091	32119	335086,615	4736839,750	43828	262007,730	4735329,112
8702	301243,291	4737129,508	20411	357018,161	4734349,852	32120	335091,583	4736847,752	43829	262001,923	4735331,475
8703	301254,131	4737134,773	20412	357023,997	4734354,729	32121	335094,345	4736855,453	43830	261997,156	4735335,949
8704	301274,587	4737133,986	20413	357028,708	4734359,027	32122	335097,514	4736863,537	43831	261992,434	4735341,867
8705	301291,783	4737127,760	20414	357034,451	4734363,770	32123	335100,846	4736870,802	43832	261987,895	4735352,050
8706	301308,978	4737119,303	20415	357038,612	4734369,190	32124	335104,825	4736878,849	43833	261987,385	4735363,539
8707	301312,909	4737124,761	20416	357043,359	4734374,485	32125	335109,166	4736886,279	43834	261987,377	4735363,592
8708	301316,156	4737127,036	20417	357048,664	4734380,744	32126	335124,206	4736904,063	43835	261986,465	4735367,048
8709	301367,529	4737163,248	20418	357052,849	4734384,303	32127	335127,594	4736912,336	43836	261986,440	4735367,109
8710	301381,178	4737176,373	20419	357062,085	4734394,403	32128	335127,649	4736922,363	43837	261986,415	4735367,145
8711	301402,356	4737195,054	20420	357066,281	4734398,455	32129	335127,522	4736932,798	43838	261986,384	4735367,176
8712	301419,625	4737195,302	20421	357071,783	4734401,613	32130	335127,967	4736942,607	43839	261986,349	4735367,201
8713	301469,536	4737183,119	20422	357076,405	4734405,909	32131	335130,029	4736952,742	43840	261986,309	4735367,219
8714	301489,905	4737178,872	20423	357080,227	4734410,477	32132	335132,392	4736962,904	43841	261986,267	4735367,230
8715	301498,285	4737177,131	20424	357085,860	4734415,249	32133	335127,495	4736963,287	43842	261986,224	4735367,234
8716	301552,684	4737159,730	20425	357095,130	4734423,908	32134	335088,271	4736964,647	43843	261920,785	4735367,234
8717	301579,577	4737145,277	20426	357098,321	4734430,176	32135	335052,383	4736967,597	43844	261920,699	4735367,219
8718	301603,295	4737130,758	20427	357102,519	4734437,352	32136	335051,613	4736971,816	43845	261920,660	4735367,201
8719	301623,514	4737110,621	20428	357106,794	4734443,311	32137	335051,301	4736976,844	43846	261920,624	4735367,176
8720	301634,033	4737091,154	20429	357111,509	4734449,606	32138	335051,163	4736982,846	43847	261920,593	4735367,145
8721	301635,816	4737087,860	20430	357121,243	4734459,754	32139	335050,385	4736989,307	43848	261920,568	4735367,109
8722	301644,464	4737067,287	20431	357126,067	4734464,301	32140	335049,403	4736995,447	43849	261920,550	4735367,070
8723	301658,514	4737050,844	20432	357130,936	4734468,592	32141	335045,069	4737014,411	43850	261920,547	4735367,061
8724	301661,859	4737048,240	20433	357147,793	4734478,474	32142	335044,345	4737019,418	43851	261917,579	4735357,921
8725	301677,629	4737035,943	20434	357154,473	4734483,248	32143	335043,304	4737027,793	43852	261915,346	4735352,284
8726	301696,469	4737016,069	20435	357158,047	4734484,232	32144	335040,388	4737044,460	43853	261912,143	4735346,732
8727	301716,952	4736997,112	20436	357163,103	4734486,528	32145	335038,985	4737050,599	43854	261908,083	4735344,071
8728	301765,154	4736964,245	20437	357170,072	4734488,559	32146	335037,511	4737056,051	43855	261901,947	4735340,743
8729	301788,744	4736951,333	20438	357176,360	4734490,930	32147	335034,213	4737064,998	43856	261896,878	4735338,114
8730	301814,144	4736939,931	20439	357183,809	4734492,583	32148	335017,254	4737083,864	43857	261888,986	4735337,739
8731	301812,678	4736937,415	20440	357190,629	4734493,783	32149	335013,186	4737089,504	43858	261884,244	4735340,734

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8732	301809,018	4736928,441	20441	357198,822	4734493,922	32150	335009,672	4737095,228	43859	261883,367	4735342,861
8733	301810,757	4736927,722	20442	357208,487	4734494,731	32151	335007,455	4737101,054	43860	261883,327	4735342,926
8734	301830,459	4736931,053	20443	357220,676	4734494,773	32152	335004,403	4737107,468	43861	261883,296	4735342,957
8735	301836,451	4736931,172	20444	357231,318	4734494,695	32153	335001,234	4737113,958	43862	261883,290	4735342,962
8736	301886,733	4736929,853	20445	357243,339	4734494,146	32154	334983,035	4737159,544	43863	261879,414	4735346,000
8737	301932,868	4736930,885	20446	357251,521	4734494,277	32155	334978,916	4737166,257	43864	261879,345	4735346,039
8738	301940,092	4736986,236	20447	357256,752	4734493,634	32156	334974,745	4737173,162	43865	261879,306	4735346,049
8739	301976,348	4736975,813	20448	357264,716	4734495,520	32157	334971,117	4737178,562	43866	261874,339	4735346,980
8740	302001,148	4736969,494	20449	357272,456	4734497,083	32158	334970,657	4737179,243	43867	261874,304	4735346,984
8741	302027,901	4736966,299	20450	357282,202	4734499,392	32159	334965,642	4737184,746	43868	261868,308	4735347,238
8742	302057,532	4736964,986	20451	357295,240	4734504,796	32160	334958,309	4737188,572	43869	261863,311	4735347,450
8743	302076,953	4736964,326	20452	357303,153	4734507,537	32161	334938,739	4737194,254	43870	261863,267	4735347,448
8744	302099,154	4736962,749	20453	357309,297	4734510,247	32162	334934,003	4737196,641	43871	261855,212	4735346,348
8745	302121,293	4736959,553	20454	357321,110	4734516,224	32163	334930,271	4737199,533	43872	261855,160	4735346,336
8746	302144,130	4736954,333	20455	357326,374	4734518,146	32164	334927,437	4737202,805	43873	261855,121	4735346,317
8747	302169,838	4736950,385	20456	357331,672	4734519,247	32165	334916,617	4737224,194	43874	261855,087	4735346,294
8748	302217,205	4736941,271	20457	357339,842	4734522,272	32166	334904,681	4737241,712	43875	261850,937	4735342,875
8749	302236,391	4736935,005	20458	357344,621	4734523,570	32167	334900,488	4737248,778	43876	261850,920	4735342,860
8750	302256,258	4736930,721	20459	357350,021	4734524,531	32168	334895,885	4737256,304	43877	261846,798	4735338,781
8751	302264,180	4736929,702	20460	357362,347	4734529,521	32169	334892,019	4737263,535	43878	261842,898	4735338,248
8752	302273,028	4736928,570	20461	357369,913	4734535,759	32170	334888,614	4737271,417	43879	261839,083	4735339,103
8753	302273,838	4736928,763	20462	357374,065	4734541,094	32171	334884,662	4737279,403	43880	261839,048	4735339,111
8754	302302,734	4736980,358	20463	357380,160	4734551,579	32172	334880,815	4737286,804	43881	261836,257	4735342,019
8755	302318,046	4736991,096	20464	357386,767	4734564,539	32173	334872,113	4737318,027	43882	261834,495	4735346,276
8756	302330,689	4737000,353	20465	357398,027	4734582,694	32174	334869,998	4737322,785	43883	261836,736	4735352,567
8757	302345,602	4737006,715	20466	357402,500	4734592,750	32175	334869,996	4737322,787	43884	261836,750	4735352,651
8758	302357,173	4737014,409	20467	357406,067	4734597,182	32176	334869,098	4737324,810	43885	261836,747	4735352,695
8759	302360,693	4737026,482	20468	357414,505	4734606,049	32177	334865,654	4737330,972	43886	261836,735	4735352,737
8760	302363,814	4737038,573	20469	357421,169	4734611,410	32178	334862,303	4737337,189	43887	261836,717	4735352,776
8761	302373,306	4737044,359	20470	357428,186	4734616,697	32179	334856,444	4737347,274	43888	261836,711	4735352,785
8762	302387,866	4737047,123	20471	357440,872	4734625,385	32180	334855,461	4737348,970	43889	261834,833	4735355,739
8763	302403,436	4737045,226	20472	357447,573	4734629,586	32181	334851,655	4737354,638	43890	261834,783	4735355,797
8764	302415,191	4737043,502	20473	357456,543	4734633,821	32182	334847,847	4737360,726	43891	261834,747	4735355,822
8765	302426,100	4737045,220	20474	357462,478	4734637,306	32183	334843,982	4737365,986	43892	261834,740	4735355,826
8766	302439,508	4737044,432	20475	357469,584	4734642,343	32184	334841,441	4737370,635	43893	261831,803	4735357,392
8767	302453,236	4737037,002	20476	357478,513	4734647,825	32185	334840,421	4737375,296	43894	261831,780	4735357,403
8768	302472,232	4737021,906	20477	357486,027	4734653,000	32186	334840,325	4737380,014	43895	261823,948	4735360,592
8769	302516,056	4737047,038	20478	357497,265	4734662,978	32187	334841,018	4737383,156	43896	261818,231	4735365,814
8770	302531,151	4737052,980	20479	357505,271	4734671,398	32188	334841,755	4737384,626	43897	261816,435	4735369,386
8771	302535,738	4737056,787	20480	357510,042	4734677,033	32189	334843,543	4737385,854	43898	261817,131	4735385,788
8772	302551,490	4737078,126	20481	357515,108	4734683,454	32190	334846,716	4737387,611	43899	261819,311	4735391,295
8773	302562,759	4737097,275	20482	357519,402	4734689,604	32191	334850,301	4737389,117	43900	261830,310	4735394,375
8774	302574,289	4737118,205	20483	357523,751	4734699,559	32192	334850,307	4737389,119	43901	261838,307	4735394,756
8775	302582,140	4737135,057	20484	357524,610	4734701,523	32193	334853,670	4737389,986	43902	261838,335	4735394,759
8776	302591,942	4737132,450	20485	357525,785	4734705,494	32194	334858,503	4737389,767	43903	261840,651	4735395,131
8777	302603,064	4737135,099	20486	357530,024	4734716,061	32195	334872,340	4737388,763	43904	261840,697	4735395,143
8778	302604,713	4737135,485	20487	357531,351	4734721,000	32196	334888,074	4737387,646	43905	261840,737	4735395,161
8779	302617,836	4737146,732	20488	357532,623	4734726,701	32197	334900,690	4737387,073	43906	261840,772	4735395,186
8780	302629,669	4737160,431	20489	357533,394	4734732,525	32198	334911,450	4737387,071	43907	261840,803	4735395,217
8781	302631,635	4737162,514	20490	357533,226	4734736,685	32199	334911,456	4737387,075	43908	261840,828	4735395,253
8782	302639,122	4737170,433	20491	357532,218	4734739,741	32200	334911,460	4737387,075	43909	261840,847	4735395,292
8783	302650,112	4737174,159	20492	357530,965	4734742,137	32201	334912,985	4737387,958	43910	261840,858	4735395,334
8784	302662,528	4737173,797	20493	357529,244	4734746,108	32202	334921,255	4737392,736	43911	261840,862	4735395,378
8785	302682,689	4737166,496	20494	357522,746	4734752,030	32203	334921,255	4737392,745	43912	261840,858	4735395,421
8786	302686,056	4737166,804	20495	357519,769	4734755,051	32204	334920,485	4737403,110	43913	261840,847	4735395,463
8787	302689,937	4737167,169	20496	357517,257	4734758,428	32205	334915,357	4737410,759	43914	261840,828	4735395,503
8788	302692,067	4737169,555	20497	357515,134	4734762,534	32206	334906,031	4737414,345	43915	261840,812	4735395,528
8789	302695,631	4737173,537	20498	357514,870	4734763,044	32207	334871,666	4737419,749	43916	261813,934	4735431,367
8790	302704,786	4737176,536	20499	357515,035	4734776,041	32208	334864,654	4737421,639	43917	261813,895	4735431,408
8791	302720,366	4737174,839	20500	357516,469	4734792,987	32209	334856,978	4737423,618	43918	261813,859	4735431,433
8792	302731,575	4737174,340	20501	357518,858	4734801,385	32210	334848,813	4737425,220	43919	261813,819	4735431,451
8793	302734,988	4737175,217	20502	357522,412	4734827,763	32211	334844,674	4737425,989	43920	261813,777	4735431,463
8794	302740,305	4737176,567	20503	357524,623	4734840,171	32212	334840,406	4737426,782	43921	261813,734	4735431,467
8795	302747,615	4737183,243	20504	357529,738	4734861,965	32213	334840,396	4737426,784	43922	261813,693	4735431,463
8796	302754,206	4737192,174	20505	357531,764	4734867,865	32214	334832,765	4737428,671	43923	261717,366	4735415,407
8797	302762,280	4737198,935	20506	357534,180	4734877,013	32215	334810,982	4737435,225	43924	261693,999	4735415,407
8798	302763,987	4737200,360	20507	357537,835	4734885,693	32216	334800,514	4737455,528	43925	261693,913	4735415,392
8799	302787,808	4737207,358	20508	357545,533	4734897,011	32217	334782,437	4737490,579	43926	261693,874	4735415,374
8800	302789,949	4737207,982	20509	357554,610	4734907,110	32218	334780,510	4737492,889	43927	261693,846	4735415,355
8801	302793,043	4737208,893	20510	357559,055	4734910,910	32219	334771,966	4737505,087	43928	261690,730	4735412,961
8802	302802,845	4737208,258	20511	357563,800	4734918,208	32220	334767,570	4737510,331	43929	261684,611	4735408,945
8803	302805,944	4737201,100	20512	357565,809	4734923,609	32221	334764,023	4737513,785	43930	261674,618	4735407,937
8804	302803,087	4737190,409	20513	357566,887	4734928,674	32222	334759,982	4737516,271	43931	261663,591	4735406,975
8805	302799,701	4737181,743	20514	357567,603	4734935,386	32223	334757,732	4737513,933	43932	261653,715	4735408,098
8806	302800,974	4737174,057	20515	357570,823	4734951,272	32224	334757,725	4737513,925	43933	261645,985	4735413,429
8807	302806,598	4737169,608	20516	357571,575	4734960,146	32225	334754,953	4737511,051	43934	261645,980	4735413,432
8808	302808,591	4737159,908	20517	357573,496	4734971,419	32226	334761,094	4737507,144	43935	261643,037	4735415,366
8809	302810,230	4737146,810	20518	357576,384	4734985,306	32227	334763,843	4737505,406	43936	261642,985	4735415,392

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8810	302814,098	4737138,957	20519	357578,804	4734994,339	32228	334775,169	4737490,137	43937	261642,943	4735415,403
8811	302814,474	4737138,199	20520	357581,758	4735007,475	32229	334774,346	4737489,385	43938	261642,900	4735415,407
8812	302824,250	4737136,775	20521	357584,455	4735018,073	32230	334766,532	4737472,915	43939	261633,388	4735415,407
8813	302835,459	4737136,267	20522	357588,241	4735028,704	32231	334766,577	4737472,362	43940	261633,302	4735415,392
8814	302841,290	4737141,017	20523	357588,901	4735032,260	32232	334762,317	4737468,482	43941	261633,263	4735415,374
8815	302841,856	4737154,616	20524	357595,013	4735045,402	32233	334736,334	4737456,810	43942	261633,227	4735415,349
8816	302844,970	4737166,107	20525	357598,278	4735051,009	32234	334725,745	4737453,277	43943	261633,196	4735415,318
8817	302853,870	4737172,520	20526	357600,834	4735057,499	32235	334714,592	4737450,360	43944	261633,189	4735415,309
8818	302861,589	4737179,388	20527	357604,647	4735066,223	32236	334702,649	4737447,889	43945	261630,568	4735411,868
8819	302866,945	4737191,989	20528	357608,728	4735075,089	32237	334691,106	4737445,401	43946	261623,264	4735403,614
8820	302872,663	4737203,522	20529	357611,969	4735081,665	32238	334681,216	4737443,838	43947	261616,287	4735401,780
8821	302872,872	4737203,943	20530	357614,648	4735087,644	32239	334671,554	4737442,865	43948	261608,358	4735402,115
8822	302884,026	4737211,275	20531	357617,652	4735093,166	32240	334660,927	4737442,937	43949	261602,483	4735403,792
8823	302898,286	4737216,244	20532	357620,856	4735100,517	32241	334651,709	4737442,945	43950	261594,699	4735408,422
8824	302907,369	4737217,645	20533	357625,112	4735111,354	32242	334630,503	4737443,898	43951	261594,680	4735408,433
8825	302912,402	4737213,402	20534	357627,217	4735115,758	32243	334625,681	4737443,496	43952	261589,774	4735410,793
8826	302912,023	4737204,610	20535	357630,954	4735126,350	32244	334611,753	4737455,939	43953	261589,709	4735410,814
8827	302916,131	4737197,407	20536	357634,022	4735136,316	32245	334591,843	4737467,152	43954	261589,665	4735410,818
8828	302925,307	4737196,210	20537	357635,889	4735140,892	32246	334581,309	4737469,922	43955	261589,622	4735410,814
8829	302936,471	4737194,503	20538	357638,542	4735149,756	32247	334571,457	4737468,077	43956	261589,580	4735410,802
8830	302944,475	4737189,545	20539	357641,415	4735160,898	32248	334548,888	4737459,943	43957	261589,567	4735410,797
8831	302947,415	4737188,170	20540	357643,705	4735167,132	32249	334529,184	4737456,944	43958	261580,390	4735406,871
8832	302952,532	4737185,766	20541	357645,682	4735174,201	32250	334525,637	4737456,415	43959	261580,366	4735406,860
8833	302959,964	4737185,650	20542	357648,575	4735182,929	32251	334505,668	4737453,978	43960	261573,250	4735402,882
8834	302965,315	4737184,206	20543	357650,245	4735189,780	32252	334495,193	4737457,386	43961	261567,324	4735403,134
8835	302975,401	4737171,536	20544	357655,954	4735207,025	32253	334484,813	4737462,662	43962	261560,329	4735403,430
8836	302979,617	4737167,140	20545	357659,760	4735216,967	32254	334475,087	4737469,109	43963	261560,299	4735403,430
8837	302981,971	4737165,632	20546	357661,696	4735223,118	32255	334438,079	4737497,453	43964	261548,290	4735402,513
8838	302986,483	4737172,645	20547	357664,853	4735229,748	32256	334429,515	4737503,046	43965	261539,461	4735405,021
8839	302994,542	4737187,896	20548	357667,309	4735235,900	32257	334421,323	4737508,032	43966	261530,695	4735410,134
8840	303000,060	4737185,073	20549	357670,468	4735242,761	32258	334378,951	4737522,927	43967	261530,655	4735410,153
8841	303013,333	4737176,663	20550	357674,432	4735252,730	32259	334356,704	4737531,384	43968	261530,613	4735410,165
8842	303028,498	4737165,165	20551	357680,493	4735261,220	32260	334336,061	4737539,227	43969	261530,569	4735410,168
8843	303042,507	4737155,330	20552	357681,971	4735264,007	32261	334330,476	4737544,084	43970	261530,526	4735410,165
8844	303055,856	4737143,523	20553	357688,785	4735272,857	32262	334326,139	4737548,195	43971	261528,600	4735409,826
8845	303063,802	4737139,049	20554	357699,042	4735282,540	32263	334324,709	4737549,551	43972	261524,901	4735412,031
8846	303068,848	4737136,207	20555	357701,168	4735285,555	32264	334318,769	4737555,626	43973	261525,169	4735418,336
8847	303072,490	4737134,160	20556	357705,963	4735291,690	32265	334312,048	4737562,136	43974	261525,164	4735418,393
8848	303073,587	4737133,630	20557	357709,336	4735294,428	32266	334304,782	4737569,863	43975	261524,363	4735422,673
8849	303078,337	4737131,323	20558	357715,209	4735302,176	32267	334297,725	4737577,790	43976	261525,431	4735425,378
8850	303087,035	4737127,104	20559	357722,949	4735310,076	32268	334291,658	4737585,472	43977	261525,635	4735425,535
8851	303115,755	4737108,995	20560	357728,839	4735315,068	32269	334285,191	4737593,162	43978	261525,674	4735425,572
8852	303129,791	4737099,760	20561	357739,826	4735324,825	32270	334278,870	4737604,059	43979	261525,699	4735425,608
8853	303141,715	4737086,766	20562	357751,388	4735336,406	32271	334271,650	4737608,390	43980	261525,718	4735425,647
8854	303152,980	4737074,473	20563	357759,728	4735343,177	32272	334263,775	4737615,954	43981	261525,729	4735425,690
8855	303161,978	4737059,641	20564	357774,950	4735352,507	32273	334220,318	4737651,497	43982	261525,733	4735425,733
8856	303169,984	4737045,453	20565	357783,113	4735358,629	32274	334215,850	4737655,153	43983	261525,729	4735425,776
8857	303199,475	4736998,659	20566	357796,170	4735366,658	32275	334207,685	4737660,718	43984	261525,718	4735425,818
8858	303208,535	4736985,636	20567	357806,055	4735374,459	32276	334198,885	4737665,522	43985	261525,699	4735425,858
8859	303217,287	4736969,813	20568	357818,499	4735383,403	32277	334189,478	4737669,962	43986	261525,674	4735425,894
8860	303261,981	4736903,510	20569	357825,784	4735388,980	32278	334182,031	4737673,704	43987	261525,644	4735425,924
8861	303277,508	4736895,799	20570	357830,229	4735393,027	32279	334177,159	4737675,526	43988	261525,608	4735425,949
8862	303293,671	4736884,666	20571	357837,576	4735397,803	32280	334175,918	4737675,983	43989	261525,568	4735425,968
8863	303342,172	4736841,625	20572	357846,061	4735404,570	32281	334170,388	4737677,635	43990	261525,525	4735425,979
8864	303354,148	4736826,467	20573	357849,326	4735408,013	32282	334162,369	4737678,700	43991	261492,702	4735431,450
8865	303363,808	4736813,005	20574	357856,801	4735414,689	32283	334160,092	4737671,306	43992	261396,413	4735527,740
8866	303368,328	4736796,784	20575	357860,526	4735419,171	32284	334145,007	4737637,750	43993	261396,361	4735527,780
8867	303372,546	4736782,939	20576	357863,145	4735421,911	32285	334139,967	4737637,418	43994	261396,321	4735527,799
8868	303367,098	4736782,004	20577	357866,637	4735426,656	32286	334120,693	4737626,473	43995	261396,279	4735527,810
8869	303354,861	4736778,385	20578	357869,591	4735431,112	32287	334083,265	4737605,211	43996	261396,236	4735527,814
8870	303349,402	4736776,770	20579	357873,317	4735435,856	32288	334073,831	4737600,244	43997	261396,192	4735527,810
8871	303345,911	4736775,497	20580	357876,050	4735440,481	32289	334063,398	4737595,313	43998	261396,150	4735527,799
8872	303332,282	4736770,519	20581	357881,025	4735450,766	32290	334052,766	4737590,401	43999	261396,111	4735527,780
8873	303308,277	4736762,578	20582	357881,115	4735450,953	32291	334043,505	4737584,826	44000	261396,075	4735527,755
8874	303282,737	4736751,683	20583	357883,516	4735455,918	32292	334034,234	4737579,051	44001	261396,044	4735527,724
8875	303224,499	4736727,225	20584	357887,273	4735467,000	32293	334023,975	4737573,321	44002	261396,019	4735527,689
8876	303200,712	4736715,250	20585	357889,073	4735471,172	32294	333993,331	4737559,718	44003	261396,001	4735527,649
8877	303175,346	4736703,546	20586	357891,072	4735476,574	32295	333982,735	4737555,605	44004	261395,990	4735527,607
8878	303150,396	4736692,625	20587	357895,970	4735492,619	32296	333973,364	4737552,037	44005	261395,986	4735527,564
8879	303122,730	4736683,638	20588	357898,798	4735499,847	32297	333965,628	4737549,185	44006	261395,986	4735431,512
8880	303102,076	4736674,534	20589	357903,062	4735513,814	32298	333958,109	4737546,934	44007	261373,097	4735435,327
8881	303076,536	4736663,840	20590	357910,023	4735539,873	32299	333952,452	4737545,790	44008	261373,012	4735435,326
8882	303059,669	4736654,364	20591	357914,628	4735547,517	32300	333945,360	4737543,910	44009	261372,970	4735435,315
8883	303054,268	4736651,155	20592	357925,321	4735566,729	32301	333940,085	4737531,988	44010	261372,930	4735435,297
8884	303045,873	4736646,160	20593	357931,168	4735574,435	32302	333935,695	4737528,104	44011	261372,895	4735435,272
8885	303038,394	4736630,663	20594	357943,869	4735597,972	32303	333932,983	4737525,694	44012	261372,864	4735435,241
8886	303030,823	4736617,782	20595	357944,705	4735599,521	32304	333873,659	4737486,219	44013	261372,839	4735435,205
8887	302983,597	4736550,731	20596	357949,456	4735613,462	32305	333858,919	4737479,461	44014	261372,837	4735435,202

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8888	302968,387	4736537,376	20597	357949,979	4735640,018	32306	333845,015	4737473,467	44015	261370,016	4735430,171
8889	302951,530	4736528,110	20598	357950,848	4735654,979	32307	333831,446	4737466,045	44016	261370,012	4735430,164
8890	302934,301	4736519,251	20599	357950,862	4735655,219	32308	333818,850	4737457,789	44017	261366,785	4735423,920
8891	302921,277	4736510,411	20600	357952,595	4735667,346	32309	333806,644	4737449,505	44018	261361,814	4735422,048
8892	302907,038	4736496,412	20601	357954,491	4735678,750	32310	333783,476	4737433,691	44019	261353,913	4735420,978
8893	302892,264	4736479,443	20602	357956,195	4735684,674	32311	333769,499	4737426,098	44020	261351,198	4735423,805
8894	302878,036	4736461,028	20603	357956,638	4735686,213	32312	333756,484	4737417,651	44021	261351,437	4735429,434
8895	302863,034	4736443,659	20604	357961,032	4735701,490	32313	333744,296	4737409,777	44022	261351,433	4735429,488
8896	302847,387	4736425,109	20605	357972,077	4735732,865	32314	333731,690	4737401,311	44023	261351,423	4735429,527
8897	302832,330	4736415,360	20606	357978,615	4735744,523	32315	333719,057	4737392,446	44024	261349,637	4735434,638
8898	302812,794	4736408,818	20607	357979,693	4735746,057	32316	333707,178	4737382,555	44025	261349,635	4735434,644
8899	302796,263	4736402,330	20608	357997,643	4735777,152	32317	333695,707	4737372,637	44026	261347,827	4735439,413
8900	302791,918	4736394,148	20609	358005,186	4735801,613	32318	333694,699	4737371,802	44027	261347,785	4735439,485
8901	302781,620	4736374,334	20610	358014,352	4735833,254	32319	333693,555	4737373,735	44028	261347,754	4735439,516
8902	302779,009	4736373,041	20611	358014,989	4735835,453	32320	333689,405	4737379,539	44029	261347,719	4735439,541
8903	302779,513	4736372,017	20612	358016,351	4735840,696	32321	333659,162	4737415,593	44030	261347,679	4735439,559
8904	302777,245	4736356,884	20613	358018,328	4735848,302	32322	333651,407	4737425,764	44031	261347,636	4735439,571
8905	302773,727	4736340,216	20614	358023,606	4735883,509	32323	333644,260	4737436,117	44032	261299,935	4735447,521
8906	302771,723	4736326,262	20615	358025,273	4735899,994	32324	333636,922	4737446,679	44033	261299,850	4735447,521
8907	302771,008	4736318,887	20616	358029,901	4735921,077	32325	333628,558	4737456,678	44034	261299,845	4735447,520
8908	302772,297	4736316,616	20617	358040,453	4735953,543	32326	333619,412	4737467,322	44035	261256,415	4735438,833
8909	302783,837	4736309,296	20618	358045,302	4735961,948	32327	333611,066	4737477,720	44036	261256,339	4735438,805
8910	302803,541	4736301,206	20619	358047,879	4735966,862	32328	333604,328	4737488,255	44037	261256,303	4735438,780
8911	302827,816	4736291,917	20620	358051,855	4735977,248	32329	333597,962	4737498,173	44038	261256,272	4735438,749
8912	302851,718	4736283,236	20621	358055,353	4735983,263	32330	333591,623	4737508,680	44039	261256,247	4735438,713
8913	302872,749	4736273,293	20622	358060,684	4735990,932	32331	333583,704	4737519,669	44040	261256,229	4735438,674
8914	302893,409	4736263,748	20623	358072,602	4736003,468	32332	333576,366	4737530,231	44041	261256,218	4735438,632
8915	302913,387	4736252,441	20624	358078,492	4736012,779	32333	333553,071	4737555,941	44042	261256,214	4735438,599
8916	302927,906	4736244,796	20625	358082,829	4736022,135	32334	333550,738	4737559,660	44043	261256,210	4735438,506
8917	302929,284	4736244,493	20626	358091,302	4736042,492	32335	333550,138	4737559,677	44044	261256,214	4735438,452
8918	302940,430	4736251,446	20627	358092,974	4736046,178	32336	333466,859	4737563,127	44045	261256,225	4735438,410
8919	302995,725	4736273,024	20628	358102,290	4736058,109	32337	333466,817	4737561,988	44046	261256,243	4735438,370
8920	303019,048	4736288,234	20629	358109,559	4736066,522	32338	333415,935	4737525,682	44047	261256,268	4735438,334
8921	303043,740	4736307,376	20630	358117,201	4736074,696	32339	333415,054	4737527,224	44048	261256,299	4735438,304
8922	303064,874	4736322,875	20631	358125,726	4736082,563	32340	333409,050	4737536,314	44049	261256,335	4735438,279
8923	303087,985	4736342,689	20632	358135,657	4736091,120	32341	333402,927	4737567,230	44050	261256,375	4735438,260
8924	303105,975	4736359,732	20633	358156,540	4736106,923	32342	333394,764	4737618,717	44051	261263,251	4735435,826
8925	303122,802	4736377,819	20634	358165,503	4736113,274	32343	333390,039	4737638,539	44052	261269,983	4735431,276
8926	303139,160	4736389,320	20635	358168,893	4736116,123	32344	333388,639	4737647,601	44053	261271,771	4735427,721
8927	303157,087	4736395,925	20636	358175,814	4736122,482	32345	333387,420	4737656,264	44054	261271,561	4735422,757
8928	303181,121	4736404,285	20637	358185,121	4736130,544	32346	333383,884	4737671,638	44055	261271,381	4735418,516
8929	303200,932	4736407,611	20638	358189,793	4736134,198	32347	333378,990	4737673,852	44056	261269,265	4735415,069
8930	303220,684	4736409,419	20639	358194,868	4736138,719	32348	333372,915	4737676,730	44057	261269,256	4735415,052
8931	303223,672	4736395,379	20640	358200,195	4736142,474	32349	333365,641	4737679,863	44058	261268,238	4735413,078
8932	303216,101	4736345,410	20641	358205,468	4736145,752	32350	333358,566	4737682,986	44059	261262,427	4735413,324
8933	303221,855	4736334,538	20642	358210,902	4736149,395	32351	333354,162	4737684,528	44060	261255,528	4735415,051
8934	303229,588	4736327,591	20643	358216,278	4736151,762	32352	333330,059	4737668,396	44061	261248,658	4735417,484
8935	303238,641	4736333,197	20644	358221,640	4736153,671	32353	333091,276	4737581,376	44062	261244,773	4735419,799
8936	303249,938	4736343,916	20645	358228,909	4736155,929	32354	333017,019	4737558,022	44063	261244,695	4735419,829
8937	303265,541	4736352,239	20646	358236,855	4736156,954	32355	333015,370	4737560,289	44064	261235,827	4735421,636
8938	303275,570	4736352,194	20647	358246,298	4736157,384	32356	333008,994	4737555,634	44065	261231,065	4735425,798
8939	303288,088	4736349,435	20648	358251,645	4736157,053	32357	333000,066	4737548,812	44066	261228,218	4735429,199
8940	303303,156	4736354,568	20649	358259,381	4736156,039	32358	332990,712	4737541,410	44067	261228,198	4735429,220
8941	303314,310	4736361,910	20650	358265,810	4736154,159	32359	332983,155	4737534,126	44068	261224,456	4735432,753
8942	303319,186	4736365,463	20651	358276,396	4736149,771	32360	332975,208	4737526,860	44069	261225,573	4735436,783
8943	303329,764	4736357,666	20652	358282,908	4736145,724	32361	332954,639	4737510,968	44070	261228,554	4735438,734
8944	303334,935	4736351,165	20653	358296,162	4736139,769	32362	332950,070	4737507,332	44071	261232,580	4735439,992
8945	303338,666	4736346,471	20654	358306,019	4736135,816	32363	332942,512	4737502,470	44072	261232,630	4735440,014
8946	303342,860	4736336,531	20655	358328,877	4736125,271	32364	332941,605	4737501,891	44073	261232,666	4735440,039
8947	303328,438	4736321,789	20656	358334,126	4736122,522	32365	332932,550	4737496,677	44074	261232,681	4735440,053
8948	303298,287	4736297,069	20657	358340,168	4736119,738	32366	332922,287	4737491,518	44075	261234,771	4735442,128
8949	303288,843	4736287,486	20658	358344,120	4736118,411	32367	332890,274	4737479,518	44076	261234,812	4735442,180
8950	303284,484	4736284,060	20659	358349,268	4736115,803	32368	332879,293	4737476,193	44077	261234,830	4735442,220
8951	303244,120	4736269,223	20660	358354,931	4736113,303	32369	332867,733	4737473,105	44078	261234,841	4735442,262
8952	303232,287	4736259,929	20661	358362,144	4736109,739	32370	332857,724	4737469,135	44079	261234,845	4735442,305
8953	303222,291	4736242,133	20662	358376,653	4736103,425	32371	332825,438	4737455,537	44080	261234,841	4735442,349
8954	303216,575	4736221,150	20663	358398,630	4736092,153	32372	332815,810	4737451,159	44081	261234,830	4735442,391
8955	303215,516	4736205,972	20664	358404,102	4736089,056	32373	332806,797	4737446,863	44082	261234,819	4735442,418
8956	303222,378	4736193,038	20665	358416,287	4736083,233	32374	332808,753	4737445,855	44083	261232,972	4735446,090
8957	303238,696	4736184,901	20666	358422,720	4736079,300	32375	332813,867	4737443,621	44084	261232,940	4735446,138
8958	303291,995	4736169,512	20667	358440,358	4736072,143	32376	332821,695	4737439,462	44085	261232,910	4735446,169
8959	303311,732	4736167,025	20668	358454,100	4736068,523	32377	332826,354	4737436,038	44086	261232,903	4735446,174
8960	303317,068	4736160,177	20669	358465,432	4736066,249	32378	332827,192	4737435,079	44087	261229,027	4735449,211
8961	303314,119	4736147,677	20670	358472,772	4736065,265	32379	332830,932	4737430,825	44088	261229,001	4735449,229
8962	303309,591	4736131,045	20671	358478,869	4736063,731	32380	332835,045	4737424,423	44089	261225,118	4735451,544
8963	303310,286	4736118,991	20672	358485,462	4736062,933	32381	332838,978	4737418,219	44090	261220,326	4735456,043
8964	303315,930	4736105,712	20673	358496,600	4736062,065	32382	332843,555	4737413,007	44091	261216,523	4735459,757
8965	303328,006	4736097,166	20674	358509,087	4736060,510	32383	332850,003	4737409,301	44092	261214,761	4735464,805

№	X	Y	№	X	Y	№	X	Y	№	X	Y
8966	303343,601	4736100,684	20675	358531,999	4736060,307	32384	332856,715	4737406,995	44093	261213,040	4735471,330
8967	303351,982	4736109,123	20676	358538,293	4736060,760	32385	332864,698	4737406,242	44094	261211,387	4735479,255
8968	303353,899	4736111,659	20677	358552,861	4736061,020	32386	332883,896	4737405,381	44095	261212,678	4735486,320
8969	303361,591	4736117,927	20678	358557,545	4736060,197	32387	332894,241	4737403,510	44096	261214,940	4735492,674
8970	303362,871	4736118,790	20679	358562,668	4736058,319	32388	332903,967	4737401,477	44097	261217,123	4735497,549
8971	303374,823	4736126,947	20680	358568,005	4736057,579	32389	332913,477	4737398,843	44098	261228,463	4735506,389
8972	303397,647	4736135,352	20681	358583,262	4736053,378	32390	332923,321	4737394,993	44099	261228,500	4735506,425
8973	303426,560	4736140,488	20682	358596,970	4736049,000	32391	332933,584	4737391,325	44100	261228,525	4735506,461
8974	303453,527	4736142,690	20683	358607,387	4736046,373	32392	332942,992	4737386,684	44101	261231,722	4735511,984
8975	303477,616	4736147,634	20684	358617,329	4736044,309	32393	332979,283	4737364,798	44102	261241,815	4735515,837
8976	303481,668	4736148,461	20685	358622,180	4736042,845	32394	332988,946	4737361,157	44103	261241,887	4735515,879
8977	303513,468	4736155,469	20686	358627,450	4736042,943	32395	333039,314	4737344,658	44104	261241,908	4735515,898
8978	303519,788	4736162,400	20687	358637,465	4736042,495	32396	333050,585	4737341,143	44105	261247,149	4735521,434
8979	303520,120	4736174,807	20688	358642,584	4736042,667	32397	333061,455	4737337,847	44106	261252,967	4735527,665
8980	303513,121	4736189,549	20689	358649,401	4736043,450	32398	333071,954	4737334,979	44107	261253,001	4735527,711
8981	303502,607	4736201,638	20690	358658,968	4736044,172	32399	333082,071	4737332,718	44108	261253,019	4735527,751
8982	303492,566	4736215,317	20691	358664,239	4736044,174	32400	333091,753	4737329,476	44109	261253,031	4735527,793
8983	303484,377	4736230,103	20692	358672,702	4736045,029	32401	333099,808	4737325,907	44110	261253,035	4735527,836
8984	303482,261	4736233,542	20693	358685,638	4736047,960	32402	333104,031	4737321,902	44111	261253,035	4735657,723
8985	303485,989	4736234,294	20694	358690,516	4736048,344	32403	333106,075	4737318,206	44112	261253,019	4735657,809
8986	303490,709	4736246,113	20695	358699,634	4736050,414	32404	333105,911	4737310,186	44113	261253,001	4735657,848
8987	303491,089	4736264,655	20696	358711,025	4736054,814	32405	333103,295	4737305,691	44114	261252,976	4735657,884
8988	303493,902	4736284,318	20697	358714,693	4736055,887	32406	333086,639	4737291,994	44115	261252,945	4735657,915
8989	303496,916	4736301,339	20698	358733,397	4736064,409	32407	333084,450	4737287,879	44116	261252,910	4735657,940
8990	303503,658	4736316,029	20699	358738,638	4736065,919	32408	333083,965	4737285,139	44117	261252,902	4735657,944
8991	303512,816	4736328,797	20700	358746,044	4736068,986	32409	333081,561	4737286,199	44118	261251,035	4735658,939
8992	303524,506	4736343,113	20701	358757,821	4736074,194	32410	333070,963	4737291,094	44119	261251,090	4735660,220
8993	303531,071	4736359,843	20702	358762,768	4736075,732	32411	333059,093	4737294,625	44120	261251,083	4735660,288
8994	303523,858	4736408,760	20703	358782,472	4736081,096	32412	333047,432	4737298,157	44121	261250,238	4735663,903
8995	303540,303	4736450,448	20704	358787,873	4736081,931	32413	333036,416	4737302,871	44122	261249,526	4735670,577
8996	303542,221	4736462,514	20705	358793,916	4736082,304	32414	333025,572	4737306,967	44123	261249,653	4735673,566
8997	303539,257	4736474,861	20706	358799,356	4736082,584	32415	333012,958	4737311,543	44124	261249,650	4735673,621
8998	303530,029	4736486,811	20707	358810,074	4736081,336	32416	333001,705	4737315,457	44125	261248,842	4735678,169
8999	303521,079	4736495,405	20708	358815,332	4736079,688	32417	332991,425	4737318,526	44126	261248,069	4735683,440
9000	303518,308	4736502,948	20709	358823,464	4736077,818	32418	332980,418	4737323,429	44127	261248,275	4735688,296
9001	303522,010	4736514,403	20710	358827,644	4736075,878	32419	332969,810	4737328,315	44128	261248,271	4735688,350
9002	303523,609	4736518,324	20711	358832,414	4736074,023	32420	332959,666	4737334,390	44129	261248,260	4735688,393
9003	303551,048	4736516,129	20712	358839,427	4736070,341	32421	332952,677	4737339,412	44130	261248,242	4735688,432
9004	303560,142	4736508,500	20713	358849,808	4736064,605	32422	332953,027	4737333,881	44131	261248,217	4735688,468
9005	303566,705	4736497,581	20714	358855,298	4736060,608	32423	332954,225	4737329,412	44132	261248,186	4735688,499
9006	303569,377	4736489,852	20715	358859,389	4736056,911	32424	332955,959	4737323,518	44133	261248,150	4735688,524
9007	303578,947	4736479,018	20716	358862,315	4736052,682	32425	332959,039	4737316,162	44134	261248,137	4735688,531
9008	303588,850	4736466,937	20717	358866,559	4736048,985	32426	332963,297	4737308,552	44135	261051,933	4735786,633
9009	303596,186	4736455,413	20718	358870,710	4736044,038	32427	332967,539	4737300,332	44136	261006,557	4735814,557
9010	303604,108	4736448,447	20719	358874,460	4736038,460	32428	332969,713	4737295,309	44137	261006,489	4735814,586
9011	303614,461	4736455,996	20720	358877,009	4736033,741	32429	332984,403	4737265,476	44138	261004,179	4735815,195
9012	303630,042	4736482,157	20721	358888,502	4736015,954	32430	332996,536	4737236,850	44139	260996,409	4735818,129
9013	303640,216	4736480,905	20722	358890,673	4736010,938	32431	332999,914	4737227,478	44140	260995,001	4735821,612
9014	303652,535	4736473,540	20723	358895,225	4736003,893	32432	333003,493	4737217,887	44141	260994,961	4735821,679
9015	303666,192	4736464,322	20724	358898,320	4735997,000	32433	333007,461	4737208,078	44142	260994,930	4735821,710
9016	303668,067	4736462,845	20725	358901,093	4735991,721	32434	333011,875	4737199,460	44143	260994,900	4735821,731
9017	303662,250	4736450,696	20726	358902,758	4735987,639	32435	333016,334	4737191,631	44144	260969,142	4735837,582
9018	303651,594	4736428,486	20727	358906,166	4735981,865	32436	333020,820	4737184,411	44145	260969,096	4735837,604
9019	303647,493	4736412,435	20728	358908,105	4735974,858	32437	333026,824	4737179,735	44146	260969,054	4735837,615
9020	303646,842	4736345,736	20729	358911,067	4735968,378	32438	333034,288	4737176,383	44147	260969,011	4735837,619
9021	303645,766	4736329,958	20730	358913,160	4735962,530	32439	333042,471	4737175,621	44148	260968,967	4735837,615
9022	303639,265	4736314,617	20731	358916,220	4735958,134	32440	333058,727	4737176,095	44149	260968,925	4735837,604
9023	303628,105	4736302,069	20732	358925,079	4735943,232	32441	333066,565	4737176,550	44150	260968,886	4735837,585
9024	303617,381	4736290,533	20733	358927,524	4735938,596	32442	333074,575	4737176,386	44151	260968,850	4735837,560
9025	303610,599	4736277,596	20734	358929,679	4735934,109	32443	333082,187	4737176,051	44152	260968,819	4735837,529
9026	303612,347	4736262,291	20735	358934,361	4735923,538	32444	333087,898	4737173,990	44153	260968,794	4735837,494
9027	303618,936	4736252,183	20736	358936,212	4735917,535	32445	333091,550	4737170,411	44154	260968,776	4735837,454
9028	303630,102	4736250,295	20737	358936,215	4735912,195	32446	333093,347	4737165,915	44155	260968,764	4735837,412
9029	303638,295	4736245,309	20738	358939,000	4735898,546	32447	333090,596	4737158,223	44156	260968,761	4735837,379
9030	303639,980	4736233,020	20739	358940,555	4735891,826	32448	333085,237	4737155,053	44157	260968,694	4735835,821
9031	303634,390	4736219,439	20740	358941,529	4735885,416	32449	333078,144	4737153,363	44158	260968,324	4735827,075
9032	303628,916	4736204,251	20741	358944,095	4735875,899	32450	333071,260	4737151,864	44159	260966,152	4735821,248
9033	303630,637	4736188,337	20742	358946,277	4735865,298	32451	333063,804	4737150,992	44160	260960,401	4735822,343
9034	303631,868	4736175,067	20743	358946,230	4735858,927	32452	333056,330	4737149,729	44161	260960,395	4735822,344
9035	303624,677	4736161,749	20744	358945,845	4735850,453	32453	333050,235	4737147,994	44162	260953,575	4735823,496
9036	303620,531	4736144,709	20745	358944,741	4735840,483	32454	333046,494	4737144,951	44163	260951,835	4735827,789
9037	303617,749	4736121,972	20746	358939,611	4735812,524	32455	333044,896	4737140,610	44164	260952,130	4735834,759
9038	303615,730	4736098,419	20747	358938,217	4735807,105	32456	333045,649	4737135,161	44165	260952,123	4735834,828
9039	303614,847	4736073,413	20748	358935,561	4735792,966	32457	333053,550	4737119,358	44166	260950,422	4735841,940
9040	303617,042	4736058,679	20749	358934,578	4735782,395	32458	333055,439	4737112,456	44167	260950,402	4735841,996
9041	303617,599	4736048,443	20750	358934,612	4735774,232	32459	333057,346	4737105,753	44168	260947,628	4735847,399
9042	303610,099	4736037,351	20751	358935,181	4735767,963	32460	333060,442	4737098,987	44169	260947,597	4735847,446
9043	303603,981	4736025,596	20752	358936,633	4735761,383	32461	333062,912	4737091,658	44170	260947,566	4735847,477

№	X	Y	№	X	Y	№	X	Y	№	X	Y
9044	303604,485	4736009,336	20753	358937,395	4735755,997	32462	333065,601	4737084,520	44171	260947,530	4735847,502
9045	303610,242	4735989,255	20754	358939,252	4735749,243	32463	333070,351	4737078,689	44172	260947,491	4735847,520
9046	303623,124	4735948,389	20755	358942,782	4735742,090	32464	333076,735	4737073,585	44173	260947,448	4735847,531
9047	303629,026	4735927,080	20756	358945,616	4735737,948	32465	333084,173	4737069,644	44174	260940,507	4735848,705
9048	303633,073	4735909,269	20757	358949,429	4735733,783	32466	333092,447	4737066,466	44175	260931,644	4735851,707
9049	303629,800	4735889,176	20758	358955,226	4735728,911	32467	333101,292	4737062,662	44176	260931,602	4735851,717
9050	303629,097	4735872,781	20759	358961,058	4735724,629	32468	333109,257	4737057,085	44177	260923,644	4735852,936
9051	303639,113	4735853,698	20760	358976,681	4735711,917	32469	333116,186	4737050,755	44178	260923,563	4735852,935
9052	303651,545	4735835,116	20761	358988,914	4735702,594	32470	333120,691	4737043,935	44179	260923,521	4735852,924
9053	303663,186	4735816,549	20762	358996,872	4735695,579	32471	333123,833	4737037,977	44180	260923,516	4735852,922
9054	303674,309	4735800,029	20763	359003,312	4735690,283	32472	333125,368	4737032,092	44181	260919,443	4735851,343
9055	303683,398	4735787,194	20764	359008,653	4735684,436	32473	333125,758	4737027,460	44182	260913,420	4735848,991
9056	303684,315	4735786,011	20765	359028,023	4735665,522	32474	333125,994	4737019,432	44183	260910,546	4735849,969
9057	303686,037	4735783,811	20766	359042,027	4735647,880	32475	333126,012	4737016,519	44184	260910,476	4735849,982
9058	303693,156	4735778,753	20767	359052,499	4735635,638	32476	333123,061	4737016,553	44185	260905,479	4735850,193
9059	303699,381	4735795,299	20768	359056,307	4735630,974	32477	333111,218	4737016,280	44186	260905,425	4735850,190
9060	303703,090	4735820,597	20769	359065,375	4735618,880	32478	333099,411	4737016,805	44187	260905,383	4735850,178
9061	303701,776	4735841,498	20770	359070,238	4735611,826	32479	333086,625	4737017,586	44188	260905,343	4735850,160
9062	303702,114	4735863,315	20771	359076,224	4735605,543	32480	333077,259	4737018,962	44189	260905,308	4735850,135
9063	303704,948	4735868,412	20772	359080,796	4735601,311	32481	333074,872	4737019,310	44190	260905,277	4735850,104
9064	303712,474	4735880,303	20773	359085,686	4735596,354	32482	333063,538	4737021,426	44191	260905,252	4735850,068
9065	303723,751	4735895,228	20774	359093,252	4735588,346	32483	333052,194	4737023,332	44192	260905,239	4735850,042
9066	303729,842	4735910,788	20775	359112,995	4735573,579	32484	333018,619	4737025,437	44193	260904,128	4735847,446
9067	303727,248	4735925,331	20776	359126,920	4735564,937	32485	332973,464	4737033,282	44194	260904,111	4735847,391
9068	303718,042	4735939,763	20777	359137,364	4735557,471	32486	332973,437	4737032,682	44195	260904,108	4735847,358
9069	303707,964	4735952,632	20778	359147,758	4735548,995	32487	332964,009	4737006,026	44196	260903,963	4735843,925
9070	303703,101	4735965,486	20779	359162,560	4735537,888	32488	332961,766	4736996,298	44197	260901,985	4735841,541
9071	303705,803	4735977,175	20780	359176,983	4735526,117	32489	332958,878	4736985,590	44198	260896,189	4735841,786
9072	303712,568	4735989,712	20781	359190,156	4735515,881	32490	332954,936	4736973,928	44199	260891,420	4735845,315
9073	303714,863	4736001,030	20782	359201,487	4735505,858	32491	332948,233	4736963,202	44200	260883,807	4735854,206
9074	303712,144	4736012,384	20783	359239,388	4735472,996	32492	332918,608	4736919,796	44201	260883,742	4735854,260
9075	303707,134	4736026,626	20784	359256,071	4735461,236	32493	332893,195	4736876,800	44202	260883,703	4735854,278
9076	303706,549	4736044,631	20785	359268,926	4735451,744	32494	332887,284	4736865,638	44203	260883,697	4735854,280
9077	303706,529	4736045,293	20786	359280,347	4735441,111	32495	332882,143	4736854,030	44204	260872,873	4735857,942
9078	303712,637	4736061,453	20787	359287,662	4735433,019	32496	332877,683	4736844,194	44205	260861,244	4735865,914
9079	303722,561	4736077,450	20788	359296,871	4735423,363	32497	332862,761	4736802,542	44206	260849,720	4735877,121
9080	303729,052	4736092,992	20789	359306,528	4735412,227	32498	332856,549	4736793,596	44207	260849,709	4735877,132
9081	303731,980	4736109,887	20790	359310,230	4735408,575	32499	332849,919	4736784,458	44208	260831,357	4735892,937
9082	303740,141	4736127,165	20791	359315,008	4735402,493	32500	332843,107	4736775,739	44209	260831,319	4735892,964
9083	303755,029	4736132,527	20792	359317,647	4735397,356	32501	332836,105	4736767,229	44210	260831,278	4735892,983
9084	303764,983	4736131,074	20793	359325,445	4735381,426	32502	332828,721	4736759,137	44211	260824,373	4735895,419
9085	303772,633	4736131,338	20794	359328,907	4735369,185	32503	332810,403	4736739,690	44212	260824,290	4735895,434
9086	303774,929	4736138,251	20795	359332,427	4735361,919	32504	332800,585	4736731,107	44213	260824,246	4735895,430
9087	303768,831	4736145,945	20796	359335,986	4735351,478	32505	332769,401	4736710,032	44214	260824,242	4735895,429
9088	303760,196	4736164,155	20797	359339,012	4735340,855	32506	332741,852	4736691,414	44215	260815,176	4735893,675
9089	303757,365	4736186,927	20798	359342,782	4735326,641	32507	332729,910	4736684,329	44216	260801,226	4735893,200
9090	303755,932	4736209,425	20799	359346,552	4735313,724	32508	332717,812	4736678,443	44217	260792,527	4735897,810
9091	303750,475	4736227,511	20800	359350,258	4735303,547	32509	332706,359	4736673,547	44218	260788,791	4735903,284
9092	303744,322	4736242,815	20801	359354,971	4735285,676	32510	332694,499	4736668,260	44219	260785,055	4735908,749
9093	303745,952	4736257,577	20802	359357,715	4735272,189	32511	332683,064	4736663,755	44220	260784,338	4735915,146
9094	303755,958	4736270,947	20803	359359,305	4735263,108	32512	332673,637	4736659,158	44221	260784,655	4735922,621
9095	303767,049	4736276,681	20804	359361,619	4735253,343	32513	332666,680	4736656,061	44222	260784,927	4735929,050
9096	303774,012	4736284,984	20805	359362,938	4735245,754	32514	332661,822	4736655,080	44223	260784,924	4735929,104
9097	303774,870	4736300,371	20806	359366,269	4735219,852	32515	332647,695	4736651,037	44224	260784,912	4735929,146
9098	303777,627	4736317,694	20807	359368,362	4735208,386	32516	332647,155	4736651,472	44225	260784,894	4735929,186
9099	303786,215	4736335,344	20808	359371,367	4735186,326	32517	332544,773	4736694,503	44226	260784,869	4735929,221
9100	303792,659	4736354,502	20809	359373,248	4735174,479	32518	332537,981	4736691,519	44227	260784,838	4735929,252
9101	303798,130	4736366,096	20810	359374,112	4735165,843	32519	332528,845	4736688,911	44228	260784,802	4735929,277
9102	303810,762	4736388,607	20811	359374,196	4735160,333	32520	332521,363	4736688,139	44229	260784,762	4735929,296
9103	303814,693	4736395,606	20812	359375,028	4735152,886	32521	332519,382	4736687,939	44230	260777,856	4735931,729
9104	303816,488	4736409,349	20813	359375,367	4735143,760	32522	332486,133	4736688,617	44231	260777,772	4735931,744
9105	303815,576	4736420,812	20814	359376,444	4735134,296	32523	332477,306	4736688,417	44232	260777,731	4735931,740
9106	303812,373	4736435,182	20815	359377,997	4735124,480	32524	332469,277	4736688,171	44233	260772,688	4735930,882
9107	303810,949	4736439,101	20816	359378,797	4735114,322	32525	332460,831	4736687,543	44234	260772,645	4735930,870
9108	303815,621	4736439,039	20817	359378,655	4735109,074	32526	332452,956	4736686,500	44235	260772,605	4735930,852
9109	303826,821	4736449,162	20818	359380,143	4735097,507	32527	332445,210	4736683,638	44236	260772,582	4735930,837
9110	303841,923	4736468,949	20819	359380,582	4735090,729	32528	332438,262	4736680,530	44237	260768,519	4735927,852
9111	303862,481	4736490,080	20820	359381,510	4735083,681	32529	332433,331	4736677,952	44238	260761,711	4735928,141
9112	303898,485	4736533,965	20821	359381,159	4735072,683	32530	332425,802	4736675,481	44239	260753,186	4735936,978
9113	303911,016	4736550,254	20822	359381,511	4735063,893	32531	332418,164	4736675,017	44240	260747,797	4735951,114
9114	303925,935	4736566,015	20823	359379,808	4735046,074	32532	332414,958	4736675,162	44241	260747,755	4735951,186
9115	303943,716	4736582,857	20824	359378,138	4735037,040	32533	332413,909	4736675,210	44242	260747,724	4735951,217
9116	303957,247	4736598,901	20825	359377,260	4735030,829	32534	332412,561	4736675,271	44243	260747,688	4735951,242
9117	303968,269	4736612,826	20826	359376,974	4735024,582	32535	332379,221	4736678,366	44244	260747,649	4735951,260
9118	303979,564	4736622,624	20827	359376,259	4735019,354	32536	332370,312	4736680,772	44245	260747,607	4735951,272
9119	303980,356	4736623,319	20828	359372,710	4734996,842	32537	332361,203	4736683,187	44246	260747,563	4735951,275
9120	303997,716	4736625,555	20829	359370,117	4734984,112	32538	332352,665	4736685,176	44247	260747,520	4735951,272
9121	304010,952	4736618,999	20830	359367,578	4734976,288	32539	332345,163	4736687,708	44248	260747,478	4735951,260

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9122	304016,015	4736602,603	20831	359364,991	4734968,318	32540	332339,251	4736689,979	44249	260747,438	4735951,242
9123	304017,230	4736597,383	20832	359362,584	4734959,526	32541	332330,714	4736691,767	44250	260747,407	4735951,221
9124	304017,481	4736596,300	20833	359359,885	4734952,146	32542	332305,303	4736692,911	44251	260716,241	4735926,344
9125	304020,581	4736582,966	20834	359356,564	4734945,291	32543	332296,975	4736694,890	44252	260716,748	4735927,285
9126	304024,675	4736561,549	20835	359352,188	4734935,125	32544	332287,457	4736697,114	44253	260722,191	4735937,586
9127	304025,160	4736545,100	20836	359348,377	4734925,279	32545	332277,303	4736698,775	44254	260722,216	4735937,660
9128	304022,660	4736519,757	20837	359343,172	4734910,110	32546	332267,686	4736698,802	44255	260722,217	4735937,671
9129	304017,544	4736498,747	20838	359341,317	4734905,449	32547	332257,996	4736697,230	44256	260723,706	4735949,182
9130	304013,090	4736479,118	20839	359337,417	4734899,267	32548	332247,624	4736694,087	44257	260723,708	4735949,215
9131	304011,885	4736465,349	20840	359333,452	4734892,547	32549	332236,599	4736689,563	44258	260723,620	4735970,748
9132	304014,407	4736453,622	20841	359331,344	4734884,867	32550	332227,544	4736684,359	44259	260724,045	4735980,767
9133	304024,783	4736438,717	20842	359327,936	4734867,520	32551	332202,722	4736667,609	44260	260724,354	4735988,068
9134	304045,034	4736424,595	20843	359326,509	4734855,984	32552	332201,226	4736666,386	44261	260724,351	4735988,122
9135	304128,952	4736384,003	20844	359323,685	4734845,846	32553	332194,812	4736661,152	44262	260724,340	4735988,164
9136	304147,242	4736370,772	20845	359322,763	4734830,883	32554	332186,920	4736655,084	44263	260724,321	4735988,204
9137	304163,124	4736353,224	20846	359322,045	4734823,900	32555	332179,809	4736648,581	44264	260724,296	4735988,240
9138	304178,964	4736329,673	20847	359320,913	4734815,690	32556	332174,448	4736642,498	44265	260724,265	4735988,270
9139	304189,325	4736309,593	20848	359319,965	4734805,711	32557	332173,678	4736641,632	44266	260724,236	4735988,292
9140	304204,828	4736287,658	20849	359319,563	4734799,241	32558	332168,175	4736635,056	44267	260718,366	4735991,903
9141	304222,085	4736268,867	20850	359318,215	4734791,393	32559	332162,625	4736627,681	44268	260718,321	4735991,925
9142	304237,767	4736251,339	20851	359318,284	4734785,268	32560	332158,229	4736619,252	44269	260718,278	4735991,937
9143	304247,746	4736239,605	20852	359318,571	4734780,940	32561	332154,851	4736610,988	44270	260718,235	4735991,941
9144	304252,278	4736234,254	20853	359318,875	4734776,348	32562	332152,890	4736603,050	44271	260718,192	4735991,937
9145	304268,934	4736220,296	20854	359319,659	4734768,206	32563	332149,902	4736578,243	44272	260718,150	4735991,925
9146	304296,249	4736184,012	20855	359321,289	4734757,458	32564	332147,522	4736582,024	44273	260718,110	4735991,907
9147	304308,826	4736164,012	20856	359323,571	4734749,110	32565	332143,416	4736588,826	44274	260718,074	4735991,882
9148	304318,870	4736141,123	20857	359325,849	4734738,744	32566	332138,903	4736595,247	44275	260718,044	4735991,851
9149	304326,334	4736123,377	20858	359332,159	4734698,554	32567	332098,825	4736626,533	44276	260718,019	4735991,816
9150	304332,407	4736106,074	20859	359337,488	4734672,418	32568	332097,138	4736627,950	44277	260718,000	4735991,776
9151	304336,297	4736094,076	20860	359340,890	4734653,486	32569	332091,487	4736632,681	44278	260717,989	4735991,734
9152	304335,386	4736093,416	20861	359344,611	4734632,452	32570	332084,349	4736638,810	44279	260717,985	4735991,690
9153	304343,349	4736085,347	20862	359348,369	4734607,988	32571	332065,305	4736656,520	44280	260717,986	4735991,525
9154	304351,781	4736080,561	20863	359349,553	4734603,298	32572	332058,711	4736661,423	44281	260712,067	4735989,587
9155	304362,400	4736076,085	20864	359351,495	4734593,956	32573	332051,092	4736665,783	44282	260712,019	4735989,566
9156	304379,417	4736065,714	20865	359353,596	4734584,995	32574	332047,013	4736668,330	44283	260711,984	4735989,541
9157	304396,634	4736055,534	20866	359356,594	4734579,099	32575	332040,992	4736664,219	44284	260711,963	4735989,521
9158	304410,272	4736042,583	20867	359358,992	4734573,733	32576	332037,541	4736663,175	44285	260704,627	4735981,765
9159	304419,332	4736028,468	20868	359363,868	4734568,340	32577	332030,953	4736652,974	44286	260704,592	4735981,718
9160	304443,672	4735978,895	20869	359367,093	4734560,637	32578	332027,012	4736646,867	44287	260704,573	4735981,678
9161	304459,693	4735959,560	20870	359378,379	4734548,605	32579	332026,654	4736646,483	44288	260698,910	4735965,834
9162	304470,043	4735959,100	20871	359388,386	4734539,783	32580	332022,982	4736642,766	44289	260688,665	4735954,464
9163	304480,313	4735958,645	20872	359396,735	4734532,145	32581	332018,405	4736639,161	44290	260682,308	4735965,183
9164	304485,652	4735961,606	20873	359415,446	4734515,761	32582	332013,220	4736635,182	44291	260676,033	4735982,233
9165	304486,866	4735979,980	20874	359431,562	4734504,853	32583	332008,034	4736631,404	44292	260671,632	4735995,629
9166	304488,170	4735983,795	20875	359438,292	4734500,970	32584	332000,650	4736627,715	44293	260674,887	4736002,765
9167	304491,222	4735992,606	20876	359441,546	4734499,970	32585	331992,494	4736624,672	44294	260680,112	4736008,558
9168	304495,508	4735994,634	20877	359454,322	4734498,104	32586	331983,812	4736623,255	44295	260680,135	4736008,589
9169	304509,060	4735997,233	20878	359478,184	4734498,202	32587	331974,720	4736621,856	44296	260683,189	4736013,249
9170	304527,300	4735996,816	20879	359489,142	4734498,472	32588	331966,220	4736620,029	44297	260683,215	4736013,301
9171	304533,657	4735986,668	20880	359502,279	4734500,247	32589	331960,280	4736617,286	44298	260683,226	4736013,343
9172	304533,556	4735986,653	20881	359515,467	4734503,429	32590	331956,520	4736613,844	44299	260683,230	4736013,386
9173	304510,855	4735970,594	20882	359526,668	4734506,946	32591	331954,549	4736610,330	44300	260683,226	4736013,429
9174	304500,297	4735948,119	20883	359539,367	4734510,144	32592	331953,750	4736601,538	44301	260683,215	4736013,472
9175	304504,316	4735913,121	20884	359550,600	4734512,302	32593	331953,668	4736595,316	44302	260683,196	4736013,511
9176	304509,911	4735858,331	20885	359562,014	4734514,898	32594	331953,686	4736586,898	44303	260683,171	4736013,547
9177	304523,748	4735825,922	20886	359574,949	4734517,594	32595	331953,859	4736577,261	44304	260683,140	4736013,578
9178	304553,044	4735801,550	20887	359599,183	4734523,195	32596	331954,467	4736568,605	44305	260683,111	4736013,599
9179	304567,005	4735781,147	20888	359612,181	4734527,388	32597	331954,276	4736559,986	44306	260668,964	4736022,303
9180	304588,869	4735704,348	20889	359622,899	4734531,658	32598	331953,849	4736550,577	44307	260668,919	4736022,325
9181	304593,357	4735687,638	20890	359647,003	4734540,731	32599	331953,241	4736541,577	44308	260668,877	4736022,336
9182	304601,180	4735689,075	20891	359658,704	4734544,228	32600	331952,324	4736534,602	44309	260668,833	4736022,340
9183	304610,255	4735690,736	20892	359670,149	4734549,641	32601	331950,358	4736531,428	44310	260668,790	4736022,336
9184	304618,152	4735691,599	20893	359680,733	4734554,274	32602	331952,714	4736529,970	44311	260668,748	4736022,325
9185	304627,245	4735688,814	20894	359687,822	4734558,001	32603	331960,043	4736523,622	44312	260668,708	4736022,307
9186	304636,812	4735678,591	20895	359694,789	4734562,087	32604	332005,552	4736475,044	44313	260668,673	4736022,282
9187	304675,010	4735659,341	20896	359699,733	4734565,993	32605	332011,885	4736467,941	44314	260668,642	4736022,251
9188	304681,335	4735648,043	20897	359709,112	4734573,853	32606	331946,646	4736471,262	44315	260668,617	4736022,215
9189	304685,492	4735628,225	20898	359714,631	4734579,273	32607	331931,543	4736473,699	44316	260668,598	4736022,176
9190	304688,581	4735601,858	20899	359723,593	4734590,102	32608	331929,779	4736474,309	44317	260668,589	4736022,141
9191	304695,754	4735577,698	20900	359739,544	4734609,376	32609	331923,479	4736476,637	44318	260668,155	4736020,066
9192	304700,685	4735557,054	20901	359754,310	4734628,925	32610	331915,425	4736479,805	44319	260666,107	4736016,934
9193	304699,936	4735539,650	20902	359759,407	4734636,479	32611	331882,061	4736484,122	44320	260661,218	4736016,488
9194	304692,739	4735525,531	20903	359762,330	4734640,207	32612	331872,590	4736484,291	44321	260656,237	4736016,700
9195	304667,994	4735512,738	20904	359771,514	4734645,556	32613	331867,204	4736484,275	44322	260652,267	4736016,866
9196	304655,680	4735510,263	20905	359774,624	4734647,825	32614	331861,592	4736484,780	44323	260649,484	4736017,614
9197	304643,691	4735510,567	20906	359778,849	4734650,252	32615	331859,864	4736484,859	44324	260648,748	4736022,786
9198	304630,082	4735514,877	20907	359782,471	4734652,757	32616	331863,131	4736481,197	44325	260650,876	4736026,647
9199	304629,753	4735504,532	20908	359794,020	4734658,371	32617	331886,427	4736451,084	44326	260650,899	4736026,705

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9200	304616,111	4735472,977	20909	359801,410	4734663,207	32618	331892,793	4736441,176	44327	260652,097	4736031,359
9201	304591,426	4735455,106	20910	359805,995	4734665,009	32619	331898,170	4736431,513	44328	260652,105	4736031,422
9202	304532,602	4735443,978	20911	359822,789	4734675,658	32620	331902,975	4736422,477	44329	260652,101	4736031,465
9203	304512,623	4735437,827	20912	359826,527	4734678,399	32621	331908,833	4736414,595	44330	260652,090	4736031,507
9204	304493,747	4735422,005	20913	359834,356	4734685,072	32622	331913,955	4736408,147	44331	260652,078	4736031,534
9205	304479,567	4735389,874	20914	359837,884	4734687,523	32623	331926,706	4736393,145	44332	260651,261	4736033,155
9206	304475,252	4735323,592	20915	359857,160	4734707,129	32624	331927,791	4736391,244	44333	260651,230	4736033,203
9207	304469,765	4735113,535	20916	359861,177	4734709,463	32625	331928,500	4736389,430	44334	260651,199	4736033,234
9208	304487,662	4735044,614	20917	359864,820	4734712,057	32626	331941,069	4736361,595	44335	260651,169	4736033,256
9209	304504,804	4735028,571	20918	359869,534	4734714,362	32627	331945,382	4736350,769	44336	260645,079	4736037,003
9210	304555,353	4735007,310	20919	359874,931	4734717,373	32628	331948,870	4736339,181	44337	260645,034	4736037,025
9211	304645,069	4734981,992	20920	359883,134	4734721,130	32629	331952,811	4736328,773	44338	260644,992	4736037,037
9212	304672,846	4734985,718	20921	359888,373	4734722,563	32630	331956,952	4736318,556	44339	260644,948	4736037,041
9213	304708,583	4735004,730	20922	359898,606	4734724,699	32631	331961,466	4736307,521	44340	260644,905	4736037,037
9214	304729,010	4735030,691	20923	359908,197	4734725,921	32632	331975,213	4736263,728	44341	260644,863	4736037,025
9215	304731,747	4735038,285	20924	359919,431	4734726,796	32633	331973,190	4736265,471	44342	260644,823	4736037,007
9216	304737,619	4735054,546	20925	359923,476	4734727,351	32634	331966,233	4736271,202	44343	260644,788	4736036,982
9217	304746,593	4735074,981	20926	359941,163	4734733,345	32635	331959,513	4736277,722	44344	260644,757	4736036,951
9218	304759,468	4735099,963	20927	359950,301	4734738,111	32636	331936,599	4736303,014	44345	260644,732	4736036,916
9219	304785,819	4735128,980	20928	359959,833	4734746,957	32637	331924,565	4736319,945	44346	260644,723	4736036,898
9220	304795,284	4735149,192	20929	359962,220	4734749,978	32638	331908,225	4736330,416	44347	260642,691	4736032,637
9221	304790,478	4735241,484	20930	359965,018	4734756,527	32639	331901,096	4736332,341	44348	260636,463	4736028,098
9222	304797,060	4735271,637	20931	359970,407	4734767,166	32640	331894,212	4736335,255	44349	260642,387	4736038,375
9223	304814,416	4735284,414	20932	359971,605	4734771,534	32641	331886,946	4736338,588	44350	260642,416	4736038,456
9224	304859,367	4735298,423	20933	359974,475	4734779,429	32642	331877,655	4736341,612	44351	260642,420	4736038,500
9225	304914,948	4735299,177	20934	359979,340	4734791,099	32643	331866,384	4736345,126	44352	260642,416	4736038,543
9226	304922,161	4735300,642	20935	359980,951	4734799,045	32644	331835,678	4736357,730	44353	260642,405	4736038,585
9227	304936,144	4735303,482	20936	359983,044	4734803,229	32645	331804,281	4736368,353	44354	260642,387	4736038,625
9228	304949,189	4735320,949	20937	359991,153	4734814,052	32646	331793,255	4736372,857	44355	260642,362	4736038,660
9229	304957,108	4735349,239	20938	359999,478	4734823,067	32647	331781,658	4736377,787	44356	260642,331	4736038,691
9230	304968,215	4735370,789	20939	360019,159	4734836,719	32648	331772,067	4736383,027	44357	260642,301	4736038,713
9231	304998,265	4735394,842	20940	360029,304	4734842,555	32649	331761,286	4736388,521	44358	260636,981	4736041,987
9232	305035,164	4735424,912	20941	360037,541	4734849,365	32650	331749,861	4736393,043	44359	260636,935	4736042,009
9233	305069,834	4735446,865	20942	360046,574	4734858,496	32651	331737,836	4736397,592	44360	260636,893	4736042,021
9234	305104,997	4735457,183	20943	360049,968	4734863,948	32652	331726,856	4736402,895	44361	260636,850	4736042,024
9235	305126,416	4735442,969	20944	360059,324	4734880,086	32653	331715,677	4736408,417	44362	260636,806	4736042,021
9236	305137,410	4735431,339	20945	360065,881	4734892,244	32654	331703,289	4736413,784	44363	260636,764	4736042,009
9237	305173,185	4735393,540	20946	360071,913	4734903,866	32655	331692,090	4736418,896	44364	260636,725	4736041,991
9238	305189,513	4735389,147	20947	360073,862	4734908,184	32656	331645,707	4736435,204	44365	260636,689	4736041,966
9239	305299,334	4735406,111	20948	360076,778	4734913,829	32657	331634,327	4736440,725	44366	260636,658	4736041,935
9240	305325,892	4735414,297	20949	360083,379	4734925,068	32658	331623,336	4736446,198	44367	260636,633	4736041,899
9241	305331,099	4735416,553	20950	360087,604	4734931,747	32659	331622,376	4736446,672	44368	260636,629	4736041,892
9242	305387,171	4735440,729	20951	360091,120	4734935,346	32660	331611,387	4736451,975	44369	260630,825	4736030,959
9243	305450,140	4735433,761	20952	360096,485	4734939,889	32661	331600,797	4736457,260	44370	260627,429	4736039,926
9244	305506,064	4735414,478	20953	360104,016	4734945,574	32662	331589,789	4736462,164	44371	260626,472	4736048,341
9245	305511,363	4735407,051	20954	360113,056	4734951,183	32663	331577,946	4736466,305	44372	260626,458	4736048,398
9246	305516,821	4735389,416	20955	360120,223	4734954,284	32664	331568,310	4736470,345	44373	260626,440	4736048,438
9247	305516,820	4735389,406	20956	360127,521	4734958,077	32665	331558,692	4736474,985	44374	260626,415	4736048,473
9248	305516,820	4735389,396	20957	360142,525	4734964,674	32666	331548,738	4736481,052	44375	260626,384	4736048,504
9249	305516,564	4735383,311	20958	360152,256	4734969,269	32667	331538,394	4736487,127	44376	260626,355	4736048,526
9250	305511,501	4735370,107	20959	360159,895	4734971,443	32668	331532,275	4736491,468	44377	260616,525	4736054,575
9251	305508,389	4735366,825	20960	360175,094	4734974,681	32669	331517,128	4736502,205	44378	260547,156	4736123,945
9252	305495,994	4735353,752	20961	360181,149	4734975,265	32670	331510,620	4736479,449	44379	260547,114	4736123,979
9253	305459,718	4735331,462	20962	360195,737	4734976,116	32671	331489,576	4736425,955	44380	260539,035	4736129,151
9254	305448,166	4735316,440	20963	360203,409	4734976,935	32672	331478,693	4736439,570	44381	260534,000	4736137,094
9255	305432,738	4735273,545	20964	360211,686	4734976,573	32673	331478,210	4736440,183	44382	260533,966	4736137,137
9256	305408,185	4735244,457	20965	360231,999	4734972,768	32674	331495,973	4736491,925	44383	260482,563	4736188,539
9257	305313,099	4735152,398	20966	360244,686	4734970,093	32675	331505,000	4736543,062	44384	260482,511	4736188,579
9258	305215,648	4735049,226	20967	360256,143	4734965,830	32676	331512,611	4736585,055	44385	260482,472	4736188,597
9259	305197,611	4735022,755	20968	360265,357	4734963,923	32677	331505,000	4736607,020	44386	260482,430	4736188,608
9260	305192,910	4735003,839	20969	360278,856	4734962,552	32678	331479,586	4736629,293	44387	260482,386	4736188,612
9261	305193,063	4735002,370	20970	360295,177	4734962,705	32679	331458,595	4736651,965	44388	260281,413	4736188,612
9262	305218,304	4735007,332	20971	360311,006	4734965,259	32680	331441,957	4736686,751	44389	260281,357	4736188,606
9263	305239,898	4735016,644	20972	360315,871	4734965,281	32681	331412,066	4736727,244	44390	259845,908	4736088,117
9264	305262,392	4735023,513	20973	360322,856	4734966,230	32682	331384,649	4736767,123	44391	259845,871	4736088,106
9265	305285,286	4735030,163	20974	360330,067	4734968,177	32683	331350,465	4736776,982	44392	259561,251	4735974,256
9266	305290,302	4735034,380	20975	360344,156	4734969,305	32684	331305,451	4736799,644	44393	259561,183	4735974,215
9267	305312,132	4735031,238	20976	360351,470	4734969,728	32685	331277,763	4736822,520	44394	259561,152	4735974,184
9268	305345,038	4735028,626	20977	360358,146	4734969,593	32686	331277,447	4736822,825	44395	259561,127	4735974,149
9269	305375,190	4735027,559	20978	360376,172	4734966,292	32687	331274,879	4736819,168	44396	259561,109	4735974,109
9270	305428,703	4735025,084	20979	360394,424	4734966,978	32688	331273,738	4736814,545	44397	259561,097	4735974,067
9271	305433,646	4735025,490	20980	360404,880	4734968,281	32689	331259,244	4736777,909	44398	259561,093	4735974,024
9272	305457,752	4735032,146	20981	360421,985	4734971,536	32690	331255,029	4736769,072	44399	259561,097	4735973,980
9273	305482,011	4735031,116	20982	360430,255	4734974,434	32691	331250,806	4736759,835	44400	259561,109	4735973,938
9274	305505,224	4735029,343	20983	360439,710	4734978,525	32692	331246,565	4736750,409	44401	259561,127	4735973,899
9275	305515,153	4735027,762	20984	360448,275	4734984,643	32693	331243,296	4736740,128	44402	259561,129	4735973,895
9276	305448,215	4735000,835	20985	360458,776	4734989,224	32694	331231,580	4736711,783	44403	259563,684	4735969,630
9277	305453,591	4734992,904	20986	360466,693	4734992,382	32695	331229,500	4736701,248	44404	259559,316	4735959,895

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9278	305479,591	4734968,682	20987	360476,122	4734995,563	32696	331228,484	4736692,075	44405	259559,300	4735959,844
9279	305483,941	4734936,772	20988	360486,144	4734997,364	32697	331228,111	4736689,610	44406	259556,787	4735947,786
9280	305474,988	4734907,318	20989	360495,664	4735000,372	32698	331227,049	4736682,512	44407	259556,784	4735947,769
9281	305467,480	4734888,318	20990	360507,028	4735001,961	32699	331225,369	4736671,968	44408	259555,333	4735937,168
9282	305425,933	4734862,153	20991	360520,973	4735007,525	32700	331223,698	4736661,615	44409	259555,331	4735937,145
9283	305417,299	4734840,401	20992	360532,727	4735009,606	32701	331222,063	4736652,060	44410	259554,816	4735925,002
9284	305464,655	4734797,954	20993	360554,163	4735014,074	32702	331222,027	4736642,443	44411	259554,818	4735924,961
9285	305471,380	4734765,436	20994	360568,337	4735016,803	32703	331224,589	4736601,629	44412	259556,302	4735912,726
9286	305429,898	4734700,528	20995	360577,683	4735015,801	32704	331224,307	4736591,013	44413	259557,752	4735899,739
9287	305397,727	4734645,138	20996	360589,840	4735014,771	32705	331223,827	4736580,415	44414	259559,171	4735885,991
9288	305397,224	4734609,525	20997	360597,409	4735010,008	32706	331222,791	4736570,833	44415	259559,750	4735876,126
9289	305441,223	4734535,397	20998	360604,383	4735006,665	32707	331220,739	4736560,897	44416	259557,465	4735868,742
9290	305440,773	4734491,673	20999	360611,219	4734998,617	32708	331217,061	4736550,644	44417	259551,349	4735863,764
9291	305418,068	4734432,881	21000	360621,407	4734990,376	32709	331212,393	4736540,427	44418	259542,340	4735861,884
9292	305329,009	4734352,972	21001	360628,879	4734981,032	32710	331207,570	4736531,417	44419	259531,360	4735861,591
9293	305317,995	4734331,719	21002	360637,042	4734974,912	32711	331202,130	4736522,035	44420	259519,461	4735863,604
9294	305317,436	4734328,441	21003	360645,381	4734968,163	32712	331200,045	4736518,436	44421	259509,543	4735865,555
9295	305314,806	4734313,034	21004	360657,140	4734961,478	32713	331198,897	4736521,381	44422	259492,730	4735870,057
9296	305315,622	4734311,395	21005	360670,233	4734953,133	32714	331195,691	4736525,941	44423	259477,942	4735875,247
9297	305328,096	4734286,455	21006	360679,206	4734949,709	32715	331189,896	4736530,808	44424	259477,927	4735875,251
9298	305332,195	4734277,290	21007	360688,116	4734943,213	32716	331182,903	4736535,729	44425	259459,133	4735880,614
9299	305335,221	4734249,525	21008	360697,422	4734937,870	32717	331175,492	4736540,270	44426	259459,122	4735880,617
9300	305337,586	4734238,987	21009	360707,439	4734929,324	32718	331166,628	4736543,675	44427	259451,192	4735882,485
9301	305337,744	4734228,769	21010	360720,433	4734918,810	32719	331156,720	4736546,326	44428	259451,134	4735882,491
9302	305331,789	4734220,400	21011	360739,713	4734911,939	32720	331146,193	4736548,606	44429	259451,091	4735882,488
9303	305324,744	4734210,069	21012	360752,173	4734909,640	32721	331136,794	4736549,022	44430	259451,055	4735882,479
9304	305323,087	4734199,133	21013	360763,100	4734906,801	32722	331117,295	4736547,895	44431	259436,841	4735877,746
9305	305340,430	4734172,741	21014	360788,863	4734899,243	32723	331107,041	4736547,350	44432	259423,732	4735873,772
9306	305319,861	4734126,395	21015	360799,026	4734896,030	32724	331100,838	4736547,631	44433	259408,996	4735878,168
9307	305328,689	4734123,742	21016	360806,182	4734893,117	32725	331092,710	4736549,601	44434	259399,214	4735883,139
9308	305349,733	4734124,440	21017	360814,873	4734891,059	32726	331086,198	4736550,137	44435	259399,193	4735883,148
9309	305366,931	4734133,741	21018	360825,467	4734889,847	32727	331086,030	4736552,177	44436	259386,396	4735888,254
9310	305382,430	4734145,501	21019	360837,657	4734887,434	32728	331084,074	4736561,554	44437	259386,391	4735888,256
9311	305396,325	4734151,278	21020	360849,879	4734885,509	32729	331081,580	4736567,703	44438	259372,600	4735893,414
9312	305400,571	4734155,070	21021	360860,041	4734884,964	32730	331074,266	4736559,146	44439	259357,893	4735900,104
9313	305416,438	4734163,039	21022	360871,970	4734882,178	32731	331074,263	4736559,154	44440	259338,441	4735913,090
9314	305416,752	4734163,105	21023	360880,112	4734882,068	32732	331071,402	4736566,193	44441	259324,838	4735922,784
9315	305427,078	4734164,779	21024	360885,565	4734883,079	32733	331066,870	4736572,404	44442	259324,765	4735922,820
9316	305452,935	4734163,477	21025	360892,894	4734883,990	32734	331061,567	4736579,060	44443	259304,004	4735929,027
9317	305465,065	4734160,555	21026	360897,403	4734883,902	32735	331057,900	4736583,828	44444	259303,932	4735929,037
9318	305468,218	4734159,211	21027	360902,079	4734885,339	32736	331056,453	4736585,708	44445	259303,914	4735929,037
9319	305473,230	4734149,204	21028	360909,223	4734888,036	32737	331055,276	4736586,995	44446	259294,875	4735928,379
9320	305477,563	4734132,391	21029	360921,971	4734892,234	32738	331051,104	4736591,556	44447	259290,857	4735928,079
9321	305476,498	4734116,402	21030	360925,150	4734892,708	32739	331045,111	4736596,347	44448	259290,796	4735928,067
9322	305472,535	4734102,948	21031	360932,936	4734896,111	32740	331043,937	4736597,286	44449	259282,673	4735925,356
9323	305472,023	4734090,559	21032	360945,305	4734899,979	32741	331036,181	4736603,053	44450	259282,609	4735925,325
9324	305478,652	4734080,659	21033	360948,925	4734902,193	32742	331032,750	4736605,086	44451	259274,355	4735919,587
9325	305488,331	4734072,031	21034	360957,063	4734904,726	32743	331027,399	4736608,256	44452	259267,136	4735914,579
9326	305499,057	4734063,958	21035	360964,755	4734906,156	32744	331017,545	4736612,106	44453	259267,103	4735914,552
9327	305505,630	4734053,059	21036	360974,375	4734907,836	32745	331014,900	4736613,162	44454	259261,883	4735909,449
9328	305514,479	4734053,509	21037	360983,961	4734909,064	32746	331008,490	4736615,720	44455	259255,635	4735903,622
9329	305525,131	4734063,457	21038	360996,430	4734909,514	32747	330972,580	4736637,378	44456	259247,359	4735896,421
9330	305539,634	4734074,251	21039	361005,019	4734910,490	32748	330964,684	4736642,890	44457	259235,228	4735892,380
9331	305552,297	4734079,333	21040	361011,914	4734913,349	32749	330964,605	4736642,945	44458	259225,124	4735889,781
9332	305559,479	4734087,836	21041	361053,987	4734916,598	32750	330956,831	4736648,312	44459	259215,045	4735887,926
9333	305560,289	4734102,835	21042	361062,960	4734918,366	32751	330956,475	4736648,496	44460	259199,938	4735885,527
9334	305565,107	4734117,251	21043	361082,622	4734920,347	32752	330949,583	4736652,044	44461	259187,916	4735884,520
9335	305567,934	4734125,292	21044	361098,031	4734922,429	32753	330946,850	4736653,663	44462	259178,990	4735885,646
9336	305591,951	4734142,792	21045	361108,167	4734924,484	32754	330943,725	4736655,513	44463	259170,070	4735887,554
9337	305600,739	4734149,191	21046	361134,040	4734927,255	32755	330939,274	4736659,118	44464	259170,018	4735887,559
9338	305617,080	4734168,711	21047	361144,709	4734927,767	32756	330935,442	4736663,096	44465	259169,974	4735887,555
9339	305620,984	4734173,359	21048	361148,900	4734928,356	32757	330933,845	4736665,243	44466	259169,932	4735887,544
9340	305617,281	4734190,374	21049	361157,796	4734928,547	32758	330932,046	4736667,664	44467	259169,924	4735887,541
9341	305616,957	4734191,850	21050	361169,647	4734929,543	32759	330929,057	4736672,604	44468	259164,830	4735885,474
9342	305577,732	4734220,435	21051	361180,157	4734931,088	32760	330928,736	4736673,300	44469	259164,800	4735885,459
9343	305578,058	4734228,068	21052	361210,812	4734935,152	32761	330926,505	4736678,135	44470	259158,642	4735881,915
9344	305579,389	4734259,660	21053	361224,525	4734938,890	32762	330924,389	4736684,646	44471	259158,624	4735881,904
9345	305580,700	4734290,572	21054	361245,780	4734945,135	32763	330924,077	4736689,416	44472	259152,488	4735877,636
9346	305561,967	4734301,972	21055	361254,819	4734948,238	32764	330923,916	4736691,884	44473	259137,501	4735876,005
9347	305564,744	4734309,123	21056	361258,813	4734949,920	32765	330924,042	4736698,996	44474	259127,615	4735877,930
9348	305577,019	4734340,770	21057	361271,876	4734953,613	32766	330924,043	4736699,095	44475	259116,731	4735880,670
9349	305600,626	4734373,504	21058	361280,895	4734955,851	32767	330924,306	4736702,713	44476	259107,837	4735883,329
9350	305598,518	4734382,879	21059	361297,107	4734956,649	32768	330925,094	4736713,811	44477	259107,776	4735883,339
9351	305588,419	4734427,973	21060	361306,983	4734955,202	32769	330925,456	4736721,802	44478	259102,780	4735883,551
9352	305600,220	4734442,523	21061	361311,790	4734953,583	32770	330925,439	4736728,586	44479	259102,727	4735883,548
9353	305614,599	4734460,280	21062	361323,096	4734950,489	32771	330925,433	4736729,710	44480	259095,668	4735882,336
9354	305619,891	4734462,633	21063	361326,942	4734949,922	32772	330925,417	4736731,273	44481	259095,648	4735882,332
9355	305626,120	4734464,233	21064	361355,623	4734940,014	32773	330925,344	4736736,821	44482	259090,608	4735881,028

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9356	305626,586	4734464,352	21065	361384,868	4734931,460	32774	330925,956	4736750,305	44483	259078,606	4735880,144
9357	305633,327	4734462,254	21066	361393,729	4734927,306	32775	330924,302	4736757,041	44484	259065,697	4735882,028
9358	305635,131	4734452,573	21067	361399,560	4734925,029	32776	330924,097	4736757,837	44485	259065,651	4735882,030
9359	305637,302	4734436,858	21068	361413,609	4734925,010	32777	330923,572	4736759,279	44486	259054,621	4735881,596
9360	305641,769	4734423,442	21069	361418,783	4734926,053	32778	330921,412	4736765,025	44487	259054,548	4735881,583
9361	305650,918	4734407,101	21070	361422,788	4734928,023	32779	330916,900	4736771,736	44488	259045,402	4735878,396
9362	305650,102	4734401,252	21071	361425,726	4734929,901	32780	330915,912	4736773,509	44489	259045,347	4735878,369
9363	305649,058	4734390,138	21072	361429,314	4734931,727	32781	330913,189	4736778,170	44490	259040,250	4735875,046
9364	305648,304	4734382,104	21073	361442,849	4734936,752	32782	330909,711	4736785,344	44491	259031,304	4735874,090
9365	305645,132	4734329,564	21074	361446,851	4734938,745	32783	330907,874	4736790,842	44492	259021,457	4735876,728
9366	305643,291	4734316,775	21075	361451,029	4734940,315	32784	330907,052	4736793,202	44493	259010,603	4735880,319
9367	305642,606	4734312,051	21076	361467,257	4734946,226	32785	330903,769	4736822,878	44494	259010,550	4735880,330
9368	305641,270	4734274,854	21077	361470,657	4734946,964	32786	330901,306	4736826,592	44495	258995,597	4735881,865
9369	305643,386	4734257,931	21078	361474,003	4734948,677	32787	330899,657	4736828,900	44496	258995,528	4735881,863
9370	305653,359	4734246,287	21079	361488,977	4734952,435	32788	330894,680	4736834,140	44497	258995,486	4735881,852
9371	305664,030	4734237,225	21080	361492,206	4734954,053	32789	330890,914	4736839,259	44498	258995,471	4735881,846
9372	305673,677	4734222,583	21081	361497,930	4734956,299	32790	330889,954	4736840,520	44499	258985,307	4735877,379
9373	305680,400	4734205,491	21082	361513,209	4734961,138	32791	330887,708	4736843,858	44500	258971,303	4735876,180
9374	305691,519	4734167,459	21083	361519,908	4734965,101	32792	330885,443	4736847,181	44501	258962,400	4735877,003
9375	305691,666	4734166,942	21084	361524,418	4734967,014	32793	330880,956	4736854,401	44502	258949,738	4735883,776
9376	305695,746	4734148,739	21085	361536,135	4734970,899	32794	330875,871	4736861,448	44503	258944,995	4735887,482
9377	305691,181	4734131,057	21086	361540,455	4734972,325	32795	330870,185	4736868,712	44504	258944,927	4735887,520
9378	305733,989	4734141,099	21087	361545,369	4734972,997	32796	330864,689	4736875,978	44505	258944,885	4735887,531
9379	305761,267	4734150,163	21088	361549,428	4734974,176	32797	330853,337	4736896,583	44506	258944,841	4735887,535
9380	305782,594	4734160,879	21089	361555,242	4734974,925	32798	330850,963	4736900,843	44507	258944,812	4735887,533
9381	305788,063	4734162,052	21090	361561,518	4734975,152	32799	330844,104	4736910,030	44508	258941,566	4735887,151
9382	305804,523	4734163,458	21091	361565,058	4734975,645	32800	330834,346	4736923,047	44509	258568,264	4735887,151
9383	305806,804	4734163,645	21092	361580,417	4734978,824	32801	330829,105	4736931,302	44510	258568,179	4735887,136
9384	305834,413	4734165,878	21093	361597,280	4734983,350	32802	330826,907	4736934,848	44511	258568,152	4735887,124
9385	305861,611	4734172,733	21094	361610,694	4734986,018	32803	330824,238	4736939,090	44512	258450,169	4735828,135
9386	305887,019	4734180,070	21095	361613,924	4734987,277	32804	330823,318	4736940,457	44513	258450,120	4735828,103
9387	305939,431	4734199,677	21096	361637,710	4734991,592	32805	330819,723	4736945,561	44514	258450,089	4735828,072
9388	305965,400	4734210,783	21097	361646,627	4734994,588	32806	330814,964	4736950,981	44515	258450,064	4735828,036
9389	305992,041	4734223,689	21098	361659,326	4734997,785	32807	330813,545	4736952,357	44516	258450,046	4735827,997
9390	305997,592	4734226,671	21099	361664,466	4734998,748	32808	330809,958	4736955,753	44517	258450,042	4735827,985
9391	305998,699	4734224,589	21100	361667,560	4735000,184	32809	330804,543	4736960,002	44518	258403,710	4735677,401
9392	306008,412	4734221,566	21101	361671,474	4735003,280	32810	330799,055	4736962,753	44519	258403,699	4735677,328
9393	306016,704	4734213,032	21102	361676,551	4735004,816	32811	330796,226	4736963,166	44520	258403,699	4735538,388
9394	306029,919	4734202,243	21103	361681,672	4735007,199	32812	330794,066	4736963,350	44521	258357,418	4735445,832
9395	306042,954	4734178,438	21104	361686,462	4735009,903	32813	330789,398	4736961,951	44522	258195,353	4735330,067
9396	306016,239	4734117,956	21105	361690,210	4735012,586	32814	330784,285	4736959,770	44523	257940,644	4735283,758
9397	306004,334	4734064,441	21106	361694,404	4735014,818	32815	330779,526	4736957,879	44524	257790,166	4735341,633
9398	305924,533	4734044,804	21107	361708,016	4735020,584	32816	330777,952	4736957,205	44525	257639,659	4735468,989
9399	305910,169	4734022,282	21108	361714,662	4735026,544	32817	330746,966	4736941,596	44526	257593,346	4735561,607
9400	305924,984	4734008,146	21109	361726,851	4735032,615	32818	330742,088	4736939,008	44527	257593,314	4735561,656
9401	305968,438	4733944,744	21110	361730,087	4735034,802	32819	330739,156	4736937,336	44528	257593,283	4735561,686
9402	305950,339	4733926,195	21111	361734,409	4735038,218	32820	330735,532	4736935,312	44529	257593,247	4735561,711
9403	305906,750	4733941,554	21112	361737,309	4735041,334	32821	330730,492	4736932,334	44530	257593,208	4735561,730
9404	305879,303	4733929,204	21113	361747,916	4735046,048	32822	330720,835	4736927,268	44531	257593,168	4735561,741
9405	305894,630	4733882,413	21114	361751,474	4735047,393	32823	330712,044	4736923,927	44532	257407,851	4735596,492
9406	305901,824	4733876,361	21115	361755,636	4735050,571	32824	330710,249	4736923,194	44533	257187,813	4735654,394
9407	306006,286	4733788,582	21116	361760,014	4735053,125	32825	330700,431	4736919,025	44534	257060,454	4735735,439
9408	306008,012	4733787,133	21117	361771,021	4735057,909	32826	330691,231	4736915,029	44535	256967,841	4735828,055
9409	306092,217	4733775,859	21118	361775,246	4735059,128	32827	330682,575	4736909,997	44536	256921,550	4735932,211
9410	306111,191	4733779,273	21119	361780,043	4735059,923	32828	330682,559	4736909,987	44537	256921,550	4735997,927
9411	306118,771	4733780,651	21120	361785,839	4735060,518	32829	330682,445	4736909,938	44538	256921,535	4735998,012
9412	306124,121	4733753,591	21121	361791,100	4735059,932	32830	330672,140	4736905,255	44539	256921,517	4735998,052
9413	306126,553	4733739,447	21122	361802,619	4735059,428	32831	330606,331	4736868,906	44540	256921,492	4735998,087
9414	306127,545	4733719,582	21123	361806,592	4735058,492	32832	330606,184	4736868,813	44541	256921,477	4735998,103
9415	306125,877	4733693,821	21124	361811,061	4735057,292	32833	330598,261	4736863,767	44542	256920,075	4735999,507
9416	306125,436	4733683,000	21125	361818,966	4735054,299	32834	330591,430	4736858,572	44543	256921,524	4736002,406
9417	306122,693	4733665,317	21126	361826,671	4735052,593	32835	330588,152	4736856,184	44544	256921,547	4736002,474
9418	306121,729	4733652,888	21127	361830,156	4735052,028	32836	330585,616	4736854,202	44545	256921,550	4736002,517
9419	306115,563	4733607,381	21128	361835,362	4735050,450	32837	330583,334	4736852,824	44546	256921,550	4736152,237
9420	306107,315	4733557,914	21129	361840,898	4735048,284	32838	330580,661	4736851,053	44547	256921,535	4736152,323
9421	306091,856	4733463,318	21130	361846,502	4735046,952	32839	330578,910	4736850,089	44548	256921,520	4736152,357
9422	306088,583	4733456,038	21131	361853,294	4735044,899	32840	330578,141	4736849,596	44549	256852,048	4736279,718
9423	306086,230	4733437,907	21132	361857,651	4735043,288	32841	330574,062	4736850,974	44550	256852,048	4736430,208
9424	306084,591	4733418,531	21133	361868,434	4735040,959	32842	330570,867	4736851,998	44551	256875,196	4736534,361
9425	306087,076	4733399,820	21134	361898,310	4735030,392	32843	330570,269	4736853,712	44552	256956,226	4736615,389
9426	306093,998	4733382,699	21135	361915,614	4735027,282	32844	330569,450	4736855,926	44553	257037,074	4736696,238
9427	306094,110	4733378,530	21136	361924,185	4735026,413	32845	330568,660	4736858,593	44554	257083,221	4736615,489
9428	306094,480	4733365,059	21137	361932,435	4735026,576	32846	330567,865	4736861,143	44555	257094,798	4736488,126
9429	306094,419	4733344,041	21138	361939,666	4735028,559	32847	330567,147	4736863,916	44556	257106,382	4736372,296
9430	306102,646	4733295,209	21139	361944,635	4735032,942	32848	330566,171	4736867,495	44557	257106,396	4736372,235
9431	306101,946	4733278,223	21140	361947,787	4735036,619	32849	330565,327	4736871,961	44558	257106,415	4736372,196
9432	306099,146	4733263,695	21141	361965,705	4735068,619	32850	330564,868	4736874,291	44559	257106,440	4736372,160
9433	306097,477	4733223,119	21142	361966,913	4735071,360	32851	330563,777	4736881,347	44560	257106,470	4736372,129

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9434	306095,852	4733203,153	21143	361974,105	4735084,789	32852	330561,724	4736888,947	44561	257106,506	4736372,104
9435	306092,207	4733187,892	21144	361980,099	4735092,301	32853	330559,485	4736897,056	44562	257106,535	4736372,090
9436	306075,953	4733153,934	21145	361986,018	4735097,799	32854	330557,687	4736904,361	44563	257245,534	4736314,171
9437	306030,347	4733080,174	21146	361993,797	4735102,949	32855	330557,116	4736906,602	44564	257245,586	4736314,156
9438	306018,916	4733057,192	21147	362014,659	4735114,879	32856	330555,258	4736912,373	44565	257245,630	4736314,152
9439	306013,265	4733045,832	21148	362024,081	4735121,225	32857	330554,300	4736915,308	44566	257291,962	4736314,152
9440	306007,332	4733028,453	21149	362039,487	4735128,696	32858	330553,302	4736918,604	44567	257292,047	4736314,167
9441	306004,198	4733010,967	21150	362069,174	4735146,726	32859	330551,685	4736923,884	44568	257292,080	4736314,182
9442	305991,504	4732961,031	21151	362077,941	4735151,744	32860	330551,066	4736926,001	44569	257442,663	4736395,266
9443	305987,857	4732950,566	21152	362109,153	4735166,970	32861	330549,242	4736932,052	44570	257442,687	4736395,282
9444	305985,424	4732938,424	21153	362115,192	4735170,427	32862	330547,956	4736938,296	44571	257558,198	4736476,139
9445	306000,003	4732933,428	21154	362126,811	4735174,579	32863	330547,954	4736938,303	44572	257581,295	4736349,106
9446	306015,008	4732922,378	21155	362143,137	4735179,846	32864	330547,270	4736941,520	44573	257581,324	4736349,026
9447	306025,305	4732910,951	21156	362162,691	4735190,577	32865	330546,277	4736945,752	44574	257581,326	4736349,022
9448	305376,750	4732950,189	21157	362181,144	4735196,759	32866	330545,071	4736950,758	44575	257616,042	4736291,168
9449	304714,545	4733142,927	21158	362203,641	4735202,234	32867	330544,623	4736952,763	44576	257616,042	4736268,070
9450	304578,707	4733414,601	21159	362214,564	4735205,263	32868	330544,164	4736954,683	44577	257616,057	4736267,985
9451	304566,030	4733362,697	21160	362222,562	4735208,053	32869	330543,563	4736957,181	44578	257616,076	4736267,945
9452	304503,433	4733319,746	21161	362234,035	4735211,550	32870	330542,880	4736959,866	44579	257616,101	4736267,910
9453	304397,248	4733324,245	21162	362239,287	4735213,411	32871	330541,829	4736963,602	44580	257616,132	4736267,879
9454	304289,486	4733386,934	21163	362250,330	4735216,807	32872	330541,828	4736963,606	44581	257616,142	4736267,870
9455	304284,751	4733387,185	21164	362258,484	4735221,450	32873	330540,458	4736968,294	44582	257662,474	4736233,121
9456	304163,055	4733377,042	21165	362266,407	4735224,688	32874	330537,870	4736977,429	44583	257662,543	4736233,085
9457	304073,187	4733377,042	21166	362272,001	4735226,189	32875	330535,453	4736986,157	44584	257915,024	4736146,022
9458	304070,054	4733384,309	21167	362277,976	4735228,587	32876	330534,325	4736991,587	44585	257915,106	4736146,008
9459	304074,039	4733391,047	21168	362285,326	4735232,002	32877	330533,644	4736994,817	44586	257915,141	4736146,011
9460	304041,659	4733399,224	21169	362290,849	4735235,258	32878	330533,625	4736995,318	44587	258122,317	4736175,608
9461	304025,609	4733400,805	21170	362296,598	4735237,258	32879	330533,582	4737002,327	44588	258231,015	4736175,608
9462	304009,945	4733399,666	21171	362303,203	4735238,709	32880	330533,592	4737002,416	44589	258231,100	4736175,623
9463	303991,845	4733392,924	21172	362309,102	4735241,448	32881	330533,592	4737002,486	44590	258231,140	4736175,642
9464	303977,151	4733384,037	21173	362317,245	4735241,814	32882	330533,902	4737004,973	44591	258231,176	4736175,667
9465	303959,606	4733378,574	21174	362324,497	4735241,095	32883	330534,546	4737010,290	44592	258231,206	4736175,697
9466	303916,503	4733377,096	21175	362329,503	4735240,299	32884	330536,305	4737018,218	44593	258231,231	4736175,733
9467	303916,155	4733377,042	21176	362326,345	4735232,622	32885	330542,132	4737040,474	44594	258231,250	4736175,773
9468	303868,959	4733377,042	21177	362322,012	4735222,066	32886	330543,642	4737047,412	44595	258231,261	4736175,815
9469	303852,533	4733385,255	21178	362322,089	4735222,115	32887	330544,653	4737050,426	44596	258231,265	4736175,858
9470	303851,168	4733387,269	21179	362327,164	4735218,778	32888	330545,969	4737054,453	44597	258231,265	4736556,246
9471	303875,710	4733413,555	21180	362330,644	4735216,629	32889	330563,742	4737092,752	44598	258557,323	4736827,955
9472	303863,809	4733416,162	21181	362335,027	4735213,922	32890	330566,186	4737098,259	44599	258557,340	4736827,970
9473	303843,891	4733454,040	21182	362336,285	4735208,213	32891	330567,316	4737100,887	44600	258666,052	4736936,687
9474	303820,859	4733470,429	21183	362336,266	4735208,201	32892	330570,507	4737109,250	44601	258666,091	4736936,739
9475	303799,916	4733465,210	21184	362332,041	4735209,609	32893	330573,468	4737117,123	44602	258666,110	4736936,779
9476	303767,391	4733481,802	21185	362335,351	4735201,463	32894	330576,155	4737124,294	44603	258666,112	4736936,785
9477	303738,336	4733469,318	21186	362339,659	4735184,994	32895	330576,439	4737125,066	44604	258720,469	4737099,858
9478	303715,647	4733484,392	21187	362342,659	4735170,596	32896	330576,518	4737125,296	44605	258720,482	4737099,937
9479	303715,032	4733488,771	21188	362346,354	4735147,741	32897	330579,219	4737133,377	44606	258720,482	4737317,232
9480	303711,188	4733516,111	21189	362348,890	4735124,997	32898	330581,412	4737139,528	44607	258883,445	4737425,874
9481	303668,101	4733517,434	21190	362351,088	4735110,267	32899	330582,215	4737141,849	44608	258883,497	4737425,921
9482	303664,849	4733520,974	21191	362351,432	4735107,959	32900	330584,308	4737148,093	44609	258883,522	4737425,957
9483	303644,875	4733526,824	21192	362352,067	4735087,541	32901	330584,983	4737150,131	44610	258883,530	4737425,970
9484	303626,403	4733527,908	21193	362353,419	4735071,958	32902	330586,907	4737155,242	44611	258992,214	4737643,333
9485	303615,056	4733529,389	21194	362354,053	4735061,013	32903	330586,909	4737155,246	44612	259138,200	4737726,757
9486	303606,491	4733535,056	21195	362354,815	4735055,293	32904	330587,955	4737158,034	44613	259138,237	4737726,783
9487	303605,444	4733569,433	21196	362354,726	4735053,227	32905	330588,069	4737158,353	44614	259138,268	4737726,814
9488	303568,698	4733593,524	21197	362354,158	4735039,711	32906	330590,703	4737165,886	44615	259138,293	4737726,849
9489	303564,723	4733600,148	21198	362353,588	4735026,111	32907	330599,986	4737194,331	44616	259138,311	4737726,889
9490	303555,543	4733598,201	21199	362353,966	4735013,678	32908	330601,668	4737199,520	44617	259138,322	4737726,931
9491	303513,029	4733606,576	21200	362354,475	4734999,873	32909	330603,829	4737207,439	44618	259138,326	4737726,974
9492	303492,267	4733598,648	21201	362356,297	4734992,254	32910	330604,606	4737215,883	44619	259138,322	4737727,018
9493	303474,857	4733581,086	21202	362357,160	4734988,644	32911	330604,824	4737225,301	44620	259138,316	4737727,046
9494	303405,949	4733566,470	21203	362365,223	4734975,778	32912	330604,793	4737233,309	44621	259029,542	4738089,630
9495	303405,841	4733566,872	21204	362372,645	4734964,291	32913	330604,681	4737235,188	44622	258943,743	4738647,326
9496	303403,452	4733565,940	21205	362383,748	4734948,691	32914	330604,338	4737240,697	44623	258943,731	4738647,374
9497	303230,064	4733529,162	21206	362393,325	4734936,120	32915	330603,647	4737247,745	44624	258943,712	4738647,413
9498	303118,560	4733488,613	21207	362403,013	4734924,932	32916	330602,286	4737254,938	44625	258943,687	4738647,449
9499	303118,510	4733488,507	21208	362414,216	4734915,344	32917	330602,193	4737255,427	44626	258943,656	4738647,480
9500	303118,510	4733336,479	21209	362421,729	4734909,519	32918	330599,551	4737263,365	44627	258943,621	4738647,505
9501	303065,965	4733213,668	21210	362429,842	4734896,500	32919	330596,663	4737270,512	44628	258943,600	4738647,515
9502	303173,260	4733102,945	21211	362435,664	4734883,876	32920	330593,739	4737276,660	44629	258925,796	4738655,728
9503	303161,342	4733092,262	21212	362439,271	4734876,634	32921	330591,807	4737280,108	44630	258749,878	4738802,328
9504	303164,196	4733086,335	21213	362444,036	4734868,745	32922	330590,386	4737282,508	44631	258661,898	4739095,598
9505	303189,768	4733063,833	21214	362451,930	4734854,234	32923	330586,454	4737288,692	44632	258661,870	4739095,659
9506	303195,256	4733056,393	21215	362456,926	4734844,510	32924	330581,943	4737295,402	44633	258534,024	4739300,207
9507	303208,739	4733066,333	21216	362461,195	4734832,957	32925	330577,024	4737301,631	44634	258534,002	4739300,236
9508	303290,911	4732981,536	21217	362466,708	4734821,297	32926	330568,334	4737313,536	44635	258319,988	4739553,163
9509	303128,655	4732940,970	21218	362471,574	4734812,079	32927	330567,025	4737315,539	44636	258334,615	4739588,103
9510	303034,089	4732807,010	21219	362477,243	4734804,226	32928	330564,957	4737318,444	44637	258334,631	4739588,156
9511	303003,537	4732623,678	21220	362483,445	4734795,958	32929	330561,959	4737323,194	44638	258334,635	4739588,200

№	X	Y	№	X	Y	№	X	Y	№	X	Y
9512	303016,546	4732493,581	21221	362489,122	4734786,793	32930	330559,018	4737326,261	44639	258334,631	4739588,243
9513	303016,546	4732415,523	21222	362493,640	4734772,535	32931	330557,744	4737327,529	44640	258334,619	4739588,285
9514	303029,558	4732265,912	21223	362498,334	4734758,252	32932	330553,314	4737331,734	44641	258334,601	4739588,325
9515	303029,558	4731862,602	21224	362498,747	4734755,770	32933	330549,081	4737335,429	44642	258334,589	4739588,343
9516	302964,508	4731719,495	21225	362500,216	4734747,248	32934	330543,716	4737336,673	44643	258309,882	4739623,640
9517	302886,446	4731543,864	21226	362503,737	4734735,829	32935	330543,443	4737336,686	44644	258251,224	4739828,936
9518	302860,429	4731394,250	21227	362508,835	4734728,602	32936	330538,568	4737336,165	44645	258251,200	4739828,992
9519	302860,429	4731036,477	21228	362518,851	4734720,408	32937	330536,874	4737335,943	44646	258251,175	4739829,028
9520	302802,774	4730631,247	21229	362528,341	4734716,244	32938	330529,527	4737333,063	44647	258251,145	4739829,059
9521	302782,998	4730462,496	21230	362540,177	4734715,748	32939	330523,501	4737329,706	44648	258251,123	4739829,075
9522	302710,815	4730314,432	21231	362551,994	4734717,254	32940	330522,534	4737329,127	44649	258075,176	4739946,374
9523	302624,794	4730237,055	21232	362563,985	4734718,998	32941	330521,138	4737328,412	44650	257957,921	4740180,886
9524	302605,018	4730138,177	21233	362574,674	4734721,045	32942	330515,341	4737325,280	44651	258016,491	4740327,312
9525	302587,880	4730041,936	21234	362587,084	4734721,023	32943	330510,641	4737323,018	44652	258280,208	4740356,613
9526	302566,786	4729821,769	21235	362596,281	4734720,163	32944	330507,334	4737321,309	44653	258397,457	4740210,051
9527	302536,463	4729682,022	21236	362598,902	4734719,924	32945	330479,158	4737310,076	44654	258397,476	4740210,030
9528	302533,827	4729559,413	21237	362615,886	4734715,701	32946	330470,526	4737305,463	44655	258485,441	4740122,068
9529	302519,325	4729303,650	21238	362631,398	4734709,529	32947	330465,410	4737303,246	44656	258544,091	4739975,443
9530	302531,190	4729190,270	21239	362645,865	4734700,266	32948	330461,112	4737301,246	44657	258544,120	4739975,391
9531	302496,152	4729065,487	21240	362647,567	4734699,181	32949	330420,415	4737288,030	44658	258690,751	4739770,104
9532	302437,606	4729032,960	21241	362662,988	4734687,400	32950	330413,081	4737286,250	44659	258720,077	4739564,831
9533	302379,062	4729045,968	21242	362675,891	4734676,436	32951	330409,256	4737285,223	44660	258720,089	4739564,781
9534	302346,539	4729111,019	21243	362690,680	4734661,680	32952	330400,253	4737283,359	44661	258720,106	4739564,745
9535	302353,042	4729293,159	21244	362703,224	4734650,482	32953	330399,345	4737283,160	44662	258866,774	4739300,740
9536	302307,510	4729390,733	21245	362716,588	4734638,897	32954	330389,881	4737282,389	44663	258866,804	4739300,697
9537	302229,449	4729514,326	21246	362732,079	4734626,365	32955	330381,444	4737281,961	44664	259072,128	4739066,042
9538	302229,449	4729650,096	21247	362742,855	4734617,249	32956	330372,817	4737281,752	44665	259159,829	4738919,872
9539	302241,726	4730031,208	21248	362755,208	4734607,598	32957	330369,247	4737281,827	44666	259159,882	4738919,809
9540	302273,550	4730321,706	21249	362766,578	4734598,356	32958	330364,186	4737281,763	44667	259159,918	4738919,784
9541	302285,174	4730381,206	21250	362777,105	4734590,393	32959	330358,606	4737282,869	44668	259159,957	4738919,766
9542	302320,519	4730522,590	21251	362787,573	4734583,542	32960	330357,631	4737283,032	44669	259159,994	4738919,756
9543	302325,533	4730587,780	21252	362801,191	4734576,449	32961	330354,371	4737286,182	44670	259512,290	4738848,688
9544	302335,566	4730639,131	21253	362818,437	4734567,706	32962	330353,986	4737287,433	44671	259512,358	4738848,684
9545	302421,246	4731098,541	21254	362832,123	4734560,111	32963	330352,608	4737291,798	44672	259788,578	4738868,747
9546	302441,366	4731262,226	21255	362845,207	4734552,291	32964	330351,302	4737298,363	44673	259788,645	4738868,761
9547	302481,357	4731489,949	21256	362854,244	4734544,803	32965	330351,215	4737298,566	44674	259788,685	4738868,780
9548	302491,340	4731586,684	21257	362863,185	4734537,151	32966	330348,212	4737305,299	44675	259788,705	4738868,792
9549	302498,569	4731886,871	21258	362867,472	4734525,958	32967	330344,961	4737313,064	44676	259896,817	4738945,526
9550	302506,487	4731993,589	21259	362869,623	4734511,838	32968	330343,627	4737315,576	44677	259896,864	4738945,569
9551	302537,878	4732137,243	21260	362872,684	4734501,290	32969	330340,700	4737320,864	44678	259896,889	4738945,605
9552	302535,941	4732173,283	21261	362877,550	4734492,062	32970	330338,643	4737325,247	44679	259896,908	4738945,644
9553	302561,013	4732249,120	21262	362882,049	4734489,444	32971	330336,850	4737328,866	44680	259896,919	4738945,686
9554	302559,584	4732252,387	21263	362886,832	4734486,657	32972	330327,024	4737352,950	44681	259896,923	4738945,730
9555	302600,229	4732363,484	21264	362896,200	4734485,762	32973	330322,591	4737363,725	44682	259896,919	4738945,773
9556	302632,756	4732610,668	21265	362907,013	4734486,964	32974	330318,606	4737370,059	44683	259896,908	4738945,815
9557	302580,714	4732818,827	21266	362914,633	4734493,249	32975	330318,601	4737370,067	44684	259896,889	4738945,855
9558	302418,092	4733020,482	21267	362922,276	4734504,843	32976	330307,996	4737386,697	44685	259896,867	4738945,887
9559	302330,896	4733153,349	21268	362929,691	4734514,556	32977	330304,495	4737392,788	44686	259871,560	4738977,160
9560	302187,425	4733174,624	21269	362934,253	4734525,477	32978	330302,786	4737395,652	44687	259875,793	4739019,104
9561	302172,256	4733175,268	21270	362938,649	4734534,816	32979	330297,767	4737404,387	44688	259934,323	4739112,749
9562	302112,759	4733025,780	21271	362943,403	4734546,527	32980	330292,948	4737413,114	44689	259934,346	4739112,796
9563	302014,376	4732855,132	21272	362945,803	4734556,197	32981	330284,732	4737431,003	44690	259934,357	4739112,838
9564	301924,217	4732699,342	21273	362948,780	4734567,342	32982	330279,372	4737440,755	44691	259934,361	4739112,869
9565	301812,324	4732552,772	21274	362949,943	4734579,417	32983	330274,170	4737449,999	44692	259936,417	4739153,047
9566	301650,097	4732527,236	21275	362950,946	4734591,391	32984	330244,554	4737495,384	44693	259936,414	4739153,104
9567	301516,411	4732435,608	21276	362952,740	4734601,735	32985	330240,108	4737503,593	44694	259936,402	4739153,146
9568	301334,657	4732351,491	21277	362956,521	4734610,842	32986	330235,869	4737511,793	44695	259936,383	4739153,186
9569	301164,890	4732351,472	21278	362960,865	4734616,519	32987	330231,823	4737519,984	44696	259906,167	4739204,797
9570	300930,719	4732384,191	21279	362967,642	4734619,495	32988	330229,520	4737523,591	44697	259897,791	4739241,378
9571	300735,114	4732430,481	21280	362973,853	4734621,986	32989	330229,505	4737523,824	44698	259901,532	4739313,486
9572	300763,951	4732573,669	21281	362981,978	4734621,386	32990	330229,483	4737523,863	44699	259901,525	4739313,560
9573	300581,489	4732786,086	21282	362991,660	4734619,476	32991	330227,163	4737527,652	44700	259892,900	4739348,219
9574	300553,917	4732818,180	21283	363001,840	4734617,540	32992	330224,227	4737531,009	44701	259892,874	4739348,284
9575	300504,765	4733093,883	21284	363011,679	4734617,026	32993	330214,194	4737542,303	44702	259892,849	4739348,319
9576	300467,902	4733300,657	21285	363023,381	4734615,523	32994	330206,274	4737555,675	44703	259892,834	4739348,336
9577	300442,242	4733366,793	21286	363034,143	4734612,162	32995	330194,255	4737575,738	44704	259835,274	4739405,594
9578	300419,932	4733424,296	21287	363042,411	4734606,450	32996	330192,037	4737578,978	44705	259803,796	4739441,337
9579	300401,280	4733425,086	21288	363049,133	4734599,758	32997	330188,237	4737584,329	44706	259791,472	4739484,034
9580	300336,501	4733427,832	21289	363055,323	4734592,384	32998	330180,743	4737591,686	44707	259794,180	4739536,098
9581	300067,181	4733348,036	21290	363062,819	4734583,896	32999	330174,735	4737598,087	44708	259860,965	4739657,367
9582	299917,943	4733232,746	21291	363069,008	4734578,531	33000	330173,666	4737599,193	44709	259860,977	4739657,393
9583	299822,764	4733137,968	21292	363077,590	4734572,158	33001	330172,507	4737600,195	44710	259888,719	4739725,211
9584	299721,277	4733073,862	21293	363087,293	4734567,083	33002	330166,330	4737605,362	44711	259964,015	4739683,468
9585	299579,622	4732958,251	21294	363095,544	4734562,805	33003	330158,202	4737611,736	44712	259964,081	4739683,443
9586	299337,544	4732983,707	21295	363100,117	4734560,424	33004	330154,529	4737614,545	44713	260121,400	4739647,842
9587	299097,064	4733047,094	21296	363110,626	4734554,473	33005	330149,269	4737618,317	44714	260262,184	4739574,690
9588	298943,763	4733015,583	21297	363117,488	4734547,417	33006	330128,784	4737632,965	44715	260392,234	4739506,747
9589	298840,995	4732921,127	21298	363120,372	4734542,750	33007	330124,607	4737635,902	44716	260392,307	4739506,723

№	X	Y	№	X	Y	№	X	Y	№	X	Y
9590	298692,719	4732828,603	21299	363123,369	4734538,502	33008	330122,419	4737637,020	44717	260392,350	4739506,719
9591	298530,872	4732774,649	21300	363125,273	4734534,986	33009	330115,570	4737640,365	44718	260392,394	4739506,723
9592	298298,296	4732845,308	21301	363127,179	4734531,483	33010	330107,904	4737643,002	44719	260392,436	4739506,734
9593	298184,840	4732857,712	21302	363128,240	4734523,419	33011	330105,516	4737643,774	44720	260392,475	4739506,752
9594	298022,031	4732780,999	21303	363127,057	4734513,205	33012	330096,987	4737645,963	44721	260392,511	4739506,777
9595	297857,940	4732673,940	21304	363123,724	4734504,782	33013	330094,657	4737646,319	44722	260392,542	4739506,808
9596	297694,494	4732582,051	21305	363115,607	4734482,628	33014	330093,990	4737646,349	44723	260392,567	4739506,844
9597	297489,693	4732590,726	21306	363115,184	4734472,628	33015	330087,812	4737647,130	44724	260392,585	4739506,883
9598	297399,093	4732784,581	21307	363117,147	4734462,124	33016	330081,937	4737647,397	44725	260392,596	4739506,925
9599	297322,384	4732947,445	21308	363119,701	4734455,002	33017	330078,006	4737647,415	44726	260392,600	4739506,969
9600	297223,879	4733134,027	21309	363125,927	4734443,613	33018	330067,144	4737646,497	44727	260392,600	4739623,455
9601	297198,662	4733256,710	21310	363131,317	4734433,979	33019	330050,670	4737639,682	44728	260451,193	4739711,348
9602	297162,200	4733338,062	21311	363137,789	4734423,584	33020	330050,660	4737639,678	44729	260463,038	4739718,455
9603	297158,979	4733345,253	21312	363146,406	4734412,043	33021	330014,216	4737624,446	44730	260463,101	4739718,509
9604	297157,513	4733336,479	21313	363154,241	4734402,289	33022	329999,085	4737619,288	44731	260463,126	4739718,545
9605	297061,884	4733254,511	21314	363159,822	4734394,342	33023	329981,827	4737613,225	44732	260463,145	4739718,584
9606	297025,678	4733153,937	21315	363168,804	4734385,297	33024	329975,658	4737611,473	44733	260463,156	4739718,626
9607	296954,692	4732971,396	21316	363174,644	4734381,200	33025	329972,056	4737610,345	44734	260463,160	4739718,670
9608	296954,692	4732849,700	21317	363182,755	4734377,541	33026	329962,943	4737608,309	44735	260463,156	4739718,713
9609	296954,692	4732687,442	21318	363187,903	4734375,223	33027	329962,755	4737608,265	44736	260463,145	4739718,755
9610	296964,832	4732626,594	21319	363196,379	4734368,604	33028	329962,479	4737608,221	44737	260463,126	4739718,795
9611	296964,832	4732555,608	21320	363208,698	4734360,466	33029	329934,257	4737603,553	44738	260463,101	4739718,830
9612	296741,727	4732555,608	21321	363219,578	4734355,348	33030	329927,731	4737602,994	44739	260463,071	4739718,861
9613	296676,823	4732555,608	21322	363233,404	4734347,145	33031	329926,617	4737602,869	44740	260463,035	4739718,886
9614	296650,457	4732535,325	21323	363249,521	4734337,547	33032	329922,436	4737602,508	44741	260462,995	4739718,904
9615	296599,751	4732525,180	21324	363260,330	4734330,578	33033	329921,515	4737602,426	44742	260462,975	4739718,911
9616	296569,328	4732433,910	21325	363270,334	4734324,541	33034	329920,182	4737602,190	44743	260349,983	4739749,221
9617	296599,751	4732231,088	21326	363281,063	4734320,430	33035	329919,276	4737602,231	44744	260193,173	4739901,893
9618	296603,249	4732210,099	21327	363296,669	4734316,516	33036	329918,969	4737602,205	44745	260284,800	4739993,143
9619	296663,884	4732162,231	21328	363309,139	4734315,642	33037	329911,541	4737601,941	44746	260284,840	4739993,195
9620	296784,480	4732055,031	21329	363323,633	4734315,274	33038	329907,834	4737601,710	44747	260284,858	4739993,234
9621	296940,242	4731835,995	21330	363335,362	4734314,381	33039	329901,230	4737601,048	44748	260284,869	4739993,276
9622	296998,878	4731753,539	21331	363353,382	4734314,512	33040	329900,859	4737601,065	44749	260284,873	4739993,312
9623	297132,874	4731572,641	21332	363366,732	4734316,699	33041	329900,260	4737601,092	44750	260285,366	4740009,751
9624	297286,971	4731445,347	21333	363382,233	4734319,655	33042	329892,901	4737597,923	44751	260288,065	4740063,877
9625	297374,069	4731284,548	21334	363395,781	4734323,235	33043	329886,903	4737593,691	44752	260326,659	4740175,359
9626	297615,264	4731130,451	21335	363406,276	4734326,151	33044	329881,250	4737588,442	44753	260326,670	4740175,401
9627	297836,362	4730969,656	21336	363419,717	4734330,585	33045	329874,548	4737582,241	44754	260332,506	4740211,333
9628	297896,658	4730869,154	21337	363430,406	4734334,793	33046	329871,719	4737580,253	44755	260332,505	4740211,417
9629	297916,761	4730761,959	21338	363438,714	4734338,449	33047	329865,849	4737575,919	44756	260332,494	4740211,459
9630	297916,761	4730634,663	21339	363448,103	4734341,405	33048	329860,716	4737571,776	44757	260332,489	4740211,470
9631	297853,789	4730551,896	21340	363456,956	4734343,933	33049	329856,889	4737568,529	44758	260319,704	4740241,939
9632	297852,106	4730551,778	21341	363466,967	4734344,009	33050	329849,719	4737560,847	44759	260319,665	4740242,003
9633	297852,479	4730551,752	21342	363476,923	4734342,437	33051	329846,221	4737554,499	44760	260319,634	4740242,034
9634	297698,767	4730478,211	21343	363486,323	4734340,038	33052	329844,158	4737548,588	44761	260319,624	4740242,041
9635	297698,634	4730478,147	21344	363493,260	4734335,986	33053	329842,888	4737542,640	44762	260268,019	4740281,288
9636	297622,184	4730504,816	21345	363500,476	4734329,167	33054	329842,203	4737536,246	44763	260244,758	4740309,810
9637	297202,498	4730504,816	21346	363507,359	4734320,256	33055	329842,853	4737528,628	44764	260242,931	4740355,927
9638	296893,321	4730610,693	21347	363514,077	4734309,803	33056	329844,511	4737521,046	44765	260242,863	4740394,065
9639	296576,615	4730675,979	21348	363519,885	4734299,291	33057	329847,566	4737513,401	44766	260242,848	4740394,150
9640	296353,586	4730598,577	21349	363525,310	4734289,046	33058	329861,248	4737487,757	44767	260242,829	4740394,189
9641	295932,045	4730591,764	21350	363532,157	4734275,725	33059	329862,699	4737485,353	44768	260242,804	4740394,225
9642	295448,175	4730320,729	21351	363536,985	4734265,659	33060	329866,848	4737478,634	44769	260242,773	4740394,256
9643	295380,150	4730311,536	21352	363542,845	4734256,245	33061	329869,935	4737474,763	44770	260242,760	4740394,266
9644	295363,042	4730273,042	21353	363548,979	4734247,621	33062	329873,313	4737470,694	44771	260109,363	4740491,635
9645	294867,293	4729995,354	21354	363556,005	4734239,556	33063	329879,093	4737461,423	44772	260109,301	4740491,668
9646	294626,225	4729963,637	21355	363564,735	4734233,024	33064	329884,492	4737452,170	44773	260109,259	4740491,679
9647	294422,976	4729963,637	21356	363574,636	4734226,998	33065	329890,339	4737442,689	44774	260109,232	4740491,683
9648	294389,653	4729966,053	21357	363587,124	4734223,808	33066	329890,854	4737441,872	44775	260050,154	4740495,743
9649	294144,666	4729983,815	21358	363600,354	4734219,647	33067	329896,857	4737432,782	44776	260050,120	4740495,743
9650	293963,838	4730045,072	21359	363614,314	4734216,047	33068	329902,252	4737423,518	44777	259994,870	4740492,107
9651	293836,539	4730138,871	21360	363630,463	4734213,354	33069	329904,920	4737418,277	44778	259994,801	4740492,092
9652	293782,940	4730406,865	21361	363642,869	4734210,829	33070	329906,853	4737414,622	44779	259994,762	4740492,074
9653	293769,541	4730547,563	21362	363657,005	4734207,972	33071	329907,511	4737408,859	44780	259994,758	4740492,071
9654	293715,940	4730654,759	21363	363670,483	4734206,902	33072	329908,010	4737404,620	44781	259919,451	4740446,807
9655	293689,140	4730788,758	21364	363678,202	4734205,852	33073	329908,364	4737394,775	44782	259869,084	4740550,670
9656	293635,544	4730862,456	21365	363693,518	4734203,774	33074	329908,349	4737394,664	44783	259876,118	4740717,370
9657	293547,630	4731031,431	21366	363708,148	4734200,645	33075	329908,353	4737394,535	44784	259876,118	4740717,395
9658	293501,101	4730988,667	21367	363725,320	4734198,416	33076	329907,163	4737386,081	44785	259870,099	4740822,012
9659	293329,741	4730889,512	21368	363732,827	4734196,093	33077	329905,189	4737380,658	44786	259870,084	4740822,083
9660	293139,143	4730874,781	21369	363738,318	4734195,792	33078	329904,653	4737379,159	44787	259870,069	4740822,117
9661	292980,916	4731086,700	21370	363740,564	4734195,669	33079	329904,424	4737378,519	44788	259835,668	4740885,581
9662	292793,842	4731155,431	21371	363746,554	4734193,739	33080	329902,352	4737374,806	44789	259835,639	4740885,623
9663	292586,794	4731110,989	21372	363755,957	4734186,854	33081	329902,351	4737374,804	44790	259835,608	4740885,654
9664	292429,102	4731155,672	21373	363765,285	4734182,449	33082	329900,257	4737370,881	44791	259835,573	4740885,679
9665	292256,241	4731200,996	21374	363770,603	4734178,114	33083	329897,497	4737367,168	44792	259835,533	4740885,697
9666	292162,011	4731128,979	21375	363774,367	4734174,009	33084	329894,487	4737362,925	44793	259835,491	4740885,709
9667	292076,328	4731079,403	21376	363777,017	4734172,438	33085	329889,732	4737357,712	44794	259835,464	4740885,712

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9668	291895,239	4731109,872	21377	363789,398	4734172,804	33086	329888,153	4737355,916	44795	259815,869	4740886,951
9669	291826,972	4731112,761	21378	363790,827	4734172,823	33087	329881,655	4737349,704	44796	259710,338	4740908,412
9670	291715,971	4731003,451	21379	363804,815	4734173,005	33088	329849,630	4737328,637	44797	259690,977	4740915,095
9671	291562,980	4730979,526	21380	363821,464	4734173,708	33089	329841,414	4737324,506	44798	259834,805	4741079,469
9672	291443,216	4731022,602	21381	363839,320	4734175,951	33090	329830,826	4737320,983	44799	259834,834	4741079,508
9673	291335,416	4730989,160	21382	363855,984	4734179,510	33091	329820,491	4737318,449	44800	259834,852	4741079,548
9674	291174,201	4730950,382	21383	363870,040	4734183,024	33092	329817,173	4737317,617	44801	259834,862	4741079,584
9675	291151,444	4730951,348	21384	363883,776	4734185,941	33093	329810,352	4737315,766	44802	259870,552	4741258,030
9676	291045,570	4730963,429	21385	363897,898	4734190,752	33094	329802,669	4737313,293	44803	260120,427	4741436,511
9677	290902,405	4730992,293	21386	363916,203	4734197,588	33095	329799,969	4737312,374	44804	260120,473	4741436,554
9678	290787,979	4730981,939	21387	363937,591	4734204,101	33096	329795,532	4737310,984	44805	260120,498	4741436,589
9679	290673,878	4730979,167	21388	363959,433	4734211,688	33097	329790,198	4737309,254	44806	260120,516	4741436,629
9680	290552,830	4730991,896	21389	363978,255	4734219,007	33098	329783,386	4737307,227	44807	260120,528	4741436,671
9681	290358,169	4731060,947	21390	363994,524	4734225,085	33099	329783,379	4737307,225	44808	260120,532	4741436,714
9682	290280,391	4731018,631	21391	364014,352	4734232,410	33100	329780,237	4737306,263	44809	260120,532	4741615,149
9683	290123,019	4731070,901	21392	364030,772	4734238,570	33101	329777,665	4737305,494	44810	260334,693	4741829,315
9684	289951,434	4731146,572	21393	364035,170	4734240,370	33102	329770,072	4737303,141	44811	260513,173	4741972,097
9685	289894,813	4731065,364	21394	364049,976	4734246,423	33103	329760,291	4737299,561	44812	260691,656	4742007,796
9686	289773,122	4731062,912	21395	364071,001	4734252,545	33104	329752,508	4737295,901	44813	260691,686	4742007,804
9687	289554,743	4731110,168	21396	364082,669	4734258,808	33105	329746,677	4737291,151	44814	261013,058	4742114,924
9688	289375,572	4731186,161	21397	364099,313	4734267,731	33106	329744,258	4737287,205	44815	261013,104	4742114,945
9689	289252,918	4731160,952	21398	364115,365	4734274,559	33107	329743,198	4737285,423	44816	261013,140	4742114,970
9690	289020,330	4731231,609	21399	364130,772	4734281,574	33108	329742,818	4737284,510	44817	261013,156	4742114,985
9691	288899,281	4731244,334	21400	364147,234	4734292,143	33109	329740,946	4737279,780	44818	261155,983	4742257,817
9692	288777,790	4731255,578	21401	364160,188	4734298,961	33110	329739,694	4737274,579	44819	261156,023	4742257,869
9693	288777,790	4731649,645	21402	364172,519	4734306,698	33111	329739,464	4737273,582	44820	261156,034	4742257,889
9694	288777,790	4731832,034	21403	364184,945	4734314,088	33112	329739,302	4737272,426	44821	261370,240	4742722,003
9695	288777,790	4732029,443	21404	364196,526	4734321,860	33113	329738,985	4737270,090	44822	261435,950	4742748,284
9696	288765,718	4732073,711	21405	364207,543	4734327,756	33114	329738,570	4737267,075	44823	261452,122	4742731,891
9697	288785,930	4732085,133	21406	364214,566	4734333,008	33115	329738,874	4737260,596	44824	261448,659	4742700,117
9698	288823,741	4732111,587	21407	364218,398	4734331,479	33116	329744,510	4737243,925	44825	261440,594	4742656,373
9699	288839,817	4732123,534	21408	364223,374	4734329,497	33117	329750,911	4737225,208	44826	261440,590	4742656,327
9700	288855,833	4732134,322	21409	364234,370	4734325,775	33118	329752,583	4737221,548	44827	261440,680	4742616,297
9701	288871,669	4732144,168	21410	364245,788	4734321,034	33119	329754,373	4737217,854	44828	261440,695	4742616,212
9702	288887,577	4732152,993	21411	364257,522	4734316,774	33120	329768,884	4737192,542	44829	261440,714	4742616,173
9703	288901,508	4732160,169	21412	364264,608	4734312,819	33121	329778,539	4737175,850	44830	261440,726	4742616,153
9704	288914,027	4732173,973	21413	364271,925	4734305,993	33122	329784,751	4737160,693	44831	261461,259	4742587,203
9705	288914,115	4732174,160	21414	364277,776	4734298,632	33123	329793,525	4737139,507	44832	261461,302	4742587,156
9706	288923,234	4732165,317	21415	364281,675	4734284,444	33124	329821,517	4737066,671	44833	261461,337	4742587,131
9707	288936,552	4732156,555	21416	364283,255	4734278,340	33125	329828,117	4737044,351	44834	261461,377	4742587,112
9708	288957,654	4732150,994	21417	364285,117	4734271,126	33126	329828,563	4737042,639	44835	261461,420	4742587,101
9709	288996,287	4732151,017	21418	364288,402	4734257,608	33127	329829,328	4737040,052	44836	261493,162	4742581,662
9710	289007,683	4732149,980	21419	364291,225	4734243,818	33128	329838,620	4737019,382	44837	261493,248	4742581,663
9711	289024,478	4732156,097	21420	364295,089	4734226,367	33129	329839,024	4737018,541	44838	261493,290	4742581,674
9712	289035,433	4732156,612	21421	364298,386	4734211,950	33130	329841,177	4737014,231	44839	261493,323	4742581,689
9713	289043,422	4732159,043	21422	364299,840	4734198,774	33131	329841,926	4737011,190	44840	261524,062	4742598,274
9714	289063,788	4732170,855	21423	364302,942	4734183,460	33132	329842,553	4737008,784	44841	261564,569	4742599,533
9715	289079,365	4732183,665	21424	364305,604	4734163,564	33133	329842,536	4737008,711	44842	261597,601	4742573,349
9716	289093,816	4732193,962	21425	364307,686	4734147,697	33134	329842,547	4737008,664	44843	261610,037	4742547,529
9717	289106,953	4732203,298	21426	364309,863	4734131,575	33135	329841,299	4737003,216	44844	261610,070	4742547,477
9718	289128,784	4732244,126	21427	364311,919	4734115,100	33136	329838,642	4736997,831	44845	261610,101	4742547,446
9719	289128,386	4732247,067	21428	364313,379	4734097,263	33137	329835,231	4736993,482	44846	261610,137	4742547,421
9720	289128,760	4732250,023	21429	364315,891	4734078,719	33138	329834,842	4736993,181	44847	261610,176	4742547,403
9721	289129,244	4732254,736	21430	364314,366	4734062,758	33139	329834,615	4736992,899	44848	261610,219	4742547,391
9722	289130,749	4732259,233	21431	364314,709	4734038,840	33140	329830,383	4736988,077	44849	261610,262	4742547,388
9723	289133,215	4732263,286	21432	364314,780	4734019,054	33141	329825,024	4736984,907	44850	261610,305	4742547,391
9724	289143,369	4732285,681	21433	364314,320	4734002,291	33142	329816,905	4736982,663	44851	261610,347	4742547,403
9725	289145,100	4732289,627	21434	364314,907	4733984,240	33143	329808,431	4736981,436	44852	261610,387	4742547,421
9726	289145,833	4732293,879	21435	364316,001	4733965,156	33144	329801,877	4736980,732	44853	261610,407	4742547,434
9727	289145,547	4732298,187	21436	364318,129	4733950,286	33145	329797,944	4736980,160	44854	261633,609	4742564,003
9728	289144,242	4732302,290	21437	364322,631	4733929,905	33146	329787,661	4736979,126	44855	261738,971	4742528,885
9729	289142,006	4732305,975	21438	364327,421	4733913,174	33147	329777,421	4736978,589	44856	261862,015	4742423,416
9730	289136,689	4732307,938	21439	364332,553	4733898,331	33148	329766,345	4736977,591	44857	261949,937	4742265,162
9731	289131,156	4732309,109	21440	364336,412	4733888,747	33149	329759,581	4736977,326	44858	261949,955	4742265,134
9732	289125,507	4732309,495	21441	364340,473	4733877,434	33150	329754,492	4736977,038	44859	262055,484	4742124,429
9733	289119,862	4732309,090	21442	364343,055	4733870,910	33151	329743,257	4736976,937	44860	262055,523	4742124,388
9734	289102,194	4732313,745	21443	364344,134	4733863,690	33152	329732,668	4736977,618	44861	262055,559	4742124,363
9735	289098,368	4732316,811	21444	364345,183	4733856,697	33153	329721,683	4736978,617	44862	262055,598	4742124,344
9736	289094,093	4732319,227	21445	364346,371	4733843,618	33154	329716,121	4736979,319	44863	262055,640	4742124,333
9737	289089,505	4732320,946	21446	364348,591	4733828,008	33155	329709,318	4736980,069	44864	262055,684	4742124,329
9738	289084,704	4732321,915	21447	364350,844	4733801,044	33156	329702,836	4736980,473	44865	262301,918	4742124,329
9739	289082,965	4732321,973	21448	364353,448	4733783,724	33157	329698,111	4736980,687	44866	262302,003	4742124,344
9740	289081,328	4732322,528	21449	364356,007	4733767,582	33158	329687,310	4736981,177	44867	262302,043	4742124,363
9741	289079,902	4732323,534	21450	364357,836	4733751,888	33159	329683,312	4736981,711	44868	262302,078	4742124,388
9742	289078,833	4732324,903	21451	364359,357	4733741,733	33160	329683,309	4736981,712	44869	262302,094	4742124,402
9743	289078,205	4732326,514	21452	364360,991	4733732,960	33161	329675,951	4736982,564	44870	262389,939	4742212,247
9744	289078,073	4732328,251	21453	364362,278	4733727,259	33162	329663,789	4736984,106	44871	262565,691	4742177,098
9745	289078,440	4732329,947	21454	364364,963	4733717,517	33163	329653,209	4736985,187	44872	262565,740	4742177,093

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9746	289079,280	4732331,470	21455	364369,805	4733704,547	33164	329651,740	4736985,225	44873	262741,619	4742177,093
9747	289080,526	4732332,675	21456	364372,819	4733695,853	33165	329642,589	4736985,209	44874	262741,706	4742177,108
9748	289084,359	4732336,636	21457	364374,610	4733691,220	33166	329629,943	4736985,282	44875	262882,372	4742229,856
9749	289088,792	4732339,909	21458	364380,635	4733680,639	33167	329618,703	4736984,791	44876	263058,206	4742229,856
9750	289093,712	4732342,430	21459	364387,518	4733669,465	33168	329598,822	4736984,192	44877	263058,234	4742229,858
9751	289098,963	4732344,104	21460	364394,019	4733660,184	33169	329597,024	4736984,021	44878	263216,529	4742247,445
9752	289108,811	4732345,580	21461	364397,931	4733654,353	33170	329588,153	4736983,085	44879	263216,575	4742247,455
9753	289118,495	4732347,865	21462	364421,635	4733626,073	33171	329580,080	4736981,850	44880	263445,221	4742317,808
9754	289123,946	4732348,869	21463	364455,578	4733607,007	33172	329574,830	4736981,077	44881	263621,064	4742370,562
9755	289129,445	4732349,381	21464	364469,058	4733599,430	33173	329564,307	4736974,598	44882	263796,911	4742370,562
9756	289134,983	4732349,420	21465	364533,129	4733566,584	33174	329552,970	4736967,626	44883	263937,616	4742370,562
9757	289140,885	4732348,422	21466	364578,911	4733556,974	33175	329549,809	4736964,356	44884	263937,695	4742370,575
9758	289146,839	4732347,933	21467	364658,893	4733540,185	33176	329549,744	4736964,251	44885	264043,224	4742405,750
9759	289158,245	4732348,007	21468	364673,947	4733537,025	33177	329549,588	4736963,906	44886	264043,256	4742405,764
9760	289163,640	4732348,433	21469	364698,625	4733531,843	33178	329547,198	4736960,010	44887	264113,509	4742440,890
9761	289169,003	4732349,261	21470	364767,289	4733506,956	33179	329547,036	4736959,702	44888	264342,052	4742352,988
9762	289170,744	4732349,453	21471	364826,013	4733496,123	33180	329545,381	4736956,339	44889	264342,098	4742352,975
9763	289172,356	4732350,131	21472	364903,342	4733490,339	33181	329544,995	4736955,546	44890	264342,141	4742352,971
9764	289173,707	4732351,221	21473	364925,016	4733488,724	33182	329544,436	4736954,374	44891	264342,179	4742352,974
9765	289174,732	4732352,636	21474	364935,981	4733485,023	33183	329542,543	4736950,213	44892	264570,828	4742388,151
9766	289175,308	4732354,302	21475	364948,748	4733481,490	33184	329540,480	4736944,301	44893	264570,869	4742388,161
9767	289175,407	4732356,039	21476	364957,900	4733480,112	33185	329537,958	4736937,409	44894	264676,396	4742423,340
9768	289175,023	4732357,738	21477	364971,014	4733475,564	33186	329535,850	4736930,498	44895	264676,442	4742423,360
9769	289174,172	4732359,269	21478	364983,380	4733471,410	33187	329534,346	4736924,060	44896	264676,477	4742423,385
9770	289174,461	4732361,238	21479	364996,553	4733467,960	33188	329534,143	4736922,746	44897	264676,508	4742423,416
9771	289175,255	4732363,064	21480	365010,405	4733465,989	33189	329533,199	4736916,385	44898	264676,522	4742423,435
9772	289176,477	4732364,630	21481	365018,643	4733464,663	33190	329532,844	4736908,574	44899	264834,806	4742652,065
9773	289178,052	4732365,810	21482	365029,836	4733463,985	33191	329533,044	4736899,747	44900	265005,881	4742840,244
9774	289179,898	4732366,568	21483	365041,622	4733462,879	33192	329535,279	4736864,963	44901	265005,913	4742840,287
9775	289181,872	4732366,819	21484	365050,036	4733462,796	33193	329534,825	4736846,137	44902	265005,931	4742840,327
9776	289192,742	4732371,432	21485	365055,321	4733462,926	33194	329535,041	4736838,641	44903	265005,943	4742840,370
9777	289210,905	4732377,457	21486	365064,471	4733461,551	33195	329535,063	4736837,948	44904	265010,944	4742870,384
9778	289217,614	4732380,367	21487	365075,758	4733458,857	33196	329536,146	4736830,893	44905	265023,431	4742913,992
9779	289224,039	4732383,870	21488	365091,468	4733455,881	33197	329536,763	4736826,528	44906	265063,346	4742975,336
9780	289230,944	4732388,002	21489	365102,223	4733453,359	33198	329537,369	4736822,570	44907	265108,013	4743022,236
9781	289238,163	4732391,580	21490	365114,428	4733446,800	33199	329538,473	4736814,387	44908	265120,959	4743035,828
9782	289245,656	4732394,554	21491	365118,845	4733443,077	33200	329538,560	4736813,768	44909	265121,006	4743035,899
9783	289251,387	4732399,750	21492	365124,207	4733438,566	33201	329538,567	4736813,687	44910	265162,292	4743128,293
9784	289257,582	4732404,345	21493	365129,395	4733434,203	33202	329539,204	4736805,441	44911	265162,310	4743128,352
9785	289264,200	4732408,330	21494	365148,434	4733422,508	33203	329539,240	4736788,714	44912	265162,314	4743128,395
9786	289302,842	4732466,486	21495	365167,735	4733412,715	33204	329539,241	4736788,604	44913	265162,310	4743128,438
9787	289367,839	4732544,421	21496	365186,123	4733403,110	33205	329539,045	4736776,485	44914	265162,306	4743128,458
9788	289393,153	4732569,774	21497	365199,033	4733397,513	33206	329538,913	4736768,210	44915	265153,641	4743161,677
9789	289415,376	4732594,496	21498	365204,188	4733394,142	33207	329538,877	4736765,994	44916	265116,306	4743304,806
9790	289437,030	4732634,290	21499	365233,135	4733375,027	33208	329538,805	4736761,358	44917	265116,293	4743304,843
9791	289442,072	4732650,129	21500	365244,998	4733365,778	33209	329538,798	4736761,209	44918	265045,241	4743467,268
9792	289454,841	4732668,151	21501	365250,958	4733361,134	33210	329537,257	4736727,247	44919	264997,318	4743576,043
9793	289445,774	4732683,027	21502	365260,462	4733355,110	33211	329537,252	4736727,137	44920	264996,866	4743578,175
9794	289435,056	4732698,810	21503	365283,902	4733348,621	33212	329535,917	4736719,781	44921	264996,838	4743578,249
9795	289429,454	4732704,429	21504	365305,778	4733343,686	33213	329535,511	4736718,050	44922	264996,830	4743578,262
9796	289423,310	4732714,648	21505	365337,430	4733336,551	33214	329534,422	4736713,363	44923	264995,557	4743580,166
9797	289423,000	4732724,613	21506	365347,845	4733333,302	33215	329533,528	4736709,965	44924	264981,857	4743632,132
9798	289425,227	4732734,443	21507	365343,777	4733316,206	33216	329532,730	4736706,894	44925	264901,924	4744279,350
9799	289428,720	4732738,620	21508	365339,887	4733316,455	33217	329531,494	4736703,022	44926	264900,421	4744303,825
9800	289429,349	4732746,750	21509	365234,913	4733316,805	33218	329530,397	4736699,583	44927	264900,621	4744304,834
9801	289428,548	4732751,632	21510	365075,496	4733294,613	33219	329529,521	4736696,876	44928	264900,626	4744304,883
9802	289428,304	4732757,509	21511	364777,430	4733168,608	33220	329528,289	4736693,062	44929	264900,622	4744304,926
9803	289426,858	4732764,713	21512	364733,498	4733163,496	33221	329527,626	4736691,222	44930	264900,621	4744304,930
9804	289426,537	4732774,418	21513	364631,971	4733203,265	33222	329526,228	4736687,341	44931	264900,431	4744305,922
9805	289426,169	4732783,104	21514	364586,818	4733240,501	33223	329523,803	4736682,436	44932	264901,402	4744400,425
9806	289426,711	4732795,062	21515	364547,161	4733277,097	33224	329520,388	4736677,977	44933	264901,404	4744400,434
9807	289425,935	4732804,017	21516	364547,114	4733277,131	33225	329516,255	4736675,151	44934	264901,408	4744400,482
9808	289425,711	4732806,580	21517	364547,075	4733277,150	33226	329512,440	4736674,874	44935	264901,404	4744400,526
9809	289426,758	4732812,910	21518	364547,033	4733277,161	33227	329512,035	4736674,843	44936	264901,402	4744400,538
9810	289428,176	4732816,149	21519	364546,989	4733277,165	33228	329511,224	4736674,779	44937	264903,397	4744588,294
9811	289428,782	4732823,780	21520	364546,946	4733277,161	33229	329504,670	4736676,636	44938	264918,599	4744662,653
9812	289428,664	4732832,445	21521	364546,904	4733277,150	33230	329504,495	4736676,686	44939	264929,104	4744684,243
9813	289426,450	4732839,693	21522	364546,900	4733277,148	33231	329503,879	4736677,059	44940	264947,769	4744717,374
9814	289418,115	4732863,016	21523	364451,387	4733240,402	33232	329498,348	4736680,408	44941	264947,774	4744717,381
9815	289412,390	4732871,434	21524	364451,321	4733240,364	33233	329498,238	4736680,473	44942	264947,799	4744717,426
9816	289399,831	4732896,289	21525	364402,648	4733201,510	33234	329498,055	4736680,582	44943	264947,815	4744717,461
9817	289400,315	4732902,124	21526	364330,594	4733163,724	33235	329492,757	4736685,002	44944	265108,055	4745001,681
9818	289399,768	4732907,945	21527	364253,475	4733143,753	33236	329491,864	4736685,747	44945	265112,438	4745007,451
9819	289398,231	4732913,590	21528	364182,715	4733129,424	33237	329490,709	4736686,711	44946	265112,458	4745007,482
9820	289398,019	4732915,522	21529	364178,756	4733170,360	33238	329476,982	4736697,953	44947	265117,664	4745017,052
9821	289397,279	4732917,318	21530	364193,379	4733234,203	33239	329461,075	4736714,189	44948	265255,596	4745216,950
9822	289396,046	4732918,825	21531	364215,193	4733327,092	33240	329446,340	4736729,872	44949	265278,758	4745244,748
9823	289394,473	4732919,907	21532	364215,199	4733327,138	33241	329440,084	4736737,662	44950	265283,249	4745247,747

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9824	289392,657	4732920,480	21533	364217,331	4733373,982	33242	329432,618	4736745,508	44951	265283,302	4745247,794
9825	289390,758	4732920,546	21534	364219,990	4733432,536	33243	329428,409	4736750,280	44952	265283,315	4745247,811
9826	289388,914	4732920,069	21535	364219,987	4733432,591	33244	329424,797	4736754,231	44953	265286,035	4745251,675
9827	289387,536	4732923,235	21536	364219,975	4733432,633	33245	329421,741	4736758,331	44954	265499,378	4745444,646
9828	289385,478	4732925,991	21537	364219,965	4733432,657	33246	329417,988	4736763,188	44955	265499,449	4745444,689
9829	289382,835	4732928,193	21538	364187,779	4733498,642	33247	329411,760	4736771,978	44956	265499,512	4745444,742
9830	289379,752	4732929,744	21539	364167,298	4733564,094	33248	329394,938	4736798,765	44957	265499,528	4745444,763
9831	289377,183	4732928,719	21540	364167,276	4733564,144	33249	329388,053	4736806,084	44958	265499,558	4745444,808
9832	289374,908	4732927,130	21541	364167,251	4733564,180	33250	329381,791	4736813,875	44959	265594,937	4745530,918
9833	289373,053	4732925,062	21542	364167,221	4733564,210	33251	329358,978	4736845,939	44960	265652,378	4745567,213
9834	289371,692	4732922,651	21543	364167,185	4733564,235	33252	329335,970	4736871,579	44961	265680,118	4745576,390
9835	289370,931	4732919,982	21544	364167,145	4733564,254	33253	329334,164	4736873,570	44962	265835,639	4745615,485
9836	289370,325	4732919,219	21545	364167,139	4733564,256	33254	329333,578	4736874,007	44963	265835,724	4745615,496
9837	289370,001	4732919,133	21546	364086,286	4733591,378	33255	329328,143	4736877,867	44964	265835,772	4745615,508
9838	289366,036	4732923,307	21547	364016,422	4733635,202	33256	329322,364	4736880,989	44965	265835,916	4745615,558
9839	289362,498	4732927,862	21548	364016,375	4733635,225	33257	329322,076	4736881,135	44966	265844,335	4745617,663
9840	289359,436	4732932,756	21549	364016,333	4733635,236	33258	329321,758	4736881,211	44967	265892,784	4745623,623
9841	289357,404	4732936,963	21550	364016,302	4733635,240	33259	329315,921	4736882,425	44968	265969,235	4745608,416
9842	289356,267	4732941,489	21551	364001,144	4733636,010	33260	329310,310	4736882,680	44969	266034,035	4745565,119
9843	289356,089	4732946,162	21552	364001,087	4733636,007	33261	329305,270	4736881,907	44970	266077,335	4745500,317
9844	289359,200	4732951,858	21553	364001,045	4733635,995	33262	329304,906	4736881,924	44971	266092,539	4745423,877
9845	289361,477	4732957,942	21554	364001,006	4733635,977	33263	329304,885	4736881,915	44972	266077,335	4745347,439
9846	289363,297	4732963,635	21555	364000,970	4733635,952	33264	329300,579	4736880,088	44973	266045,536	4745299,846
9847	289364,662	4732969,470	21556	364000,939	4733635,921	33265	329300,114	4736879,766	44974	266045,509	4745299,793
9848	289365,051	4732972,075	21557	364000,914	4733635,885	33266	329296,214	4736876,813	44975	266045,497	4745299,750
9849	289365,551	4732975,396	21558	364000,896	4733635,846	33267	329293,133	4736874,478	44976	266045,493	4745299,707
9850	289366,803	4732985,351	21559	364000,894	4733635,840	33268	329291,233	4736872,885	44977	266045,497	4745299,664
9851	289367,337	4732995,377	21560	363980,978	4733576,454	33269	329287,794	4736868,356	44978	266045,509	4745299,622
9852	289367,494	4733000,156	21561	363980,971	4733576,427	33270	329286,963	4736867,224	44979	266045,527	4745299,582
9853	289366,918	4733004,907	21562	363968,199	4733516,660	33271	329283,296	4736861,385	44980	266045,553	4745299,545
9854	289365,614	4733009,501	21563	363968,194	4733516,596	33272	329280,192	4736855,020	44981	266096,060	4745240,615
9855	289361,906	4733011,841	21564	363973,208	4733405,825	33273	329277,257	4736847,656	44982	266096,100	4745240,578
9856	289357,756	4733013,270	21565	363887,065	4733279,047	33274	329277,253	4736847,646	44983	266112,406	4745228,353
9857	289353,382	4733013,719	21566	363887,050	4733279,020	33275	329277,243	4736847,615	44984	266053,580	4745144,314
9858	289346,803	4733016,129	21567	363831,932	4733171,009	33276	329274,685	4736839,755	44985	265877,603	4744997,668
9859	289340,064	4733018,066	21568	363700,727	4733156,855	33277	329273,384	4736834,744	44986	265877,572	4744997,636
9860	289333,202	4733019,528	21569	363700,709	4733156,852	33278	329272,497	4736831,226	44987	265877,547	4744997,601
9861	289328,819	4733019,787	21570	363568,914	4733132,645	33279	329271,053	4736824,909	44988	265877,529	4744997,561
9862	289324,550	4733020,801	21571	363568,857	4733132,627	33280	329271,050	4736824,897	44989	265877,517	4744997,519
9863	289320,505	4733022,556	21572	363507,294	4733105,242	33281	329270,495	4736822,429	44990	265877,513	4744997,476
9864	289314,067	4733025,851	21573	363507,235	4733105,205	33282	329269,626	4736820,397	44991	265877,513	4744792,141
9865	289307,364	4733028,597	21574	363507,204	4733105,174	33283	329267,131	4736814,424	44992	265877,515	4744792,110
9866	289300,445	4733030,772	21575	363443,360	4733027,605	33284	329249,766	4736763,275	44993	265906,848	4744557,437
9867	289278,585	4733035,056	21576	363443,318	4733027,531	33285	329241,086	4736743,365	44994	265906,861	4744557,382
9868	289271,261	4733035,818	21577	363443,317	4733027,529	33286	329231,412	4736721,108	44995	265906,879	4744557,343
9869	289263,904	4733036,051	21578	363408,725	4732928,716	33287	329228,523	4736715,627	44996	265906,904	4744557,307
9870	289256,541	4733035,734	21579	363299,108	4732943,707	33288	329227,035	4736712,769	44997	265906,935	4744557,276
9871	289249,444	4733034,854	21580	363212,981	4733038,061	33289	329225,111	4736709,160	44998	265906,971	4744557,251
9872	289242,304	4733034,586	21581	363212,921	4733038,109	33290	329222,646	4736704,490	44999	265906,984	4744557,244
9873	289235,142	4733034,951	21582	363212,881	4733038,128	33291	329221,747	4736702,621	45000	266024,247	4744498,617
9874	289228,059	4733035,932	21583	363084,276	4733084,174	33292	329218,869	4736696,494	45001	266082,873	4744381,355
9875	289219,229	4733034,820	21584	363084,192	4733084,189	33293	329214,445	4736686,059	45002	266082,905	4744381,306
9876	289210,330	4733034,403	21585	363084,153	4733084,186	33294	329211,696	4736679,573	45003	266082,936	4744381,275
9877	289203,065	4733031,798	21586	362805,134	4733039,594	33295	329210,290	4736676,686	45004	266082,972	4744381,250
9878	289196,069	4733028,521	21587	362805,083	4733039,580	33296	329207,490	4736670,936	45005	266083,011	4744381,232
9879	289189,395	4733024,619	21588	362728,848	4733009,739	33297	329200,093	4736659,783	45006	266083,054	4744381,221
9880	289183,133	4733020,087	21589	362728,778	4733009,698	33298	329191,352	4736646,605	45007	266083,097	4744381,217
9881	289176,370	4733013,105	21590	362728,747	4733009,667	33299	329173,406	4736622,347	45008	266317,769	4744381,217
9882	289173,116	4733009,118	21591	362728,722	4733009,631	33300	329170,538	4736617,942	45009	266640,440	4744381,217
9883	289170,233	4733005,585	21592	362728,721	4733009,628	33301	329168,457	4736614,744	45010	266640,471	4744381,219
9884	289164,734	4732997,565	21593	362695,886	4732950,767	33302	329164,088	4736606,925	45011	266875,138	4744410,552
9885	289159,936	4732989,113	21594	362695,858	4732950,688	33303	329160,901	4736598,442	45012	266875,192	4744410,565
9886	289152,325	4732982,189	21595	362695,854	4732950,645	33304	329158,312	4736590,141	45013	266875,232	4744410,584
9887	289144,199	4732975,850	21596	362695,858	4732950,602	33305	329155,751	4736582,240	45014	266875,235	4744410,586
9888	289135,631	4732970,131	21597	362695,862	4732950,582	33306	329139,141	4736525,441	45015	267021,906	4744498,588
9889	289126,652	4732965,072	21598	362730,045	4732818,375	33307	329137,343	4736516,546	45016	267021,969	4744498,642
9890	289125,815	4732964,709	21599	362688,498	4732723,415	33308	329137,334	4736516,505	45017	267021,994	4744498,678
9891	289124,908	4732964,580	21600	362640,855	4732704,676	33309	329137,352	4736508,076	45018	267022,001	4744498,691
9892	289124,005	4732964,751	21601	362496,005	4732748,736	33310	329137,429	4736506,035	45019	267109,862	4744674,411
9893	289123,193	4732965,178	21602	362398,041	4732803,413	33311	329137,625	4736500,847	45020	267285,622	4744527,944
9894	289122,552	4732965,838	21603	362351,601	4732885,843	33312	329140,314	4736476,072	45021	267285,643	4744527,928
9895	289122,118	4732966,639	21604	362366,632	4732995,672	33313	329146,697	4736449,318	45022	267373,646	4744469,261
9896	289121,949	4732967,547	21605	362408,147	4733083,845	33314	329150,423	4736433,715	45023	267373,699	4744469,234
9897	289122,070	4732968,453	21606	362408,167	4733083,908	33315	329153,666	4736425,551	45024	267373,741	4744469,223
9898	289126,969	4732978,472	21607	362408,171	4733083,951	33316	329170,404	4736401,139	45025	267373,764	4744469,220
9899	289132,085	4732987,330	21608	362408,167	4733083,995	33317	329173,719	4736394,773	45026	267725,677	4744439,891
9900	289137,806	4732995,831	21609	362408,156	4733084,037	33318	329176,444	4736388,444	45027	267842,947	4744322,623
9901	289144,279	4733006,580	21610	362408,148	4733084,057	33319	329178,578	4736382,531	45028	267930,949	4744234,620

№	X	Y	№	X	Y	№	X	Y	№	X	Y
9902	289146,799	4733011,381	21611	362390,939	4733120,858	33320	329180,123	4736376,646	45029	267931,001	4744234,581
9903	289150,109	4733017,698	21612	362390,904	4733120,912	33321	329181,031	4736370,189	45030	267931,041	4744234,562
9904	289152,716	4733022,225	21613	362390,873	4733120,943	33322	329181,131	4736363,568	45031	267931,083	4744234,551
9905	289154,441	4733027,153	21614	362390,838	4733120,968	33323	329180,998	4736361,733	45032	267931,126	4744234,547
9906	289155,255	4733032,302	21615	362390,798	4733120,987	33324	329170,820	4736359,562	45033	267931,170	4744234,551
9907	289155,091	4733037,525	21616	362390,795	4733120,988	33325	329170,817	4736359,522	45034	267931,212	4744234,562
9908	289155,814	4733043,098	21617	362342,762	4733137,853	33326	329170,648	4736357,098	45035	267931,251	4744234,581
9909	289157,597	4733048,433	21618	362224,192	4733183,447	33327	329170,641	4736357,058	45036	267931,287	4744234,606
9910	289160,410	4733053,301	21619	362135,309	4733217,629	33328	329163,823	4736318,962	45037	267931,303	4744234,620
9911	289164,106	4733057,539	21620	362067,853	4733280,992	33329	329153,071	4736293,580	45038	268048,636	4744351,958
9912	289168,315	4733060,502	21621	362067,807	4733281,027	33330	329149,384	4736284,875	45039	268048,659	4744351,984
9913	289173,061	4733062,519	21622	362067,767	4733281,045	33331	329146,332	4736280,920	45040	268136,626	4744469,272
9914	289178,121	4733063,501	21623	362067,742	4733281,053	33332	329135,098	4736271,360	45041	268253,893	4744527,905
9915	289183,263	4733063,419	21624	362035,936	4733289,006	33333	329132,008	4736269,085	45042	268429,877	4744586,565
9916	289190,189	4733061,834	21625	362035,890	4733289,013	33334	329129,196	4736267,014	45043	268429,923	4744586,586
9917	289196,808	4733059,221	21626	361865,355	4733299,400	33335	329124,715	4736264,108	45044	268429,958	4744586,611
9918	289202,943	4733055,640	21627	361806,801	4733310,649	33336	329122,286	4736262,533	45045	268429,989	4744586,642
9919	289206,112	4733052,884	21628	361806,738	4733310,653	33337	329113,982	4736257,325	45046	268430,014	4744586,677
9920	289209,838	4733050,943	21629	361737,035	4733306,081	33338	329110,833	4736255,338	45047	268430,033	4744586,717
9921	289213,894	4733049,878	21630	361736,966	4733306,067	33339	329107,171	4736253,030	45048	268430,044	4744586,759
9922	289217,235	4733049,156	21631	361736,926	4733306,048	33340	329098,978	4736248,717	45049	268430,048	4744586,802
9923	289220,636	4733049,082	21632	361736,904	4733306,034	33341	329090,708	4736244,248	45050	268430,048	4744968,073
9924	289224,006	4733049,671	21633	361684,948	4733268,186	33342	329084,067	4736240,453	45051	268518,016	4745114,683
9925	289227,195	4733050,888	21634	361572,802	4733233,044	33343	329083,032	4736239,862	45052	268518,036	4745114,726
9926	289230,080	4733052,699	21635	361572,752	4733233,022	33344	329081,382	4736239,054	45053	268518,048	4745114,768
9927	289235,570	4733054,112	21636	361572,716	4733232,997	33345	329074,894	4736235,877	45054	268518,051	4745114,812
9928	289240,783	4733056,279	21637	361572,685	4733232,966	33346	329066,257	4736232,145	45055	268518,051	4745261,480
9929	289245,659	4733059,152	21638	361572,660	4733232,930	33347	329060,431	4736228,156	45056	268518,036	4745261,566
9930	289247,931	4733061,141	21639	361572,642	4733232,891	33348	329058,199	4736226,541	45057	268518,028	4745261,585
9931	289249,635	4733063,627	21640	361572,632	4733232,857	33349	329057,398	4736225,961	45058	268442,827	4745424,516
9932	289250,694	4733066,452	21641	361559,874	4733173,146	33350	329054,722	4736224,240	45059	268518,136	4745449,617
9933	289251,031	4733069,460	21642	361485,120	4733076,002	33351	329052,542	4736222,838	45060	268518,182	4745449,638
9934	289250,636	4733072,451	21643	361485,084	4733075,935	33352	329051,816	4736221,831	45061	268518,214	4745449,659
9935	289249,521	4733075,255	21644	361485,072	4733075,893	33353	329048,299	4736224,162	45062	268605,222	4745519,268
9936	289247,750	4733077,707	21645	361485,069	4733075,849	33354	329039,517	4736229,375	45063	268761,885	4745467,049
9937	289245,425	4733079,645	21646	361485,070	4733075,820	33355	329028,917	4736234,460	45064	268866,380	4745414,801
9938	289242,722	4733080,968	21647	361492,360	4733015,188	33356	329019,290	4736238,901	45065	268970,831	4745327,760
9939	289230,652	4733083,677	21648	361467,289	4732905,735	33357	328981,099	4736258,851	45066	268988,235	4745240,729
9940	289218,473	4733085,771	21649	361467,283	4732905,679	33358	328971,935	4736264,681	45067	268988,263	4745240,653
9941	289204,762	4733087,853	21650	361467,286	4732905,636	33359	328963,153	4736269,884	45068	268988,288	4745240,617
9942	289190,945	4733089,129	21651	361467,298	4732905,592	33360	328952,572	4736275,369	45069	268988,319	4745240,586
9943	289184,770	4733088,508	21652	361493,964	4732834,611	33361	328942,573	4736280,227	45070	268988,355	4745240,561
9944	289178,575	4733088,779	21653	361435,732	4732867,114	33362	328934,135	4736284,413	45071	268988,394	4745240,543
9945	289172,480	4733089,926	21654	361376,902	4732899,947	33363	328894,628	4736306,234	45072	268988,436	4745240,532
9946	289166,605	4733091,934	21655	361376,824	4732899,975	33364	328892,279	4736307,622	45073	268988,480	4745240,528
9947	289159,072	4733093,156	21656	361376,792	4732899,978	33365	328888,369	4736309,922	45074	269042,748	4745240,528
9948	289151,645	4733094,954	21657	361266,430	4732904,978	33366	328882,066	4736312,410	45075	269074,904	4745144,064
9949	289144,383	4733097,305	21658	361266,376	4732904,975	33367	328875,727	4736314,099	45076	269074,924	4745144,018
9950	289137,316	4733100,198	21659	361266,334	4732904,964	33368	328872,793	4736314,641	45077	269074,949	4745143,982
9951	289130,774	4733101,625	21660	361266,328	4732904,962	33369	328872,789	4736314,642	45078	269074,964	4745143,966
9952	289124,459	4733103,873	21661	361174,235	4732868,911	33370	328872,770	4736314,646	45079	269192,276	4745026,656
9953	289118,488	4733106,877	21662	361113,617	4732861,601	33371	328869,970	4736315,160	45080	269309,592	4744821,355
9954	289112,942	4733110,632	21663	361113,578	4732861,594	33372	328862,776	4736315,677	45081	269338,912	4744762,716
9955	289110,456	4733118,082	21664	360991,379	4732826,905	33373	328857,646	4736315,550	45082	269397,571	4744557,399
9956	289108,468	4733125,690	21665	360850,025	4732813,191	33374	328857,636	4736312,908	45083	269397,595	4744557,343
9957	289106,470	4733128,874	21666	360849,964	4732813,177	33375	328857,373	4736307,104	45084	269397,620	4744557,307
9958	289105,329	4733132,430	21667	360849,924	4732813,159	33376	328857,204	4736304,940	45085	269397,651	4744557,276
9959	289105,108	4733136,174	21668	360849,889	4732813,134	33377	328852,941	4736299,878	45086	269397,683	4744557,253
9960	289105,835	4733139,845	21669	360849,858	4732813,103	33378	328831,089	4736296,966	45087	269544,351	4744469,255
9961	289107,460	4733143,235	21670	360849,833	4732813,068	33379	328815,807	4736293,256	45088	269544,395	4744469,234
9962	289109,883	4733146,099	21671	360849,814	4732813,028	33380	328788,711	4736280,673	45089	269544,437	4744469,223
9963	289113,879	4733150,343	21672	360849,803	4732812,986	33381	328760,429	4736266,642	45090	269544,480	4744469,219
9964	289118,494	4733153,888	21673	360849,800	4732812,954	33382	328758,630	4736267,594	45091	269661,817	4744469,219
9965	289123,635	4733156,658	21674	360846,612	4732742,739	33383	328757,715	4736267,055	45092	269837,818	4744469,219
9966	289129,708	4733158,345	21675	360812,901	4732663,891	33384	328746,789	4736260,534	45093	269896,486	4744469,219
9967	289135,981	4733159,133	21676	360760,028	4732605,973	33385	328736,218	4736252,987	45094	269896,572	4744469,234
9968	289142,291	4733158,987	21677	360759,987	4732605,911	33386	328724,847	4736245,275	45095	269896,611	4744469,253
9969	289148,510	4733157,914	21678	360704,352	4732487,739	33387	328666,196	4736203,195	45096	269896,647	4744469,278
9970	289154,507	4733155,941	21679	360704,332	4732487,675	33388	328664,561	4736201,808	45097	269896,678	4744469,309
9971	289163,467	4733153,523	21680	360704,328	4732487,632	33389	328654,724	4736193,476	45098	269896,681	4744469,313
9972	289172,307	4733150,650	21681	360704,332	4732487,589	33390	328644,290	4736184,321	45099	270013,990	4744615,952
9973	289179,422	4733149,487	21682	360704,343	4732487,547	33391	328634,454	4736175,339	45100	270101,962	4744674,597
9974	289186,454	4733147,797	21683	360704,361	4732487,507	33392	328623,592	4736165,602	45101	270102,014	4744674,644
9975	289193,321	4733145,584	21684	360704,386	4732487,472	33393	328613,520	4736155,830	45102	270102,035	4744674,672
9976	289200,015	4733142,858	21685	360808,726	4732362,691	33394	328603,675	4736146,447	45103	270248,703	4744909,345
9977	289220,148	4733136,250	21686	360660,870	4732409,393	33395	328594,675	4736138,028	45104	270248,726	4744909,392
9978	289226,641	4733135,265	21687	360660,795	4732409,405	33396	328592,380	4736135,529	45105	270248,738	4744909,434
9979	289233,187	4733134,809	21688	360660,751	4732409,401	33397	328585,811	4736128,401	45106	270248,739	4744909,446

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9980	289239,748	4733134,892	21689	360660,709	4732409,390	33398	328577,719	4736117,938	45107	270278,072	4745144,112
9981	289248,124	4733139,018	21690	360660,670	4732409,371	33399	328570,644	4736107,829	45108	270278,069	4745144,192
9982	289256,736	4733142,612	21691	360660,644	4732409,354	33400	328564,196	4736098,293	45109	270252,071	4745274,197
9983	289265,564	4733145,656	21692	360598,166	4732361,895	33401	328556,731	4736088,402	45110	270295,370	4745310,279
9984	289282,373	4733142,572	21693	360598,126	4732361,856	33402	328548,848	4736078,130	45111	270295,418	4745310,333
9985	289298,922	4733138,399	21694	360598,101	4732361,820	33403	328542,751	4736071,480	45112	270365,109	4745414,873
9986	289305,841	4733137,115	21695	360598,083	4732361,781	33404	328540,202	4736068,693	45113	270365,136	4745414,926
9987	289312,381	4733134,526	21696	360598,071	4732361,739	33405	328532,137	4736058,830	45114	270365,147	4745414,968
9988	289316,136	4733127,028	21697	360598,067	4732361,695	33406	328510,886	4736027,904	45115	270365,151	4745415,012
9989	289320,487	4733119,853	21698	360598,071	4732361,652	33407	328502,195	4736017,469	45116	270365,149	4745415,039
9990	289325,363	4733113,025	21699	360598,072	4732361,646	33408	328494,929	4736007,569	45117	270347,734	4745571,790
9991	289328,314	4733109,658	21700	360614,487	4732280,466	33409	328489,634	4735996,979	45118	270417,410	4745780,815
9992	289331,834	4733106,926	21701	360618,592	4732149,552	33410	328484,975	4735987,161	45119	270417,423	4745780,894
9993	289335,807	4733104,894	21702	360618,607	4732149,474	33411	328480,498	4735976,735	45120	270417,423	4745815,545
9994	289340,105	4733103,648	21703	360618,619	4732149,445	33412	328474,213	4735966,390	45121	270417,408	4745815,631
9995	289344,552	4733103,246	21704	360655,518	4732077,459	33413	328468,709	4735955,610	45122	270417,389	4745815,670
9996	289350,305	4733102,285	21705	360631,376	4731988,145	33414	328463,442	4735945,619	45123	270417,364	4745815,706
9997	289356,151	4733102,070	21706	360608,584	4731928,865	33415	328458,565	4735935,211	45124	270417,334	4745815,737
9998	289361,972	4733102,608	21707	360554,330	4731840,827	33416	328437,986	4735883,806	45125	270417,298	4745815,762
9999	289367,675	4733103,861	21708	360554,308	4731840,781	33417	328433,319	4735873,598	45126	270417,258	4745815,780
10000	289373,171	4733105,855	21709	360554,296	4731840,739	33418	328428,269	4735863,999	45127	270417,216	4745815,791
10001	289378,176	4733110,703	21710	360554,293	4731840,707	33419	328423,192	4735853,799	45128	270417,173	4745815,795
10002	289382,739	4733115,973	21711	360550,645	4731760,416	33420	328416,898	4735843,255	45129	270417,129	4745815,791
10003	289386,790	4733121,636	21712	360550,654	4731760,336	33421	328409,288	4735834,572	45130	270417,087	4745815,780
10004	289382,721	4733119,988	21713	360567,979	4731699,231	33422	328401,932	4735827,088	45131	270417,048	4745815,762
10005	289378,443	4733119,041	21714	360574,352	4731618,651	33423	328399,649	4735825,310	45132	270417,039	4745815,756
10006	289374,068	4733118,808	21715	360533,000	4731590,455	33424	328393,413	4735820,448	45133	270289,340	4745734,713
10007	289369,707	4733119,326	21716	360482,044	4731572,695	33425	328383,713	4735814,262	45134	270077,008	4745627,614
10008	289365,488	4733120,558	21717	360468,072	4731578,504	33426	328373,387	4735807,715	45135	269918,814	4745569,946
10009	289361,550	4733122,478	21718	360468,019	4731578,519	33427	328365,612	4735803,783	45136	269710,596	4745553,442
10010	289356,857	4733124,293	21719	360467,976	4731578,523	33428	328362,097	4735802,001	45137	269710,521	4745553,424
10011	289352,517	4733126,822	21720	360467,932	4731578,519	33429	328351,436	4735796,669	45138	269512,337	4745471,634
10012	289348,616	4733129,992	21721	360467,890	4731578,508	33430	328341,572	4735791,492	45139	269138,251	4745514,512
10013	289345,241	4733133,709	21722	360467,851	4731578,489	33431	328330,738	4735786,769	45140	268958,405	4745548,572
10014	289341,986	4733138,771	21723	360467,815	4731578,464	33432	328329,621	4735786,409	45141	268926,649	4745705,490
10015	289339,419	4733144,203	21724	360467,784	4731578,434	33433	328319,339	4735783,062	45142	268926,620	4745705,565
10016	289337,576	4733149,923	21725	360467,759	4731578,398	33434	328308,586	4735780,337	45143	268926,595	4745705,601
10017	289336,483	4733155,849	21726	360467,741	4731578,358	33435	328298,478	4735778,383	45144	268926,591	4745705,606
10018	289336,194	4733161,849	21727	360467,729	4731578,316	33436	328291,541	4735777,927	45145	268581,237	4746097,353
10019	289335,865	4733163,646	21728	360467,728	4731578,308	33437	328264,311	4735776,711	45146	268487,683	4746322,046
10020	289336,027	4733165,470	21729	360352,848	4730755,019	33438	328252,822	4735775,420	45147	268487,643	4746322,111
10021	289336,665	4733167,173	21730	360352,846	4730754,994	33439	328240,742	4735774,357	45148	268487,621	4746322,134
10022	289337,733	4733168,656	21731	360330,156	4730187,747	33440	328206,348	4735771,884	45149	268251,098	4746540,368
10023	289339,156	4733169,793	21732	360307,469	4729711,254	33441	328171,246	4735767,040	45150	268251,092	4746540,374
10024	289340,840	4733170,508	21733	360307,469	4729711,242	33442	328113,103	4735762,632	45151	268076,348	4746690,961
10025	289342,654	4733170,766	21734	360307,469	4729325,518	33443	328096,677	4735759,974	45152	267901,626	4746841,532
10026	289349,384	4733172,373	21735	360307,484	4729325,432	33444	328069,472	4735755,563	45153	267852,805	4746908,571
10027	289356,289	4733172,972	21736	360307,502	4729325,393	33445	328059,472	4735751,803	45154	267852,751	4746908,625
10028	289363,208	4733172,558	21737	360307,528	4729325,356	33446	328048,828	4735746,861	45155	267739,812	4746991,546
10029	289366,992	4733175,881	21738	360443,634	4729166,561	33447	328045,484	4735745,291	45156	267616,856	4747139,763
10030	289371,248	4733178,561	21739	360511,687	4728962,396	33448	328037,149	4735741,375	45157	267616,849	4747139,772
10031	289375,873	4733180,554	21740	360511,723	4728962,327	33449	328026,068	4735735,853	45158	267530,354	4747234,484
10032	289380,746	4733181,815	21741	360761,274	4728622,039	33450	328015,425	4735730,921	45159	267530,338	4747234,500
10033	289385,763	4733182,289	21742	360783,959	4728327,141	33451	328004,372	4735725,997	45160	267380,906	4747370,957
10034	289392,549	4733182,262	21743	360783,961	4728327,123	33452	327993,328	4735721,283	45161	267282,670	4747492,108
10035	289399,310	4733183,007	21744	360889,514	4727422,799	33453	327981,884	4735716,588	45162	267235,018	4747585,035
10036	289405,935	4733184,509	21745	360885,216	4726907,022	33454	327970,650	4735711,873	45163	267234,987	4747585,081
10037	289407,607	4733190,910	21746	360602,594	4726580,284	33455	327958,199	4735707,023	45164	267234,957	4747585,112
10038	289408,752	4733197,415	21747	360353,382	4726580,284	33456	327937,183	4735698,938	45165	267234,921	4747585,137
10039	289409,310	4733203,997	21748	360421,408	4727079,138	33457	327928,200	4735695,532	45166	267234,881	4747585,156
10040	289409,688	4733210,337	21749	360512,148	4727260,620	33458	327921,434	4735692,225	45167	267234,839	4747585,167
10041	289409,203	4733216,656	21750	360512,171	4727260,688	33459	327916,352	4735690,965	45168	267234,796	4747585,171
10042	289407,872	4733222,853	21751	360512,175	4727260,732	33460	327915,967	4735690,862	45169	267234,778	4747585,170
10043	289405,709	4733228,817	21752	360512,171	4727260,775	33461	327914,722	4735690,558	45170	267013,597	4747569,253
10044	289402,770	4733234,426	21753	360512,169	4727260,784	33462	327914,495	4735689,528	45171	266794,181	4747592,159
10045	289399,241	4733240,062	21754	360444,100	4727578,445	33463	327913,639	4735688,075	45172	266794,117	4747592,158
10046	289395,060	4733245,237	21755	360444,072	4727578,518	33464	327913,884	4735693,489	45173	266532,920	4747552,107
10047	289390,286	4733249,888	21756	360444,047	4727578,554	33465	327908,748	4735706,033	45174	266532,849	4747552,085
10048	289386,470	4733251,402	21757	360444,016	4727578,584	33466	327893,601	4735711,925	45175	266360,541	4747469,128
10049	289382,392	4733251,988	21758	360443,990	4727578,603	33467	327856,243	4735713,620	45176	266347,756	4747469,707
10050	289378,299	4733251,582	21759	360126,333	4727782,814	33468	327834,876	4735728,002	45177	266260,749	4747551,403
10051	289374,404	4733250,237	21760	360126,295	4727782,834	33469	327799,395	4735760,040	45178	266186,621	4747632,574
10052	289370,930	4733248,022	21761	359695,267	4727964,319	33470	327783,375	4735788,593	45179	266186,561	4747632,622
10053	289362,342	4733236,117	21762	359559,193	4728213,782	33471	327787,737	4735798,704	45180	266186,534	4747632,636
10054	289352,931	4733224,831	21763	359513,821	4728780,946	33472	327770,446	4735819,107	45181	266084,750	4747676,158
10055	289348,519	4733222,467	21764	359581,857	4729189,170	33473	327758,502	4735853,681	45182	266084,695	4747676,174
10056	289343,779	4733220,810	21765	359899,353	4729257,201	33474	327746,738	4735909,866	45183	266084,651	4747676,178
10057	289338,832	4733219,893	21766	359899,425	4729257,229	33475	327748,234	4735934,020	45184	266084,608	4747676,174

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10058	289333,831	4733219,759	21767	359899,461	4729257,254	33476	327731,203	4735946,904	45185	266084,594	4747676,171
10059	289306,990	4733212,655	21768	359899,492	4729257,285	33477	327729,069	4735948,402	45186	265992,835	4747654,394
10060	289292,508	4733209,657	21769	359899,517	4729257,321	33478	327688,592	4735949,739	45187	265666,934	4747617,277
10061	289277,842	4733207,658	21770	359899,535	4729257,360	33479	327670,313	4735928,307	45188	265666,925	4747617,275
10062	289272,233	4733207,152	21771	359899,546	4729257,402	33480	327670,088	4735928,428	45189	265405,778	4747577,231
10063	289266,617	4733207,816	21772	359899,549	4729257,423	33481	327665,393	4735931,043	45190	265252,316	4747623,071
10064	289260,826	4733205,065	21773	359922,236	4729507,015	33482	327658,336	4735934,576	45191	265000,552	4747790,087
10065	289254,864	4733202,743	21774	359922,233	4729507,081	33483	327628,319	4735953,554	45192	264877,027	4747925,347
10066	289248,761	4733200,837	21775	359922,222	4729507,123	33484	327617,665	4735961,855	45193	264817,017	4748031,800
10067	289242,518	4733199,367	21776	359922,203	4729507,162	33485	327606,830	4735970,564	45194	264816,996	4748031,832
10068	289237,255	4733202,299	21777	359922,199	4729507,170	33486	327573,288	4735995,918	45195	264743,489	4748125,903
10069	289232,402	4733205,882	21778	359808,780	4729688,641	33487	327561,827	4736003,855	45196	264724,067	4748269,369
10070	289228,163	4733208,437	21779	359786,096	4729870,107	33488	327549,956	4736011,800	45197	264733,451	4748476,448
10071	289223,505	4733210,149	21780	359786,083	4729870,162	33489	327538,122	4736020,555	45198	264733,447	4748476,503
10072	289218,617	4733210,981	21781	359786,065	4729870,201	33490	327516,079	4736038,581	45199	264733,436	4748476,545
10073	289209,948	4733207,670	21782	359786,040	4729870,237	33491	327505,280	4736048,089	45200	264733,417	4748476,584
10074	289201,113	4733204,896	21783	359786,009	4729870,268	33492	327494,290	4736057,796	45201	264733,392	4748476,620
10075	289192,121	4733202,641	21784	359785,973	4729870,293	33493	327482,456	4736066,551	45202	264733,362	4748476,651
10076	289185,736	4733201,588	21785	359785,934	4729870,311	33494	327470,176	4736074,315	45203	264733,326	4748476,676
10077	289179,255	4733201,501	21786	359785,892	4729870,322	33495	327432,966	4736093,830	45204	264733,286	4748476,694
10078	289172,838	4733202,393	21787	359785,848	4729870,326	33496	327387,501	4736121,326	45205	264733,244	4748476,705
10079	289168,653	4733202,813	21788	359785,805	4729870,322	33497	327377,192	4736128,410	45206	264733,201	4748476,709
10080	289164,555	4733203,839	21789	359785,763	4729870,311	33498	327368,354	4736137,019	45207	264733,157	4748476,705
10081	289160,663	4733205,447	21790	359785,723	4729870,293	33499	327358,537	4736145,882	45208	264733,115	4748476,694
10082	289157,036	4733207,583	21791	359785,691	4729870,270	33500	327349,073	4736153,928	45209	264733,076	4748476,676
10083	289150,310	4733213,594	21792	359422,653	4729575,300	33501	327341,453	4736162,682	45210	264733,040	4748476,651
10084	289143,162	4733219,104	21793	359422,615	4729575,262	33502	327335,168	4736169,984	45211	264733,009	4748476,620
10085	289136,386	4733223,124	21794	359241,237	4729348,540	33503	327329,900	4736177,640	45212	264732,990	4748476,593
10086	289129,921	4733227,592	21795	359154,941	4729405,460	33504	327324,805	4736184,687	45213	264677,178	4748388,439
10087	289123,756	4733232,496	21796	359154,889	4729405,486	33505	327319,627	4736189,927	45214	264573,172	4748380,192
10088	289117,107	4733240,626	21797	359154,846	4729405,497	33506	327314,577	4736193,559	45215	264573,090	4748380,172
10089	289110,092	4733248,422	21798	359154,803	4729405,501	33507	327313,331	4736194,316	45216	264493,718	4748344,881
10090	289108,522	4733249,564	21799	359154,760	4729405,497	33508	327311,899	4736201,157	45217	264480,632	4748344,806
10091	289107,371	4733251,118	21800	359154,718	4729405,486	33509	327309,927	4736210,415	45218	264430,423	4748373,631
10092	289106,733	4733252,949	21801	359154,678	4729405,467	33510	327307,312	4736218,952	45219	264371,018	4748492,988
10093	289106,670	4733254,884	21802	359154,643	4729405,443	33511	327306,754	4736221,009	45220	264370,985	4748493,038
10094	289107,176	4733256,763	21803	359125,631	4729381,163	33512	327304,732	4736228,488	45221	264370,955	4748493,068
10095	289108,220	4733258,387	21804	359017,450	4729308,661	33513	327301,580	4736238,450	45222	264370,919	4748493,093
10096	289109,699	4733259,642	21805	358900,738	4729319,804	33514	327299,246	4736248,985	45223	264370,879	4748493,112
10097	289111,475	4733260,392	21806	358900,705	4729319,805	33515	327297,493	4736258,884	45224	264370,873	4748493,114
10098	289118,903	4733263,049	21807	358753,837	4729314,715	33516	327295,721	4736268,583	45225	264102,653	4748583,070
10099	289126,674	4733264,439	21808	358753,760	4729314,700	33517	327294,568	4736278,465	45226	263942,063	4748758,912
10100	289134,555	4733264,473	21809	358753,721	4729314,682	33518	327293,241	4736288,945	45227	263942,003	4748758,960
10101	289144,245	4733267,558	21810	358753,685	4729314,657	33519	327292,383	4736293,408	45228	263941,964	4748758,978
10102	289153,748	4733271,152	21811	358753,654	4729314,626	33520	327287,647	4736293,813	45229	263941,922	4748758,989
10103	289167,397	4733279,423	21812	358753,650	4729314,620	33521	327281,889	4736295,075	45230	263941,878	4748758,993
10104	289181,417	4733287,047	21813	358672,767	4729212,664	33522	327276,403	4736297,926	45231	263656,546	4748758,951
10105	289183,767	4733289,644	21814	358672,727	4729212,592	33523	327271,979	4736302,131	45232	263656,520	4748758,950
10106	289186,623	4733291,687	21815	358625,643	4729079,786	33524	327268,591	4736307,089	45233	263395,968	4748731,850
10107	289189,820	4733293,084	21816	358554,902	4728942,229	33525	327265,495	4736313,845	45234	263268,946	4748789,461
10108	289193,255	4733293,779	21817	358445,338	4728853,350	33526	327252,797	4736347,903	45235	263268,915	4748789,472
10109	289196,756	4733293,731	21818	358330,682	4728782,270	33527	327248,692	4736345,677	45236	262961,800	4748881,207
10110	289200,175	4733292,955	21819	358330,653	4728782,249	33528	327248,429	4736339,873	45237	262757,059	4748942,364
10111	289205,410	4733293,810	21820	358251,363	4728715,425	33529	327247,430	4736326,686	45238	262616,446	4748987,644
10112	289210,396	4733295,606	21821	358251,351	4728715,413	33530	327245,941	4736320,338	45239	262616,418	4748987,651
10113	289214,991	4733298,241	21822	358147,086	4728614,547	33531	327244,033	4736313,808	45240	262359,364	4749038,200
10114	289219,059	4733301,651	21823	357997,343	4728545,070	33532	327238,167	4736308,059	45241	262271,161	4749094,046
10115	289225,023	4733305,785	21824	357925,634	4728521,141	33533	327231,155	4736303,963	45242	262146,485	4749203,411
10116	289230,352	4733310,730	21825	357925,588	4728521,120	33534	327224,371	4736300,057	45243	262088,884	4749361,460
10117	289235,015	4733312,661	21826	357925,553	4728521,095	33535	327216,596	4736296,796	45244	262211,079	4749485,466
10118	289239,915	4733313,871	21827	357925,522	4728521,065	33536	327207,478	4736294,598	45245	262355,700	4749530,756
10119	289244,943	4733314,374	21828	357925,497	4728521,029	33537	327197,796	4736293,425	45246	262510,972	4749523,725
10120	289249,978	4733314,126	21829	357925,490	4728521,016	33538	327184,776	4736293,466	45247	262511,027	4749523,728
10121	289254,948	4733313,140	21830	357834,289	4728338,617	33539	327182,544	4736292,366	45248	262511,069	4749523,739
10122	289282,430	4733308,972	21831	357834,268	4728338,554	33540	327180,384	4736301,903	45249	262511,109	4749523,758
10123	289292,649	4733306,047	21832	357788,901	4728111,710	33541	327164,359	4736332,557	45250	262511,144	4749523,783
10124	289303,045	4733303,944	21833	357652,805	4727930,250	33542	327145,020	4736411,507	45251	262511,175	4749523,814
10125	289312,717	4733301,313	21834	357539,367	4727816,811	33543	327115,265	4736494,734	45252	262511,200	4749523,849
10126	289322,529	4733299,357	21835	357539,327	4727816,760	33544	327091,792	4736548,748	45253	262511,211	4749523,871
10127	289332,472	4733298,086	21836	357539,309	4727816,720	33545	327073,511	4736592,117	45254	262540,027	4749587,420
10128	289335,452	4733298,011	21837	357539,297	4727816,678	33546	327071,279	4736597,423	45255	262540,045	4749587,479
10129	289338,346	4733298,691	21838	357539,293	4727816,635	33547	327071,279	4736597,643	45256	262540,049	4749587,511
10130	289341,002	4733300,083	21839	357539,293	4727589,738	33548	327071,016	4736597,575	45257	262544,156	4749678,077
10131	289343,206	4733302,105	21840	357539,299	4727589,684	33549	327069,330	4736604,328	45258	262573,508	4749754,435
10132	289344,831	4733304,614	21841	357584,681	4727385,474	33550	327068,304	4736612,592	45259	262652,777	4749789,683
10133	289345,771	4733307,465	21842	357584,702	4727385,417	33551	327068,050	4736620,221	45260	262833,891	4749781,478
10134	289343,955	4733312,002	21843	357766,221	4727022,374	33552	327070,483	4736638,557	45261	263025,658	4749720,916
10135	289341,255	4733316,059	21844	357766,253	4727022,325	33553	327071,028	4736639,313	45262	263025,706	4749720,906

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10136	289337,766	4733319,480	21845	357766,284	4727022,294	33554	327071,010	4736650,164	45263	263232,208	4749698,582
10137	289333,640	4733322,100	21846	357766,319	4727022,269	33555	327074,079	4736660,445	45264	263232,224	4749698,581
10138	289323,515	4733327,324	21847	357766,359	4727022,251	33556	327085,713	4736682,578	45265	263413,429	4749690,369
10139	289313,706	4733333,114	21848	357766,401	4727022,240	33557	327090,480	4736690,589	45266	263413,483	4749690,373
10140	289309,921	4733333,746	21849	357766,411	4727022,238	33558	327096,457	4736698,546	45267	263413,525	4749690,384
10141	289306,340	4733335,129	21850	358106,377	4726976,911	33559	327101,384	4736703,907	45268	263413,550	4749690,394
10142	289303,110	4733337,207	21851	357925,063	4726682,273	33560	327081,903	4736748,392	45269	263559,439	4749761,608
10143	289300,379	4733339,904	21852	357743,602	4726410,084	33561	327084,912	4736748,976	45270	263559,490	4749761,642
10144	289298,241	4733343,094	21853	357312,699	4726319,368	33562	327112,858	4736750,731	45271	263559,512	4749761,662
10145	289296,800	4733346,653	21854	357108,633	4726455,408	33563	327145,917	4736754,666	45272	263641,278	4749848,752
10146	289296,101	4733350,439	21855	356927,200	4726840,956	33564	327146,139	4736754,716	45273	263641,297	4749848,775
10147	289297,461	4733369,639	21856	357108,654	4727158,504	33565	327149,464	4736755,405	45274	263696,572	4749924,075
10148	289298,091	4733375,587	21857	357108,683	4727158,584	33566	327153,809	4736756,319	45275	263764,124	4749985,775
10149	289297,601	4733381,565	21858	357108,686	4727158,628	33567	327160,112	4736758,245	45276	264048,766	4749972,880
10150	289296,019	4733387,323	21859	357108,683	4727158,671	33568	327163,783	4736759,500	45277	264217,026	4749965,255
10151	289293,371	4733392,719	21860	357108,671	4727158,713	33569	327168,980	4736761,326	45278	264217,081	4749965,259
10152	289293,521	4733394,484	21861	357108,653	4727158,753	33570	327174,151	4736763,214	45279	264217,123	4749965,270
10153	289293,149	4733396,223	21862	357108,628	4727158,788	33571	327173,999	4736763,631	45280	264217,162	4749965,288
10154	289292,288	4733397,783	21863	357108,597	4727158,819	33572	327170,984	4736767,982	45281	264217,198	4749965,313
10155	289291,004	4733399,033	21864	357108,593	4727158,823	33573	327169,177	4736771,186	45282	264217,229	4749965,344
10156	289289,419	4733399,845	21865	356995,263	4727249,485	33574	327169,131	4736771,269	45283	264217,254	4749965,380
10157	289287,661	4733400,165	21866	357093,181	4727555,169	33575	327166,887	4736774,984	45284	264217,272	4749965,419
10158	289285,900	4733399,965	21867	357359,733	4727627,700	33576	327166,252	4736776,424	45285	264217,273	4749965,422
10159	289284,267	4733399,268	21868	357358,150	4727657,591	33577	327164,708	4736779,887	45286	264261,867	4750092,823
10160	289282,903	4733398,108	21869	357358,186	4727657,616	33578	327162,687	4736784,773	45287	264539,903	4749937,683
10161	289281,934	4733396,611	21870	357358,217	4727657,646	33579	327162,173	4736786,018	45288	264539,982	4749937,656
10162	289281,436	4733394,901	21871	357358,242	4727657,682	33580	327160,067	4736792,529	45289	264540,025	4749937,652
10163	289277,890	4733379,825	21872	357358,260	4727657,722	33581	327159,479	4736794,368	45290	264540,030	4749937,652
10164	289273,182	4733382,621	21873	357358,271	4727657,764	33582	327157,900	4736799,264	45291	264815,201	4749942,685
10165	289268,933	4733386,077	21874	357358,273	4727657,772	33583	327157,777	4736799,650	45292	264976,944	4749853,075
10166	289265,232	4733390,109	21875	357380,961	4727816,582	33584	327151,792	4736813,554	45293	265067,554	4749563,717
10167	289262,163	4733394,643	21876	357426,334	4727975,393	33585	327147,423	4736818,957	45294	265067,570	4749563,679
10168	289263,612	4733399,442	21877	357426,344	4727975,462	33586	327142,192	4736822,798	45295	265174,671	4749351,298
10169	289264,267	4733404,408	21878	357426,340	4727975,506	33587	327135,498	4736825,504	45296	265174,702	4749351,250
10170	289264,093	4733409,402	21879	357426,328	4727975,548	33588	327128,060	4736825,241	45297	265174,733	4749351,219
10171	289264,204	4733412,740	21880	357426,310	4727975,587	33589	327119,414	4736824,622	45298	265174,769	4749351,194
10172	289263,552	4733416,013	21881	357426,285	4727975,623	33590	327087,417	4736822,050	45299	265174,808	4749351,176
10173	289262,157	4733419,040	21882	357426,254	4727975,654	33591	327021,136	4736810,584	45300	265174,851	4749351,165
10174	289260,083	4733421,666	21883	357426,219	4727975,679	33592	327010,627	4736808,849	45301	265174,893	4749351,161
10175	289257,454	4733423,728	21884	357426,179	4727975,697	33593	327001,155	4736807,667	45302	265473,165	4749350,618
10176	289254,434	4733425,126	21885	357426,137	4727975,708	33594	326991,309	4736807,303	45303	265473,209	4749350,622
10177	289251,914	4733426,742	21886	357426,094	4727975,712	33595	326980,920	4736807,975	45304	265473,251	4749350,633
10178	289249,882	4733428,946	21887	357258,189	4728055,633	33596	326942,232	4736810,791	45305	265473,291	4749350,652
10179	289248,470	4733431,593	21888	357063,055	4727975,712	33597	326919,122	4736803,552	45306	265473,326	4749350,677
10180	289247,760	4733434,498	21889	356268,908	4727975,712	33598	326889,786	4736795,855	45307	265473,357	4749350,707
10181	289247,806	4733437,499	21890	356268,889	4727975,711	33599	326859,932	4736781,175	45308	265473,367	4749350,720
10182	289246,408	4733443,769	21891	355973,928	4727953,025	33600	326849,137	4736776,650	45309	265611,594	4749539,015
10183	289244,484	4733449,903	21892	355747,086	4727953,025	33601	326839,358	4736772,680	45310	265611,611	4749539,042
10184	289242,030	4733455,851	21893	355491,201	4728052,535	33602	326830,587	4736768,874	45311	265696,305	4749690,851
10185	289239,065	4733461,561	21894	355491,154	4728052,548	33603	326820,617	4736765,112	45312	265696,330	4749690,915
10186	289235,617	4733466,993	21895	355491,110	4728052,552	33604	326810,249	4736761,168	45313	265744,542	4749896,257
10187	289236,030	4733469,477	21896	355491,067	4728052,548	33605	326800,307	4736758,016	45314	265744,548	4749896,326
10188	289237,085	4733471,772	21897	355491,025	4728052,537	33606	326778,679	4736752,982	45315	265730,982	4750169,264
10189	289238,714	4733473,700	21898	355490,985	4728052,519	33607	326732,953	4736745,628	45316	265847,407	4750449,287
10190	289240,791	4733475,138	21899	355490,950	4728052,494	33608	326720,676	4736743,983	45317	265981,136	4750765,545
10191	289243,181	4733475,961	21900	355490,919	4728052,463	33609	326709,054	4736743,499	45318	266094,803	4750762,175
10192	289245,701	4733476,127	21901	355490,894	4728052,427	33610	326697,331	4736745,232	45319	266094,837	4750762,176
10193	289252,163	4733476,014	21902	355490,888	4728052,416	33611	326685,037	4736747,602	45320	266264,263	4750780,439
10194	289258,606	4733476,363	21903	355468,307	4728008,175	33612	326673,351	4736750,134	45321	266264,274	4750780,440
10195	289265,020	4733477,184	21904	355373,432	4727983,162	33613	326661,001	4736751,495	45322	266394,877	4750800,466
10196	289267,118	4733476,648	21905	355373,427	4727983,160	33614	326613,322	4736754,259	45323	266394,914	4750800,474
10197	289269,284	4733476,711	21906	355355,634	4727978,108	33615	326515,113	4736749,687	45324	266539,628	4750845,799
10198	289271,334	4733477,329	21907	355300,179	4727978,285	33616	326503,264	4736748,623	45325	266657,867	4750879,352
10199	289273,178	4733478,486	21908	355239,348	4727980,395	33617	326490,933	4736745,769	45326	266657,923	4750879,376
10200	289274,642	4733480,072	21909	355152,768	4727990,649	33618	326441,277	4736730,987	45327	266657,954	4750879,397
10201	289275,610	4733482,010	21910	355118,899	4727995,737	33619	326430,173	4736728,478	45328	266765,605	4750965,314
10202	289276,046	4733484,123	21911	355118,885	4727995,486	33620	326418,305	4736727,014	45329	266765,658	4750965,371
10203	289275,904	4733486,282	21912	355085,398	4728000,516	33621	326405,857	4736725,978	45330	266849,149	4751091,248
10204	289275,205	4733488,305	21913	355078,001	4727998,171	33622	326380,795	4736724,702	45331	266942,632	4751151,831
10205	289270,696	4733492,874	21914	355070,635	4727986,093	33623	326371,539	4736724,532	45332	267049,099	4751211,853
10206	289265,650	4733496,827	21915	355059,700	4727956,891	33624	326368,183	4736724,474	45333	267049,110	4751211,860
10207	289260,121	4733500,081	21916	355052,359	4727972,437	33625	326355,217	4736725,263	45334	267182,643	4751296,601
10208	289254,228	4733502,590	21917	355049,506	4727968,616	33626	326343,095	4736727,014	45335	267182,701	4751296,652
10209	289250,428	4733503,783	21918	355046,413	4727955,766	33627	326330,192	4736729,201	45336	267182,714	4751296,669
10210	289246,865	4733505,576	21919	355045,863	4727942,689	33628	326293,753	4736737,470	45337	267279,764	4751434,950
10211	289243,658	4733507,924	21920	355037,803	4727945,767	33629	326281,431	4736739,230	45338	267279,772	4751434,962
10212	289238,500	4733512,302	21921	355023,845	4727951,268	33630	326269,482	4736740,373	45339	267349,763	4751548,521
10213	289233,075	4733516,312	21922	355015,084	4727956,631	33631	326221,593	4736743,147	45340	267460,926	4751712,092

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10214	289227,384	4733519,963	21923	355003,214	4727960,716	33632	326209,861	4736744,680	45341	267460,957	4751712,156
10215	289221,653	4733522,716	21924	354999,713	4727960,344	33633	326198,366	4736747,003	45342	267506,225	4751852,746
10216	289216,043	4733525,743	21925	354981,233	4727962,776	33634	326189,349	4736751,226	45343	267699,247	4752139,533
10217	289213,834	4733530,898	21926	354966,338	4727963,186	33635	326179,987	4736756,665	45344	268035,398	4752088,029
10218	289210,825	4733535,630	21927	354953,326	4727961,281	33636	326170,080	4736763,331	45345	268035,479	4752088,030
10219	289207,100	4733539,823	21928	354937,278	4727954,698	33637	326162,007	4736770,713	45346	268035,504	4752088,036
10220	289205,298	4733544,239	21929	354922,233	4727948,109	33638	326153,571	4736778,913	45347	268350,820	4752177,513
10221	289204,317	4733548,889	21930	354899,987	4727941,373	33639	326143,481	4736786,188	45348	268350,838	4752177,518
10222	289204,183	4733553,650	21931	354905,367	4727938,834	33640	326132,494	4736790,890	45349	268667,257	4752292,854
10223	289204,886	4733558,353	21932	354923,205	4727944,302	33641	326121,243	4736794,413	45350	268872,506	4752244,659
10224	289206,432	4733562,868	21933	354938,853	4727951,088	33642	326120,438	4736794,550	45351	268872,563	4752244,652
10225	289207,336	4733566,471	21934	354953,896	4727957,277	33643	326109,729	4736796,337	45352	269170,831	4752244,103
10226	289209,007	4733569,769	21935	354966,908	4727959,182	33644	326107,585	4736796,725	45353	269170,841	4752244,103
10227	289211,409	4733572,624	21936	354968,808	4727959,168	33645	326107,354	4736802,010	45354	269482,634	4752255,918
10228	289214,373	4733574,852	21937	354980,804	4727958,780	33646	326081,383	4736803,188	45355	269482,710	4752255,933
10229	289217,775	4733576,350	21938	354998,885	4727956,351	33647	326067,599	4736803,814	45356	269482,731	4752255,942
10230	289224,959	4733576,275	21939	355012,648	4727951,750	33648	326048,616	4736804,575	45357	269734,505	4752374,237
10231	289232,061	4733575,263	21940	355025,286	4727943,258	33649	326041,490	4736805,259	45358	269734,559	4752374,272
10232	289238,982	4733573,337	21941	355028,961	4727940,031	33650	326027,090	4736806,653	45359	269734,590	4752374,303
10233	289243,524	4733573,492	21942	355037,604	4727932,469	33651	326023,651	4736807,410	45360	269734,615	4752374,339
10234	289247,995	4733574,301	21943	355047,729	4727924,918	33652	325933,272	4736827,175	45361	269734,630	4752374,370
10235	289252,307	4733575,777	21944	355057,097	4727917,929	33653	325927,782	4736828,375	45362	269836,961	4752629,144
10236	289256,886	4733575,880	21945	355066,230	4727908,864	33654	325899,151	4736833,808	45363	269836,973	4752629,183
10237	289261,355	4733576,849	21946	354976,831	4727866,420	33655	325873,557	4736838,663	45364	269902,234	4752924,540
10238	289265,589	4733578,609	21947	354967,911	4727863,485	33656	325855,634	4736842,058	45365	269902,237	4752924,552
10239	289269,398	4733581,140	21948	354960,388	4727860,141	33657	325838,719	4736848,241	45366	269937,468	4753130,264
10240	289272,676	4733584,325	21949	354950,039	4727853,316	33658	325800,299	4736862,286	45367	270273,742	4753115,026
10241	289274,921	4733588,819	21950	354949,937	4727853,018	33659	325787,123	4736868,158	45368	270583,178	4753075,065
10242	289276,527	4733593,551	21951	354947,398	4727847,739	33660	325761,472	4736877,480	45369	270905,552	4753034,514
10243	289277,511	4733598,462	21952	354945,511	4727843,975	33661	325752,191	4736880,303	45370	271090,205	4752983,888
10244	289277,740	4733601,975	21953	354944,050	4727841,063	33662	325743,547	4736883,708	45371	271186,575	4752944,024
10245	289414,863	4733599,610	21954	354943,445	4727840,467	33663	325734,539	4736888,121	45372	271201,890	4752710,019
10246	289436,156	4733594,070	21955	354943,416	4727836,566	33664	325714,416	4736899,063	45373	271201,891	4752710,010
10247	289451,922	4733589,402	21956	354943,435	4727825,270	33665	325710,075	4736900,461	45374	271228,987	4752449,376
10248	289490,477	4733582,600	21957	354943,410	4727821,869	33666	325705,535	4736901,868	45375	271229,001	4752449,316
10249	289555,089	4733568,041	21958	354937,826	4727815,317	33667	325698,071	4736904,809	45376	271229,019	4752449,277
10250	289594,589	4733548,072	21959	354937,930	4727819,588	33668	325674,442	4736915,230	45377	271229,044	4752449,241
10251	289640,720	4733540,337	21960	354766,562	4727697,670	33669	325666,545	4736916,800	45378	271229,075	4752449,210
10252	289677,419	4733625,630	21961	354798,836	4727652,305	33670	325666,450	4736918,225	45379	271229,111	4752449,185
10253	289690,383	4733603,309	21962	354816,459	4727627,546	33671	325648,129	4736919,907	45380	271229,150	4752449,167
10254	289697,740	4733592,445	21963	354931,897	4727709,677	33672	325646,996	4736919,859	45381	271229,192	4752449,156
10255	289705,820	4733582,088	21964	354937,091	4727707,540	33673	325643,676	4736919,709	45382	271229,236	4752449,152
10256	289714,597	4733572,310	21965	354936,764	4727704,374	33674	325641,519	4736919,607	45383	271229,279	4752449,156
10257	289754,519	4733537,125	21966	354904,745	4727661,680	33675	325634,491	4736919,125	45384	271229,321	4752449,167
10258	289767,560	4733524,682	21967	354904,173	4727661,335	33676	325625,674	4736918,724	45385	271229,361	4752449,185
10259	289781,055	4733512,748	21968	354884,646	4727635,298	33677	325616,040	4736917,950	45386	271229,365	4752449,188
10260	289794,994	4733501,335	21969	354657,812	4727476,516	33678	325606,198	4736916,996	45387	271469,333	4752593,934
10261	289831,615	4733470,405	21970	354181,365	4727340,387	33679	325596,555	4736916,032	45388	271783,414	4752657,509
10262	289853,092	4733453,464	21971	354181,309	4727340,363	33680	325567,898	4736914,920	45389	272018,128	4752685,783
10263	289873,902	4733435,714	21972	354181,273	4727340,338	33681	325545,525	4736915,535	45390	272018,184	4752685,796
10264	289884,250	4733424,143	21973	354181,242	4727340,308	33682	325520,037	4736913,688	45391	272018,224	4752685,814
10265	289893,652	4733411,794	21974	354181,217	4727340,272	33683	325488,013	4736908,525	45392	272018,259	4752685,839
10266	289902,050	4733398,730	21975	354181,199	4727340,232	33684	325477,698	4736905,980	45393	272018,290	4752685,870
10267	289913,443	4733386,141	21976	354181,188	4727340,190	33685	325470,121	4736903,551	45394	272018,294	4752685,876
10268	289924,158	4733372,961	21977	354181,184	4727340,147	33686	325467,064	4736902,579	45395	272197,093	4752911,227
10269	289934,168	4733359,234	21978	354181,188	4727340,104	33687	325466,934	4736903,035	45396	272332,940	4753047,714
10270	289938,858	4733347,839	21979	354181,199	4727340,061	33688	325466,928	4736922,754	45397	272479,979	4753144,802
10271	289942,916	4733336,203	21980	354181,210	4727340,035	33689	325472,856	4736947,509	45398	272480,018	4753144,833
10272	289946,284	4733324,357	21981	354476,180	4726750,096	33690	325473,081	4736972,322	45399	272629,341	4753293,622
10273	289948,983	4733312,332	21982	354476,224	4726750,034	33691	325458,553	4736960,970	45400	272991,024	4753264,266
10274	289951,871	4733302,941	21983	355202,300	4726001,268	33692	325454,285	4736955,158	45401	272991,046	4753264,265
10275	289955,421	4733293,781	21984	355202,355	4726001,226	33693	325450,086	4736950,844	45402	273237,536	4753266,064
10276	289959,603	4733284,892	21985	355202,394	4726001,207	33694	325446,840	4736945,486	45403	273237,620	4753266,079
10277	289964,390	4733276,306	21986	355202,436	4726001,196	33695	325444,525	4736938,585	45404	273237,659	4753266,098
10278	289969,774	4733268,083	21987	355202,457	4726001,193	33696	325440,280	4736933,272	45405	273237,681	4753266,112
10279	289974,930	4733259,691	21988	355701,407	4725955,831	33697	325438,986	4736926,825	45406	273371,719	4753363,747
10280	289980,714	4733251,690	21989	355701,407	4725525,202	33698	325435,537	4736916,972	45407	273668,712	4753337,318
10281	289987,081	4733244,164	21990	355588,225	4725525,202	33699	325434,288	4736911,523	45408	273668,778	4753337,321
10282	289993,990	4733237,124	21991	355179,819	4725570,578	33700	325430,974	4736904,667	45409	273668,820	4753337,333
10283	290001,425	4733230,650	21992	355179,748	4725570,576	33701	325428,727	4736899,264	45410	273919,414	4753429,736
10284	290009,326	4733224,737	21993	355179,706	4725570,565	33702	325425,481	4736893,906	45411	273919,488	4753429,780
10285	290020,496	4733217,163	21994	355179,667	4725570,546	33703	325424,279	4736889,456	45412	273919,519	4753429,810
10286	290032,139	4733210,329	21995	355179,659	4725570,542	33704	325424,120	4736885,960	45413	273919,544	4753429,846
10287	290044,207	4733204,246	21996	354816,622	4725343,644	33705	325424,847	4736879,922	45414	273919,562	4753429,886
10288	290056,622	4733198,959	21997	354816,563	4725343,593	33706	325425,506	4736872,385	45415	273919,574	4753429,928
10289	290069,363	4733194,488	21998	354816,538	4725343,557	33707	325424,894	4736858,900	45416	273919,576	4753429,945
10290	290135,432	4733180,924	21999	354816,519	4725343,517	33708	325425,372	4736847,367	45417	273942,491	4753649,401
10291	290147,371	4733178,842	22000	354816,508	4725343,475	33709	325425,055	4736840,375	45418	273942,489	4753649,470

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10292	290159,181	4733176,124	22001	354816,504	4725343,432	33710	325425,600	4736830,341	45419	273942,480	4753649,507
10293	290170,822	4733172,784	22002	354816,508	4725343,389	33711	325426,304	4736823,803	45420	273862,443	4753886,599
10294	290182,276	4733168,832	22003	354816,519	4725343,346	33712	325425,987	4736816,811	45421	273862,412	4753886,660
10295	290194,544	4733161,198	22004	354816,534	4725343,314	33713	325427,554	4736807,231	45422	273716,517	4754100,759
10296	290206,392	4733152,913	22005	354997,931	4725003,191	33714	325428,281	4736801,192	45423	273651,197	4754376,032
10297	290217,772	4733144,019	22006	354544,360	4724776,409	33715	325429,917	4736793,110	45424	273637,634	4754648,996
10298	290228,675	4733134,525	22007	354544,311	4724776,377	33716	325431,484	4736783,530	45425	273637,619	4754649,069
10299	290239,974	4733123,392	22008	354544,280	4724776,346	33717	325431,167	4736776,538	45426	273637,610	4754649,091
10300	290242,071	4733121,064	22009	354544,255	4724776,310	33718	325432,416	4736759,966	45427	273542,871	4754847,942
10301	290339,710	4733085,979	22010	354544,237	4724776,271	33719	325431,465	4736738,990	45428	273542,842	4754847,988
10302	290413,690	4733082,859	22011	354544,225	4724776,229	33720	325428,787	4736724,097	45429	273395,867	4755036,083
10303	290427,100	4733090,721	22012	354544,221	4724776,185	33721	325425,292	4736713,245	45430	273492,210	4755161,264
10304	290448,667	4733114,902	22013	354544,225	4724776,142	33722	325423,772	4736701,803	45431	273492,247	4755161,331
10305	290462,862	4733146,924	22014	354544,237	4724776,100	33723	325421,457	4736694,902	45432	273492,259	4755161,373
10306	290491,633	4733179,859	22015	354544,255	4724776,060	33724	325420,163	4736688,455	45433	273492,259	4755161,376
10307	290530,600	4733206,925	22016	354544,280	4724776,024	33725	325417,826	4736681,054	45434	273528,115	4755380,248
10308	290555,190	4733238,607	22017	354544,289	4724776,015	33726	325416,510	4736674,107	45435	273528,115	4755380,332
10309	290575,761	4733253,833	22018	354861,814	4724435,807	33727	325414,036	4736663,709	45436	273528,104	4755380,374
10310	290650,167	4733200,229	22019	354181,042	4723690,489	33728	325412,561	4736653,266	45437	273528,085	4755380,414
10311	290698,590	4733177,904	22020	353935,064	4723932,001	33729	325411,245	4736646,319	45438	273528,060	4755380,449
10312	290772,720	4733136,755	22021	354090,913	4724208,861	33730	325410,020	4736641,370	45439	273528,046	4755380,465
10313	290916,362	4733082,949	22022	354090,923	4724208,945	33731	325408,703	4736634,423	45440	273379,190	4755529,883
10314	290968,900	4733080,539	22023	354068,232	4724708,124	33732	325407,229	4736623,981	45441	273379,138	4755529,923
10315	291079,917	4733066,522	22024	354068,218	4724708,198	33733	325405,845	4736615,535	45442	273379,098	4755529,941
10316	291129,707	4733064,877	22025	354068,199	4724708,238	33734	325402,372	4736605,183	45443	273379,056	4755529,953
10317	291185,012	4733083,115	22026	354068,174	4724708,273	33735	325400,148	4736600,279	45444	273173,246	4755565,211
10318	291231,543	4733108,558	22027	354068,143	4724708,304	33736	325399,898	4736594,785	45445	273062,729	4755699,803
10319	291236,478	4733109,635	22028	354068,108	4724708,329	33737	325400,693	4736590,245	45446	273042,144	4755817,361
10320	291236,904	4733109,997	22029	354068,068	4724708,348	33738	325404,417	4736584,071	45447	273076,819	4756010,301
10321	291245,304	4733118,406	22030	354068,062	4724708,350	33739	325408,050	4736575,898	45448	273076,820	4756010,307
10322	291253,000	4733127,427	22031	353952,625	4724792,393	33740	325412,659	4736567,181	45449	273095,043	4756126,213
10323	291259,973	4733137,032	22032	353840,531	4724819,887	33741	325415,293	4736559,054	45450	273095,042	4756126,296
10324	291266,178	4733147,163	22033	353387,370	4725094,078	33742	325419,085	4736554,378	45451	273095,031	4756126,337
10325	291271,572	4733157,740	22034	353402,731	4725101,179	33743	325414,000	4736552,607	45452	273014,406	4756350,488
10326	291276,113	4733168,696	22035	353362,546	4725170,974	33744	325408,869	4736549,837	45453	273014,403	4756350,497
10327	291279,768	4733179,993	22036	353183,079	4725116,532	33745	325401,696	4736546,158	45454	272956,142	4756495,813
10328	291282,543	4733191,540	22037	353007,645	4725024,639	33746	325396,543	4736542,889	45455	272956,139	4756495,821
10329	291284,406	4733203,269	22038	352920,757	4724992,710	33747	325391,345	4736538,621	45456	272897,296	4756628,194
10330	291285,332	4733215,110	22039	352868,850	4724973,631	33748	325383,127	4736533,989	45457	272897,261	4756628,251
10331	291285,339	4733226,972	22040	352866,547	4724972,755	33749	325375,772	4736526,315	45458	272786,659	4756762,945
10332	291287,303	4733221,938	22041	352865,082	4724972,136	33750	325364,082	4736511,331	45459	272703,113	4756922,355
10333	291290,200	4733217,372	22042	352863,537	4724977,632	33751	325359,769	4736504,520	45460	272703,111	4756922,358
10334	291293,917	4733213,450	22043	352859,861	4724988,106	33752	325355,275	4736493,714	45461	272631,344	4757055,285
10335	291298,289	4733210,308	22044	352856,825	4724997,984	33753	325354,072	4736489,264	45462	272599,596	4757212,162
10336	291304,598	4733206,809	22045	352853,121	4725008,345	33754	325352,711	4736481,318	45463	272719,344	4757284,390
10337	291311,237	4733203,976	22046	352849,184	4725018,023	33755	325352,371	4736473,827	45464	272923,376	4757210,328
10338	291318,129	4733201,872	22047	352844,947	4725026,153	33756	325350,056	4736466,925	45465	272923,378	4757210,327
10339	291325,194	4733200,481	22048	352840,267	4725033,475	33757	325347,832	4736462,021	45466	273050,977	4757165,650
10340	291332,372	4733199,825	22049	352840,240	4725034,045	33758	325337,867	4736440,953	45467	273198,616	4756990,395
10341	291336,584	4733200,215	22050	352836,482	4725042,821	33759	325332,352	4736429,693	45468	273198,672	4756990,346
10342	291340,809	4733200,004	22051	352828,462	4725039,756	33760	325326,904	4736419,930	45469	273349,876	4756892,696
10343	291344,969	4733199,225	22052	352816,296	4725034,294	33761	325318,279	4736406,309	45470	273349,883	4756892,691
10344	291348,982	4733197,871	22053	352805,957	4725030,359	33762	325313,716	4736394,004	45471	273514,026	4756794,462
10345	291354,151	4733196,626	22054	352795,555	4725025,215	33763	325305,046	4736379,383	45472	273514,068	4756794,442
10346	291359,130	4733194,719	22055	352786,359	4725020,810	33764	325299,485	4736367,124	45473	273756,451	4756705,631
10347	291363,799	4733192,155	22056	352773,245	4725015,714	33765	325292,472	4736344,921	45474	273756,466	4756705,626
10348	291368,102	4733189,017	22057	352762,604	4725011,184	33766	325289,681	4736327,531	45475	273961,177	4756644,471
10349	291392,266	4733173,937	22058	352755,775	4725007,739	33767	325288,933	4736311,050	45476	274113,513	4756572,731
10350	291403,524	4733166,540	22059	352746,770	4725002,475	33768	325287,481	4736301,106	45477	274351,770	4756393,332
10351	291415,170	4733159,776	22060	352744,980	4725001,336	33769	325286,029	4736291,163	45478	274351,815	4756393,305
10352	291419,652	4733156,169	22061	352738,160	4724997,003	33770	325284,486	4736279,221	45479	274567,722	4756292,727
10353	291424,465	4733153,018	22062	352730,445	4724991,017	33771	325285,123	4736271,185	45480	274567,743	4756292,718
10354	291429,571	4733150,384	22063	352720,927	4724982,001	33772	325283,899	4736244,215	45481	274667,819	4756256,743
10355	291436,339	4733147,515	22064	352716,383	4724977,013	33773	325284,263	4736230,186	45482	274733,642	4756233,317
10356	291442,332	4733143,239	22065	352708,101	4724967,221	33774	325283,334	4736209,709	45483	274833,557	4756190,798
10357	291449,241	4733140,634	22066	352700,295	4724952,914	33775	325283,880	4736199,674	45484	274911,278	4756147,457
10358	291456,559	4733139,531	22067	352690,526	4724938,186	33776	325284,335	4736187,643	45485	275063,043	4756062,770
10359	291462,534	4733136,848	22068	352683,968	4724932,327	33777	325283,587	4736171,161	45486	275137,741	4755994,553
10360	291468,051	4733133,315	22069	352677,166	4724927,126	33778	325283,861	4736155,134	45487	275137,762	4755994,536
10361	291473,482	4733130,786	22070	352669,890	4724923,540	33779	325282,547	4736126,166	45488	275325,991	4755856,327
10362	291479,126	4733128,739	22071	352666,611	4724920,729	33780	325282,843	4736110,638	45489	275447,756	4755682,237
10363	291484,922	4733127,185	22072	352660,858	4724915,987	33781	325281,552	4736082,170	45490	275531,305	4755522,822
10364	291490,841	4733126,146	22073	352658,614	4724913,668	33782	325282,007	4736070,138	45491	275531,329	4755522,784
10365	291499,147	4733124,538	22074	352658,539	4724908,713	33783	325282,349	4736055,609	45492	275678,420	4755334,533
10366	291507,552	4733123,567	22075	352654,838	4724913,328	33784	325281,284	4736032,135	45493	275678,469	4755334,485
10367	291516,006	4733123,224	22076	352604,513	4724874,153	33785	325280,287	4736010,160	45494	275753,762	4755279,199
10368	291522,260	4733122,280	22077	352560,423	4724839,830	33786	325278,812	4735999,717	45495	275840,821	4755197,448
10369	291528,594	4733122,434	22078	352480,249	4724798,871	33787	325278,472	4735992,226	45496	275919,352	4755113,656

№	X	Y	№	X	Y	№	X	Y	№	X	Y
10370	291534,786	4733123,665	22079	352439,072	4724798,871	33788	325268,576	4735972,656	45497	275919,361	4755113,647
10371	291539,957	4733127,745	22080	352438,918	4724799,121	33789	325263,083	4735961,895	45498	275994,234	4755041,906
10372	291544,698	4733132,306	22081	352411,642	4724799,122	33790	325254,480	4735948,772	45499	276099,673	4754900,395
10373	291548,979	4733137,308	22082	352139,511	4724844,478	33791	325250,031	4735938,965	45500	276209,660	4754752,792
10374	291552,757	4733142,693	22083	352062,013	4725060,969	33792	325243,517	4735927,750	45501	276228,482	4754596,467
10375	291556,019	4733148,411	22084	351889,940	4725230,149	33793	325237,048	4735917,533	45502	276090,914	4754421,204
10376	291561,417	4733159,959	22085	351889,876	4725230,201	33794	325228,218	4735899,417	45503	276090,892	4754421,171
10377	291566,050	4733171,833	22086	351889,837	4725230,219	33795	325213,987	4735872,536	45504	276020,322	4754294,674
10378	291569,884	4733183,992	22087	351889,795	4725230,230	33796	325205,316	4735857,916	45505	275922,690	4754143,463
10379	291573,340	4733188,021	22088	351889,751	4725230,234	33797	325200,980	4735850,605	45506	275922,665	4754143,413
10380	291577,465	4733191,357	22089	351889,708	4725230,230	33798	325198,688	4735844,203	45507	275922,654	4754143,371
10381	291582,125	4733193,889	22090	351889,666	4725230,219	33799	325194,398	4735837,892	45508	275922,650	4754143,327
10382	291586,351	4733193,248	22091	351889,626	4725230,201	33800	325192,038	4735829,991	45509	275922,652	4754143,301
10383	291590,414	4733191,892	22092	351889,608	4725230,189	33801	325189,745	4735823,589	45510	275940,909	4753973,891
10384	291594,155	4733189,841	22093	351435,966	4724912,637	33802	325190,518	4735818,550	45511	275921,529	4753832,209
10385	291604,132	4733185,565	22094	351300,031	4725025,916	33803	325191,768	4735801,977	45512	275839,824	4753745,180
10386	291613,800	4733180,642	22095	351209,360	4725343,260	33804	325193,561	4735797,392	45513	275839,811	4753745,165
10387	291616,630	4733178,582	22096	351367,822	4725388,535	33805	325194,266	4735790,854	45514	275729,820	4753607,479
10388	291619,850	4733177,175	22097	351503,861	4725275,171	33806	325192,087	4735786,949	45515	275729,802	4753607,452
10389	291663,731	4733156,247	22098	351503,935	4725275,129	33807	325177,241	4735768,605	45516	275645,710	4753468,611
10390	291693,062	4733155,349	22099	351503,978	4725275,117	33808	325157,947	4735740,453	45517	275509,331	4753319,244
10391	291697,391	4733155,223	22100	351504,021	4725275,114	33809	325136,452	4735707,897	45518	275301,186	4753302,749
10392	291700,068	4733154,871	22101	351572,090	4725275,114	33810	325122,718	4735692,004	45519	275054,117	4753288,010
10393	291721,055	4733152,099	22102	351572,176	4725275,129	33811	325109,893	4735674,069	45520	275054,046	4753287,995
10394	291736,139	4733149,383	22103	351572,215	4725275,147	33812	325093,845	4735651,275	45521	275054,006	4753287,976
10395	291770,520	4733141,960	22104	351572,251	4725275,172	33813	325069,353	4735618,855	45522	275053,977	4753287,957
10396	291798,145	4733130,788	22105	351572,282	4725275,203	33814	325051,284	4735595,652	45523	274865,750	4753140,839
10397	291835,385	4733125,267	22106	351572,307	4725275,239	33815	325046,747	4735561,826	45524	274865,712	4753140,803
10398	291867,561	4733125,071	22107	351572,325	4725275,278	33816	325045,114	4735547,887	45525	274865,687	4753140,767
10399	291935,303	4733126,808	22108	351572,337	4725275,320	33817	325044,139	4735526,411	45526	274865,669	4753140,727
10400	292058,655	4733158,812	22109	351572,340	4725275,364	33818	325042,189	4735505,480	45527	274865,658	4753140,685
10401	292169,904	4733190,173	22110	351572,336	4725275,408	33819	325033,431	4735444,820	45528	274865,654	4753140,653
10402	292189,152	4733214,638	22111	351526,958	4725524,997	33820	325033,114	4735437,828	45529	274860,961	4753037,105
10403	292215,829	4733249,519	22112	351526,928	4725525,077	33821	325031,866	4735432,379	45530	274860,965	4753037,051
10404	292218,098	4733271,540	22113	351526,903	4725525,113	33822	325029,574	4735425,977	45531	274860,976	4753037,008
10405	292217,862	4733294,176	22114	351526,872	4725525,144	33823	325028,212	4735418,031	45532	274860,979	4753037,001
10406	292217,088	4733327,276	22115	351526,837	4725525,169	33824	325024,785	4735408,678	45533	274919,236	4752891,689
10407	292191,343	4733335,060	22116	351526,831	4725525,172	33825	325020,472	4735401,867	45534	274919,277	4752891,622
10408	292170,503	4733339,317	22117	351277,240	4725661,310	33826	325015,025	4735392,105	45535	274919,294	4752891,603
10409	292152,975	4733310,619	22118	351277,218	4725661,320	33827	325008,578	4735382,388	45536	275031,050	4752782,805
10410	292140,947	4733288,609	22119	350959,562	4725797,461	33828	325004,039	4735370,583	45537	275138,675	4752583,475
10411	292122,006	4733264,741	22120	350959,507	4725797,477	33829	324998,569	4735360,321	45538	275117,544	4752403,057
10412	292104,758	4733247,733	22121	350959,464	4725797,481	33830	324984,768	4735342,930	45539	275011,185	4752343,095
10413	292078,132	4733241,831	22122	350755,255	4725797,481	33831	324979,388	4735334,666	45540	275011,147	4752343,069
10414	292053,149	4733250,310	22123	350755,168	4725797,465	33832	324973,986	4735325,903	45541	275011,116	4752343,038
10415	292040,829	4733274,053	22124	350210,634	4725593,265	33833	324969,696	4735319,591	45542	275011,091	4752343,002
10416	292039,817	4733307,405	22125	349666,106	4725525,200	33834	324960,117	4735307,014	45543	275011,073	4752342,963
10417	292042,728	4733347,367	22126	349666,095	4725525,199	33835	324952,649	4735296,843	45544	275011,062	4752342,921
10418	292044,364	4733353,860	22127	349393,818	4725479,817	33836	324950,470	4735292,938	45545	275011,058	4752342,877
10419	292045,294	4733360,475	22128	349393,803	4725479,814	33837	324947,253	4735284,246	45546	275011,062	4752342,834
10420	292047,823	4733367,448	22129	348599,652	4725298,296	33838	324946,186	4735285,875	45547	275011,070	4752342,800
10421	292049,442	4733374,683	22130	348599,583	4725298,269	33839	324929,990	4735293,357	45548	275045,203	4752237,491
10422	292050,972	4733377,536	22131	348599,547	4725298,244	33840	324926,810	4735294,312	45549	275045,217	4752237,457
10423	292052,979	4733380,058	22132	348599,517	4725298,213	33841	324925,982	4735294,589	45550	275104,649	4752118,031
10424	292055,398	4733382,201	22133	348599,492	4725298,178	33842	324896,656	4735304,768	45551	275104,681	4752117,981
10425	292058,176	4733383,857	22134	348440,737	4725026,023	33843	324874,800	4735309,503	45552	275104,712	4752117,951
10426	292061,191	4733385,002	22135	348439,368	4725026,023	33844	324827,532	4735313,629	45553	275104,748	4752117,926
10427	292067,267	4733389,632	22136	348439,283	4725026,008	33845	324804,019	4735316,678	45554	275104,751	4752117,924
10428	292074,007	4733393,231	22137	348439,243	4725025,989	33846	324792,431	4735317,414	45555	275231,206	4752047,358
10429	292081,236	4733395,687	22138	348439,208	4725025,964	33847	324780,591	4735317,210	45556	275404,727	4751870,928
10430	292099,073	4733400,495	22139	348439,177	4725025,934	33848	324747,907	4735311,406	45557	275525,877	4751683,940
10431	292109,521	4733403,506	22140	348439,152	4725025,898	33849	324724,205	4735309,648	45558	275519,430	4751541,644
10432	292120,086	4733406,030	22141	348439,133	4725025,858	33850	324707,863	4735309,269	45559	275519,430	4751541,627
10433	292128,797	4733407,378	22142	348439,122	4725025,816	33851	324686,877	4735308,469	45560	275524,157	4751359,860
10434	292137,585	4733408,221	22143	348439,118	4725025,773	33852	324663,093	4735304,904	45561	275507,702	4751282,814
10435	292146,409	4733408,542	22144	348439,122	4725025,729	33853	324640,105	4735301,012	45562	275507,697	4751282,762
10436	292149,341	4733404,765	22145	348439,127	4725025,708	33854	324616,393	4735299,916	45563	275507,701	4751282,718
10437	292152,764	4733401,437	22146	348463,326	4724934,949	33855	324579,635	4735306,027	45564	275507,712	4751282,676
10438	292156,601	4733398,620	22147	348463,351	4724934,889	33856	324517,386	4735315,928	45565	275507,726	4751282,645
10439	292160,803	4733396,348	22148	348463,376	4724934,853	33857	324439,209	4735318,493	45566	275627,173	4751056,737
10440	292162,927	4733395,290	22149	348463,407	4724934,822	33858	324388,369	4735319,338	45567	275698,923	4750923,854
10441	292165,258	4733394,804	22150	348463,443	4724934,797	33859	324374,982	4735320,116	45568	275676,604	4750717,423
10442	292167,615	4733394,918	22151	348622,149	4724844,108	33860	324313,354	4735316,365	45569	275676,606	4750717,353
10443	292169,890	4733395,626	22152	348622,149	4724662,818	33861	324300,733	4735317,258	45570	275676,618	4750717,311
10444	292171,908	4733396,866	22153	348417,990	4724390,606	33862	324278,885	4735321,512	45571	275676,636	4750717,271
10445	292173,538	4733398,594	22154	348417,955	4724390,541	33863	324220,824	4735330,192	45572	275676,638	4750717,267
10446	292174,693	4733400,674	22155	348417,944	4724390,499	33864	324211,314	4735332,375	45573	275700,763	4750677,262
10447	292175,288	4733402,969	22156	348417,941	4724390,476	33865	324203,058	4735335,962	45574	275700,775	4750677,244

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10448	292177,680	4733409,819	22157	348395,284	4724118,606	33866	324195,212	4735341,063	45575	275749,596	4750610,198
10449	292178,895	4733416,971	22158	348214,112	4724231,836	33867	324145,321	4735387,527	45576	275797,250	4750517,265
10450	292178,884	4733424,230	22159	348214,065	4724231,859	33868	324122,744	4735413,215	45577	275797,281	4750517,219
10451	292177,992	4733428,425	22160	348214,023	4724231,870	33869	324099,742	4735434,838	45578	275797,312	4750517,188
10452	292176,402	4733432,421	22161	348213,980	4724231,874	33870	324052,672	4735467,802	45579	275797,348	4750517,163
10453	292174,155	4733436,087	22162	347987,080	4724231,874	33871	324037,791	4735483,311	45580	275797,387	4750517,144
10454	292173,187	4733441,897	22163	347986,994	4724231,859	33872	324037,969	4735479,289	45581	275797,429	4750517,133
10455	292173,144	4733447,805	22164	347986,955	4724231,840	33873	324036,375	4735469,312	45582	275797,461	4750517,130
10456	292182,123	4733448,449	22165	347986,919	4724231,815	33874	324030,414	4735449,553	45583	275900,995	4750512,440
10457	292191,126	4733448,312	22166	347986,888	4724231,785	33875	324022,043	4735419,465	45584	275901,028	4750512,440
10458	292196,568	4733448,446	22167	347986,863	4724231,749	33876	324020,747	4735409,874	45585	276096,331	4750529,530
10459	292201,958	4733449,183	22168	347986,845	4724231,709	33877	324007,043	4735339,910	45586	276096,395	4750529,544
10460	292207,252	4733450,485	22169	347986,837	4724231,685	33878	323997,482	4735310,295	45587	276096,435	4750529,562
10461	292205,365	4733479,772	22170	347941,458	4724050,166	33879	323996,101	4735305,453	45588	276096,470	4750529,587
10462	292203,839	4733509,072	22171	347941,450	4724050,106	33880	323993,653	4735297,597	45589	276096,478	4750529,594
10463	292202,624	4733538,389	22172	347923,462	4723560,236	33881	323992,039	4735297,990	45590	276177,652	4750603,736
10464	292201,751	4733567,730	22173	347601,202	4723301,540	33882	323987,393	4735307,880	45591	276177,700	4750603,796
10465	292201,217	4733597,056	22174	347601,198	4723301,537	33883	323986,108	4735311,552	45592	276177,716	4750603,831
10466	292201,015	4733626,397	22175	347333,913	4723087,771	33884	323973,598	4735310,037	45593	276207,116	4750680,321
10467	292201,153	4733655,743	22176	347306,635	4723301,338	33885	323946,954	4735305,210	45594	276207,129	4750680,367
10468	292201,631	4733685,083	22177	347306,620	4723301,424	33886	323911,483	4735303,066	45595	276207,133	4750680,410
10469	292202,439	4733714,428	22178	347306,601	4723301,463	33887	323886,197	4735303,462	45596	276207,133	4750680,427
10470	292203,587	4733743,738	22179	347306,576	4723301,499	33888	323874,236	4735305,216	45597	276199,470	4750797,504
10471	292202,191	4733752,260	22180	347306,546	4723301,530	33889	323838,621	4735314,889	45598	276199,453	4750797,578
10472	292199,042	4733754,805	22181	347306,510	4723301,555	33890	323826,320	4735317,109	45599	276152,988	4750916,367
10473	292142,116	4733805,756	22182	347306,470	4723301,573	33891	323800,586	4735319,107	45600	276157,089	4751006,848
10474	292137,021	4733810,402	22183	347306,428	4723301,585	33892	323761,871	4735318,040	45601	276198,800	4751069,735
10475	292045,186	4733894,058	22184	347306,385	4723301,588	33893	323734,512	4735319,742	45602	276253,461	4751132,059
10476	292035,208	4733866,930	22185	347306,342	4723301,585	33894	323708,479	4735322,204	45603	276346,358	4751179,707
10477	292032,324	4733858,081	22186	347306,299	4723301,573	33895	323688,382	4735322,005	45604	276346,405	4751179,738
10478	292028,721	4733849,484	22187	347306,260	4723301,555	33896	323627,053	4735318,020	45605	276346,436	4751179,769
10479	292024,413	4733841,220	22188	347306,224	4723301,530	33897	323601,050	4735314,085	45606	276346,461	4751179,805
10480	292019,441	4733833,347	22189	347306,193	4723301,499	33898	323574,995	4735308,781	45607	276346,479	4751179,844
10481	292013,838	4733825,902	22190	347306,188	4723301,493	33899	323527,947	4735295,240	45608	276346,491	4751179,887
10482	292012,356	4733824,127	22191	347047,403	4723014,766	33900	323477,900	4735276,251	45609	276364,114	4751282,805
10483	292010,465	4733822,821	22192	346852,845	4723187,980	33901	323463,456	4735271,841	45610	276392,275	4751333,280
10484	292008,270	4733822,100	22193	346898,214	4723618,972	33902	323456,919	4735269,175	45611	276431,588	4751344,435
10485	292005,983	4733821,993	22194	346898,210	4723619,051	33903	323446,773	4735287,782	45612	276549,827	4751377,990
10486	292003,735	4733822,526	22195	346830,148	4723936,665	33904	323441,035	4735295,229	45613	276549,883	4751378,014
10487	292001,734	4733823,667	22196	346875,521	4724208,892	33905	323433,236	4735301,599	45614	276549,919	4751378,039
10488	291996,796	4733828,907	22197	346875,523	4724208,900	33906	323414,585	4735313,665	45615	276549,927	4751378,046
10489	291991,521	4733833,790	22198	346920,894	4724549,204	33907	323395,977	4735327,542	45616	276603,977	4751427,411
10490	291985,898	4733838,270	22199	347193,082	4725048,213	33908	323368,427	4735353,485	45617	276812,133	4751443,910
10491	291979,976	4733842,352	22200	347510,591	4725048,213	33909	323350,343	4735364,375	45618	276812,199	4751443,925
10492	291952,908	4733853,869	22201	347510,677	4725048,228	33910	323337,278	4735379,100	45619	276812,238	4751443,943
10493	291948,700	4733855,341	22202	347510,716	4725048,246	33911	323316,845	4735413,229	45620	276812,274	4751443,968
10494	291944,262	4733855,953	22203	347510,752	4725048,271	33912	323303,527	4735433,852	45621	276812,282	4751443,975
10495	291939,805	4733855,674	22204	347510,783	4725048,302	33913	323298,485	4735439,866	45622	276879,903	4751505,741
10496	291935,478	4733854,529	22205	347510,791	4725048,313	33914	323287,464	4735485,969	45623	276946,346	4751541,622
10497	291931,484	4733852,547	22206	347750,829	4725368,362	33915	323275,724	4735518,211	45624	276946,388	4751541,651
10498	291927,947	4733849,814	22207	347750,864	4725368,426	33916	323269,838	4735529,228	45625	276946,419	4751541,681
10499	291926,504	4733848,228	22208	347750,875	4725368,468	33917	323248,412	4735571,689	45626	276946,444	4751541,717
10500	291925,545	4733846,299	22209	347750,879	4725368,512	33918	323237,999	4735598,316	45627	276946,462	4751541,757
10501	291925,130	4733844,206	22210	347750,875	4725368,555	33919	323235,644	4735604,649	45628	276946,467	4751541,771
10502	291925,314	4733842,065	22211	347750,864	4725368,597	33920	323221,778	4735630,402	45629	276977,045	4751644,148
10503	291926,053	4733840,049	22212	347750,845	4725368,637	33921	323213,696	4735646,403	45630	276977,055	4751644,219
10504	291927,306	4733838,321	22213	347750,821	4725368,672	33922	323193,215	4735678,382	45631	276977,051	4751644,263
10505	291928,987	4733836,973	22214	347714,992	4725411,662	33923	323188,293	4735689,235	45632	276977,040	4751644,305
10506	291932,959	4733833,820	22215	347714,961	4725411,694	33924	323180,021	4735711,651	45633	276977,022	4751644,344
10507	291936,436	4733830,129	22216	347714,925	4725411,719	33925	323169,520	4735734,348	45634	276977,015	4751644,355
10508	291939,361	4733825,982	22217	347714,886	4725411,737	33926	323151,640	4735779,962	45635	276916,412	4751737,889
10509	291941,679	4733821,452	22218	347714,844	4725411,749	33927	323140,658	4735801,560	45636	276916,362	4751737,944
10510	291943,303	4733816,654	22219	347714,800	4725411,752	33928	323103,335	4735853,681	45637	276916,337	4751737,963
10511	291939,833	4733812,526	22220	347714,757	4725411,749	33929	323088,202	4735872,684	45638	276765,169	4751835,589
10512	291935,559	4733809,236	22221	347714,731	4725411,743	33930	323082,132	4735882,289	45639	276616,956	4751997,895
10513	291930,690	4733806,944	22222	347079,447	4725230,233	33931	323074,202	4735900,545	45640	276581,664	4752077,276
10514	291925,439	4733805,720	22223	346149,188	4725207,543	33932	323061,868	4735945,286	45641	276581,627	4752077,336
10515	291918,175	4733806,680	22224	346149,183	4725207,543	33933	323057,523	4735961,148	45642	276581,595	4752077,367
10516	291911,041	4733808,314	22225	345627,317	4725184,852	33934	323050,120	4735981,984	45643	276481,614	4752159,693
10517	291904,088	4733810,621	22226	345627,243	4725184,837	33935	323041,142	4736001,629	45644	276385,176	4752319,605
10518	291897,384	4733813,568	22227	345627,203	4725184,819	33936	323035,095	4736011,102	45645	276391,039	4752448,964
10519	291890,999	4733817,151	22228	345627,189	4725184,810	33937	323027,152	4736021,131	45646	276391,036	4752449,018
10520	291886,972	4733818,855	22229	345210,582	4724948,089	33938	323002,281	4736046,783	45647	276391,024	4752449,060
10521	291882,698	4733819,749	22230	344629,251	4725003,291	33939	322981,967	4736063,880	45648	276391,006	4752449,100
10522	291878,315	4733819,787	22231	344651,907	4725161,878	33940	322954,014	4736089,771	45649	276390,981	4752449,136
10523	291874,013	4733818,981	22232	344651,906	4725161,957	33941	322934,055	4736106,752	45650	276390,950	4752449,166
10524	291872,323	4733817,036	22233	344651,895	4725161,999	33942	322909,579	4736129,413	45651	276390,914	4752449,191
10525	291871,109	4733814,748	22234	344651,876	4725162,039	33943	322897,422	4736140,564	45652	276390,875	4752449,210

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10526	291870,436	4733812,266	22235	344651,851	4725162,074	33944	322886,747	4736146,413	45653	276390,851	4752449,217
10527	291870,339	4733809,687	22236	344651,821	4725162,105	33945	322883,581	4736155,596	45654	275952,651	4752560,676
10528	291870,825	4733807,153	22237	344651,785	4725162,130	33946	322880,295	4736150,470	45655	275888,029	4752664,073
10529	291871,839	4733804,794	22238	344651,745	4725162,149	33947	322873,255	4736142,882	45656	275881,563	4752864,577
10530	291873,387	4733802,722	22239	344651,709	4725162,159	33948	322858,979	4736129,816	45657	275946,261	4753097,507
10531	291877,566	4733800,610	22240	344311,362	4725230,229	33949	322850,358	4736121,599	45658	276017,425	4753349,808
10532	291881,354	4733797,826	22241	344311,313	4725230,234	33950	322802,534	4736080,358	45659	276140,299	4753446,814
10533	291884,605	4733794,445	22242	344311,270	4725230,230	33951	322779,521	4736064,896	45660	276290,197	4753527,114
10534	291887,241	4733790,542	22243	344311,227	4725230,219	33952	322748,596	4736040,044	45661	276234,327	4753571,701
10535	291893,302	4733781,808	22244	344311,188	4725230,201	33953	322664,572	4735977,062	45662	276234,274	4753571,733
10536	291899,965	4733773,528	22245	344311,152	4725230,176	33954	322635,583	4735956,727	45663	276107,389	4753629,284
10537	291907,200	4733765,732	22246	344311,127	4725230,151	33955	322624,341	4735948,098	45664	276139,065	4753757,245
10538	291900,207	4733766,930	22247	344106,913	4725003,249	33956	322600,095	4735932,362	45665	276258,974	4753829,576
10539	291893,138	4733767,570	22248	344106,911	4725003,247	33957	322564,820	4735905,405	45666	276258,996	4753829,591
10540	291886,045	4733767,681	22249	343916,521	4724865,380	33958	322546,314	4735890,890	45667	276339,573	4753890,780
10541	291878,967	4733767,231	22250	343537,435	4724598,297	33959	322522,388	4735875,360	45668	276433,024	4753951,347
10542	291874,600	4733765,397	22251	343208,319	4724644,821	33960	322512,540	4735867,239	45669	276566,677	4753945,289
10543	291869,943	4733764,476	22252	343004,991	4724682,729	33961	322452,014	4735820,708	45670	276566,731	4753945,292
10544	291864,182	4733767,460	22253	342629,352	4724693,068	33962	322452,471	4735819,966	45671	276566,774	4753945,304
10545	291858,895	4733771,193	22254	342503,564	4724608,635	33963	322447,537	4735823,523	45672	276566,813	4753945,322
10546	291854,181	4733775,651	22255	342400,177	4724672,391	33964	322446,411	4735827,818	45673	276566,849	4753945,347
10547	291850,105	4733780,701	22256	342405,606	4724866,944	33965	322446,087	4735836,351	45674	276566,859	4753945,356
10548	291846,804	4733786,267	22257	342405,593	4724867,023	33966	322440,626	4735853,635	45675	276780,951	4754145,701
10549	291844,281	4733792,237	22258	342337,523	4725071,234	33967	322432,782	4735881,957	45676	276802,090	4754153,252
10550	291842,163	4733796,087	22259	342337,502	4725071,279	33968	322430,768	4735896,492	45677	276802,131	4754153,271
10551	291840,902	4733800,289	22260	342337,477	4725071,315	33969	322426,323	4735910,587	45678	276802,167	4754153,296
10552	291840,510	4733804,672	22261	342337,446	4725071,346	33970	322417,579	4735942,684	45679	276802,198	4754153,327
10553	291841,067	4733809,031	22262	342337,433	4725071,356	33971	322416,231	4735945,628	45680	276802,223	4754153,362
10554	291842,346	4733815,150	22263	342026,261	4725340,960	33972	322413,798	4735950,903	45681	276802,241	4754153,402
10555	291842,888	4733821,382	22264	341960,782	4725363,361	33973	322408,057	4735959,161	45682	276802,252	4754153,444
10556	291842,651	4733827,640	22265	341770,222	4725570,498	33974	322393,349	4735973,641	45683	276802,256	4754153,487
10557	291841,649	4733833,812	22266	341770,162	4725570,546	33975	322365,340	4735997,843	45684	276802,252	4754153,531
10558	291839,879	4733837,606	22267	341770,122	4725570,565	33976	322333,925	4736019,798	45685	276802,241	4754153,573
10559	291837,306	4733840,916	22268	341770,080	4725570,576	33977	322324,271	4736026,542	45686	276802,223	4754153,612
10560	291834,072	4733843,565	22269	341770,037	4725570,580	33978	322287,318	4736038,948	45687	276802,198	4754153,648
10561	291830,911	4733845,150	22270	341770,024	4725570,580	33979	322273,349	4736042,124	45688	276802,194	4754153,652
10562	291830,323	4733845,437	22271	341338,949	4725547,895	33980	322253,659	4736048,042	45689	276616,739	4754365,598
10563	291826,254	4733846,432	22272	341134,776	4725593,265	33981	322240,901	4736050,783	45690	276885,529	4754485,055
10564	291820,814	4733845,026	22273	341134,722	4725593,271	33982	322237,164	4736052,694	45691	277005,098	4754485,055
10565	291815,225	4733844,509	22274	341134,678	4725593,267	33983	322230,553	4736057,679	45692	277005,184	4754485,071
10566	291809,615	4733844,883	22275	341134,636	4725593,256	33984	322221,041	4736065,107	45693	277005,223	4754485,089
10567	291804,156	4733846,131	22276	341134,597	4725593,237	33985	322182,142	4736092,646	45694	277005,259	4754485,114
10568	291796,410	4733855,021	22277	341134,561	4725593,212	33986	322164,265	4736108,962	45695	277005,290	4754485,145
10569	291788,161	4733863,434	22278	341134,530	4725593,181	33987	322146,372	4736117,891	45696	277005,315	4754485,180
10570	291782,875	4733865,846	22279	341134,505	4725593,146	33988	322144,205	4736121,743	45697	277005,333	4754485,220
10571	291777,302	4733867,459	22280	341134,487	4725593,106	33989	322143,334	4736123,284	45698	277005,344	4754485,262
10572	291771,541	4733868,241	22281	341134,484	4725593,100	33990	322140,620	4736129,212	45699	277005,348	4754485,305
10573	291765,731	4733868,174	22282	341021,120	4725253,009	33991	322134,332	4736139,107	45700	277005,348	4754664,739
10574	291762,746	4733867,688	22283	340645,028	4725411,718	33992	322114,923	4736168,434	45701	277005,347	4754664,767
10575	291751,749	4733882,812	22284	340644,975	4725411,734	33993	322103,604	4736181,720	45702	276977,050	4754919,417
10576	291728,688	4733908,113	22285	340644,931	4725411,738	33994	322096,205	4736188,071	45703	276977,036	4754919,475
10577	291705,856	4733938,229	22286	340644,888	4725411,734	33995	322087,015	4736193,112	45704	276977,018	4754919,514
10578	291692,376	4733990,706	22287	340644,846	4725411,723	33996	322086,384	4736193,331	45705	276976,993	4754919,550
10579	291681,886	4734033,387	22288	340644,806	4725411,705	33997	322077,784	4736196,364	45706	276976,962	4754919,581
10580	291671,930	4734057,363	22289	340644,770	4725411,680	33998	322058,963	4736200,931	45707	276976,958	4754919,584
10581	291648,928	4734098,549	22290	340644,740	4725411,649	33999	322031,928	4736201,827	45708	276882,988	4754995,013
10582	291616,833	4734138,104	22291	340644,715	4725411,613	34000	322000,623	4736196,641	45709	276882,941	4754995,043
10583	291598,545	4734161,787	22292	340644,696	4725411,574	34001	321984,268	4736191,147	45710	276835,577	4755017,968
10584	291563,338	4734193,875	22293	340644,685	4725411,531	34002	321980,987	4736188,553	45711	276835,545	4755017,981
10585	291551,712	4734211,710	22294	340644,681	4725411,488	34003	321980,591	4736188,411	45712	276830,474	4755019,620
10586	291529,279	4734235,601	22295	340644,685	4725411,445	34004	321979,748	4736176,018	45713	276818,237	4755024,226
10587	291527,034	4734239,737	22296	340644,696	4725411,403	34005	321979,298	4736165,878	45714	276806,333	4755029,626
10588	291557,226	4734252,545	22297	340644,700	4725411,394	34006	321978,576	4736149,506	45715	276794,814	4755035,785
10589	291582,525	4734262,531	22298	340671,261	4725346,012	34007	321977,369	4736140,332	45716	276783,709	4755042,688
10590	291580,551	4734267,126	22299	340671,301	4725345,945	34008	321974,950	4736132,033	45717	276773,090	4755050,299
10591	291579,208	4734271,952	22300	340671,308	4725345,937	34009	321964,795	4736106,970	45718	276762,977	4755058,592
10592	291578,552	4734276,907	22301	340803,103	4725200,964	34010	321957,715	4736085,070	45719	276753,438	4755067,524
10593	291578,538	4734281,903	22302	340803,106	4725200,960	34011	321951,226	4736065,145	45720	276744,505	4755077,062
10594	291579,223	4734286,857	22303	340908,512	4725088,966	34012	321919,217	4736008,031	45721	276736,214	4755087,175
10595	291577,834	4734293,117	22304	340961,178	4724977,046	34013	321912,127	4735996,922	45722	276728,603	4755097,794
10596	291575,920	4734299,250	22305	340941,425	4724851,917	34014	321906,594	4735987,484	45723	276721,699	4755108,899
10597	291573,516	4734305,195	22306	340941,422	4724851,867	34015	321899,955	4735982,790	45724	276715,540	4755120,419
10598	291570,652	4734310,931	22307	340948,012	4724706,892	34016	321883,250	4735974,630	45725	276710,142	4755132,326
10599	291567,307	4734316,419	22308	340948,027	4724706,818	34017	321846,100	4735954,024	45726	276705,535	4755144,562
10600	291563,102	4734322,586	22309	340948,035	4724706,797	34018	321837,977	4735948,386	45727	276701,738	4755157,070
10601	291559,514	4734329,125	22310	341000,735	4724594,805	34019	321822,611	4735934,239	45728	276698,775	4755169,799
10602	291556,560	4734335,976	22311	341020,497	4724463,066	34020	321796,419	4735898,993	45729	276696,643	4755182,701
10603	291554,290	4734343,087	22312	341020,497	4724278,574	34021	321778,947	4735883,210	45730	276695,355	4755195,708

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10604	291552,192	4734357,767	22313	341020,512	4724278,489	34022	321776,891	4735881,351	45731	276694,933	4755208,772
10605	291550,819	4734372,546	22314	341020,528	4724278,455	34023	321744,452	4735849,831	45732	276695,355	4755221,834
10606	291550,149	4734387,382	22315	341060,066	4724205,966	34024	321733,457	4735838,489	45733	276696,643	4755234,840
10607	291549,450	4734400,017	22316	341060,094	4724205,925	34025	321726,547	4735829,133	45734	276698,775	4755247,742
10608	291548,190	4734412,628	22317	341060,125	4724205,894	34026	321698,783	4735779,974	45735	276701,738	4755260,470
10609	291581,306	4734371,525	22318	341060,155	4724205,872	34027	321691,066	4735759,465	45736	276705,535	4755272,982
10610	291624,202	4734358,700	22319	341145,821	4724153,157	34028	321685,515	4735728,016	45737	276710,142	4755285,215
10611	291673,948	4734353,884	22320	341145,898	4724153,126	34029	321683,202	4735718,072	45738	276715,540	4755297,121
10612	291741,078	4734397,794	22321	341205,206	4724139,946	34030	321679,120	4735707,066	45739	276721,699	4755308,642
10613	291795,759	4734450,427	22322	341205,237	4724139,941	34031	321675,756	4735698,000	45740	276728,603	4755319,746
10614	291843,278	4734482,852	22323	341277,621	4724133,361	34032	321659,143	4735650,838	45741	276736,214	4755330,366
10615	291879,740	4734542,567	22324	341310,502	4724093,904	34033	321654,710	4735639,628	45742	276744,505	4755340,474
10616	291947,890	4734641,481	22325	341310,513	4724093,891	34034	321649,092	4735631,395	45743	276753,438	4755350,016
10617	291975,699	4734662,225	22326	341455,490	4723942,325	34035	321641,754	4735624,101	45744	276762,977	4755358,950
10618	292017,834	4734721,002	22327	341455,543	4723942,282	34036	321632,661	4735617,156	45745	276773,090	4755367,245
10619	292037,179	4734769,039	22328	341633,463	4723836,849	34037	321610,441	4735605,272	45746	276783,709	4755374,852
10620	292064,117	4734861,390	22329	341633,501	4723836,831	34038	321591,053	4735593,129	45747	276794,814	4755381,755
10621	292068,055	4734892,856	22330	341804,736	4723770,969	34039	321580,366	4735587,698	45748	276806,333	4755387,918
10622	292078,762	4734918,830	22331	341870,569	4723632,726	34040	321541,513	4735566,148	45749	276818,237	4755393,314
10623	292092,300	4734921,760	22332	341870,569	4723487,808	34041	321534,731	4735560,951	45750	276830,472	4755397,919
10624	292155,761	4734971,323	22333	341870,572	4723487,767	34042	321530,072	4735555,346	45751	276842,986	4755401,717
10625	292193,756	4734991,735	22334	341896,932	4723329,617	34043	321528,076	4735548,621	45752	276855,713	4755404,681
10626	292273,522	4735000,766	22335	341896,944	4723329,573	34044	321524,008	4735524,932	45753	276868,614	4755406,811
10627	292332,395	4735000,982	22336	341896,962	4723329,533	34045	321521,036	4735517,220	45754	276881,621	4755408,096
10628	292346,942	4735011,375	22337	341896,978	4723329,509	34046	321514,152	4735503,819	45755	276894,682	4755408,521
10629	292324,504	4735027,437	22338	342028,772	4723151,585	34047	321505,737	4735492,630	45756	276907,749	4755408,096
10630	292276,629	4735043,281	22339	342028,812	4723151,543	34048	321476,841	4735463,541	45757	276920,757	4755406,811
10631	292251,747	4735060,846	22340	342028,848	4723151,518	34049	321455,147	4735448,000	45758	276927,835	4755405,750
10632	292262,226	4735067,209	22341	342028,868	4723151,507	34050	321441,842	4735438,474	45759	276935,758	4755404,417
10633	292310,143	4735050,072	22342	342200,128	4723072,464	34051	321435,428	4735431,678	45760	276941,582	4755403,354
10634	292357,718	4735024,732	22343	342259,374	4722973,724	34052	321432,578	4735426,652	45761	276954,308	4755400,381
10635	292384,213	4735016,704	22344	342305,492	4722723,359	34053	321418,338	4735432,923	45762	276966,823	4755396,585
10636	292491,500	4734995,045	22345	342305,511	4722723,299	34054	321411,461	4735437,099	45763	276979,058	4755391,978
10637	292512,534	4735011,872	22346	342345,050	4722637,632	34055	321388,653	4735448,654	45764	276989,635	4755387,237
10638	292640,454	4735009,250	22347	342345,082	4722637,580	34056	321382,425	4735451,258	45765	277077,369	4755344,774
10639	292684,551	4735022,499	22348	342397,558	4722571,990	34057	321361,849	4735458,408	45766	277078,698	4755344,132
10640	292676,763	4734989,796	22349	342345,306	4722558,926	34058	321328,910	4735463,755	45767	277090,221	4755337,960
10641	292712,938	4734997,878	22350	342253,134	4722605,014	34059	321327,698	4735463,940	45768	277101,325	4755331,064
10642	292719,142	4734964,681	22351	342253,128	4722605,016	34060	321323,181	4735464,546	45769	277111,947	4755323,445
10643	292759,239	4734883,198	22352	342141,104	4722657,732	34061	321284,349	4735475,476	45770	277115,384	4755320,751
10644	292784,004	4734862,836	22353	342141,041	4722657,752	34062	321217,645	4735499,732	45771	277330,486	4755148,102
10645	292824,694	4734857,008	22354	342140,997	4722657,756	34063	321192,773	4735512,581	45772	277334,128	4755145,109
10646	292848,453	4734843,588	22355	342140,954	4722657,752	34064	321171,915	4735527,400	45773	277440,735	4755055,333
10647	292915,077	4734844,965	22356	342140,912	4722657,741	34065	321123,317	4735557,161	45774	277440,738	4755055,331
10648	292948,947	4734860,048	22357	341976,169	4722598,437	34066	321101,038	4735574,647	45775	277502,650	4755004,479
10649	292996,963	4734875,833	22358	341976,120	4722598,413	34067	321089,961	4735585,099	45776	277502,694	4755004,450
10650	293033,506	4734906,622	22359	341633,482	4722380,965	34068	321067,338	4735604,923	45777	277543,243	4754983,515
10651	293062,642	4734899,876	22360	341402,870	4722301,899	34069	321031,957	4735636,757	45778	277543,318	4754983,491
10652	293083,398	4734876,982	22361	341402,821	4722301,876	34070	321024,812	4735643,417	45779	277582,183	4754977,226
10653	293063,405	4734858,607	22362	341251,306	4722209,650	34071	321001,183	4735664,458	45780	277582,226	4754977,223
10654	293073,960	4734836,135	22363	341119,567	4722196,476	34072	320953,521	4735702,504	45781	277935,273	4754982,621
10655	293078,600	4734834,494	22364	341119,546	4722196,473	34073	320922,204	4735734,994	45782	278052,633	4754985,402
10656	293100,492	4734826,704	22365	340836,256	4722143,765	34074	320907,834	4735748,318	45783	278057,369	4754985,462
10657	293138,899	4734797,655	22366	340645,294	4722209,616	34075	320891,210	4735766,889	45784	278070,437	4754985,026
10658	293180,461	4734812,410	22367	340592,657	4722288,574	34076	320877,604	4735780,078	45785	278083,448	4754983,751
10659	293228,436	4734796,562	22368	340566,305	4722479,619	34077	320846,874	4735807,196	45786	278088,933	4754982,952
10660	293229,214	4734784,113	22369	340566,290	4722479,678	34078	320813,034	4735831,743	45787	278159,688	4754971,628
10661	293247,050	4734782,064	22370	340539,948	4722545,530	34079	320800,390	4735839,434	45788	278167,106	4754970,305
10662	293265,807	4734801,887	22371	340539,948	4722776,122	34080	320776,562	4735849,463	45789	278179,833	4754967,332
10663	293343,842	4734786,869	22372	340539,933	4722776,207	34081	320742,890	4735860,059	45790	278192,347	4754963,539
10664	293398,392	4734774,948	22373	340539,927	4722776,220	34082	320682,197	4735881,130	45791	278204,579	4754958,943
10665	293437,759	4734796,710	22374	340520,158	4722822,347	34083	320622,751	4735899,241	45792	278216,484	4754953,546
10666	293452,110	4734774,076	22375	340520,120	4722822,410	34084	320478,264	4735938,546	45793	278228,016	4754947,380
10667	293475,442	4734781,298	22376	340520,089	4722822,440	34085	320465,053	4735941,908	45794	278234,002	4754943,782
10668	293489,221	4734804,139	22377	340520,053	4722822,465	34086	320428,561	4735953,663	45795	278324,569	4754887,175
10669	293527,993	4734812,103	22378	340520,014	4722822,484	34087	320424,258	4735954,789	45796	278329,676	4754883,875
10670	293528,693	4734769,435	22379	340519,983	4722822,493	34088	320387,688	4735962,613	45797	278340,301	4754876,254
10671	293503,051	4734769,115	22380	340401,369	4722848,853	34089	320334,722	4735977,508	45798	278345,922	4754871,784
10672	293483,791	4734765,833	22381	340401,314	4722848,859	34090	320307,853	4735982,080	45799	278593,776	4754667,036
10673	293486,779	4734746,487	22382	340058,651	4722848,859	34091	320264,155	4735988,776	45800	278593,810	4754667,012
10674	293515,862	4734738,342	22383	340058,626	4722848,857	34092	320221,697	4735993,685	45801	278600,966	4754662,834
10675	293518,621	4734713,501	22384	339729,141	4722815,909	34093	320207,736	4735997,281	45802	278601,007	4754662,815
10676	293590,558	4734672,621	22385	339729,080	4722815,895	34094	320198,559	4735999,739	45803	278601,049	4754662,804
10677	293606,489	4734687,056	22386	339729,047	4722815,880	34095	320196,884	4735996,362	45804	278601,092	4754662,800
10678	293647,781	4734664,693	22387	339643,815	4722769,673	34096	320189,900	4735981,414	45805	278660,224	4754662,800
10679	293687,721	4734640,980	22388	339643,774	4722769,645	34097	320175,071	4735954,821	45806	278673,295	4754662,376
10680	293718,805	4734649,372	22389	339643,743	4722769,614	34098	320165,992	4735956,134	45807	278686,303	4754661,094
10681	293718,939	4734621,837	22390	339643,718	4722769,578	34099	320146,853	4735961,196	45808	278693,527	4754660,014

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10682	293743,155	4734619,408	22391	339643,699	4722769,539	34100	320144,579	4735961,609	45809	278882,816	4754628,021
10683	293770,693	4734636,160	22392	339643,688	4722769,498	34101	320102,779	4735968,450	45810	278882,845	4754628,017
10684	293795,816	4734638,506	22393	339633,391	4722712,641	34102	320051,460	4735982,359	45811	278973,702	4754623,588
10685	293828,737	4734661,831	22394	339547,182	4722647,957	34103	320010,901	4735994,478	45812	278973,735	4754623,588
10686	293838,624	4734651,803	22395	339547,141	4722647,918	34104	319959,559	4736003,694	45813	279026,571	4754627,988
10687	293829,302	4734613,764	22396	339547,116	4722647,882	34105	319921,262	4736012,297	45814	279026,636	4754628,003
10688	293838,856	4734598,145	22397	339547,097	4722647,843	34106	319896,583	4736016,590	45815	279026,675	4754628,021
10689	293862,065	4734602,659	22398	339547,089	4722647,816	34107	319846,533	4736027,138	45816	279026,711	4754628,046
10690	293886,742	4734641,554	22399	339510,375	4722497,444	34108	319829,337	4736032,232	45817	279026,727	4754628,061
10691	293894,373	4734639,837	22400	339422,852	4722402,403	34109	319826,078	4736031,429	45818	279036,925	4754638,259
10692	293897,231	4734614,991	22401	339422,820	4722402,359	34110	319815,556	4736029,414	45819	279046,466	4754647,193
10693	293899,976	4734590,050	22402	339422,801	4722402,319	34111	319753,713	4736027,124	45820	279056,575	4754655,486
10694	293933,147	4734588,637	22403	339422,790	4722402,277	34112	319713,099	4736024,592	45821	279067,198	4754663,093
10695	293951,128	4734620,918	22404	339422,786	4722402,234	34113	319616,822	4736023,594	45822	279078,303	4754670,001
10696	293962,552	4734616,326	22405	339422,786	4722402,226	34114	319551,554	4736025,473	45823	279089,822	4754676,161
10697	293956,245	4734590,464	22406	339425,890	4722295,704	34115	319544,267	4736027,455	45824	279101,738	4754681,560
10698	293969,875	4734578,875	22407	339425,905	4722295,626	34116	319541,811	4736036,425	45825	279113,961	4754686,163
10699	293987,791	4734609,747	22408	339425,923	4722295,586	34117	319537,909	4736050,596	45826	279126,475	4754689,958
10700	293998,532	4734591,381	22409	339425,948	4722295,550	34118	319535,551	4736065,036	45827	279138,141	4754692,711
10701	293982,133	4734565,946	22410	339425,979	4722295,520	34119	319535,561	4736101,871	45828	279262,670	4754718,185
10702	293986,596	4734550,648	22411	339426,015	4722295,495	34120	319534,349	4736153,276	45829	279263,445	4754718,336
10703	294001,644	4734544,500	22412	339426,054	4722295,476	34121	319531,484	4736173,085	45830	279263,456	4754718,339
10704	294014,609	4734548,057	22413	339426,096	4722295,465	34122	319525,678	4736193,387	45831	279263,737	4754718,407
10705	294021,337	4734586,304	22414	339426,140	4722295,461	34123	319514,332	4736223,951	45832	279276,633	4754720,532
10706	294048,933	4734571,429	22415	339426,183	4722295,465	34124	319508,144	4736242,889	45833	279289,640	4754721,818
10707	294071,258	4734585,594	22416	339426,188	4722295,466	34125	319504,089	4736262,932	45834	279302,705	4754722,239
10708	294073,483	4734607,527	22417	339678,943	4722345,560	34126	319498,910	4736302,785	45835	279315,771	4754721,818
10709	294035,081	4734636,676	22418	339800,146	4722340,428	34127	319494,502	4736322,344	45836	279328,778	4754720,532
10710	294034,009	4734640,629	22419	339895,045	4722252,954	34128	319490,259	4736337,370	45837	279341,676	4754718,407
10711	294030,578	4734653,288	22420	339888,653	4722101,362	34129	319480,432	4736374,281	45838	279354,403	4754715,434
10712	294041,636	4734664,469	22421	339867,733	4721965,471	34130	319473,842	4736405,089	45839	279366,918	4754711,638
10713	294045,014	4734667,890	22422	339867,734	4721965,390	34131	319470,458	4736415,663	45840	279379,149	4754707,029
10714	294126,372	4734615,292	22423	339867,739	4721965,369	34132	319465,726	4736426,978	45841	279379,169	4754707,023
10715	294169,315	4734617,881	22424	339900,512	4721842,461	34133	319455,301	4736445,418	45842	279391,055	4754701,647
10716	294235,241	4734628,599	22425	339856,553	4721700,037	34134	319446,870	4736464,769	45843	279402,586	4754695,469
10717	294237,083	4734627,485	22426	339791,805	4721604,097	34135	319438,046	4736493,336	45844	279402,598	4754695,465
10718	294262,460	4734612,030	22427	339715,169	4721584,585	34136	319431,625	4736519,713	45845	279413,679	4754688,581
10719	294363,216	4734537,500	22428	339599,585	4721609,007	34137	319424,634	4736535,064	45846	279424,303	4754680,961
10720	294384,515	4734506,263	22429	339599,573	4721609,010	34138	319420,909	4736541,419	45847	279434,412	4754672,668
10721	294435,720	4734476,874	22430	339572,104	4721613,426	34139	319413,259	4736549,764	45848	279443,954	4754663,734
10722	294564,599	4734383,621	22431	339572,020	4721613,425	34140	319410,758	4736552,660	45849	279452,884	4754654,197
10723	294588,093	4734382,927	22432	339571,978	4721613,414	34141	319402,915	4736569,752	45850	279461,179	4754644,087
10724	294628,729	4734375,701	22433	339571,939	4721613,396	34142	319396,355	4736589,518	45851	279468,795	4754633,464
10725	294663,066	4734401,775	22434	339571,914	4721613,380	34143	319392,850	4736609,356	45852	279475,035	4754623,426
10726	294680,751	4734412,736	22435	339446,434	4721519,899	34144	319391,569	4736630,985	45853	279475,087	4754623,366
10727	294718,556	4734367,096	22436	339446,391	4721519,859	34145	319392,699	4736659,191	45854	279475,122	4754623,341
10728	294716,519	4734319,037	22437	339446,370	4721519,829	34146	319397,371	4736701,520	45855	279475,162	4754623,323
10729	294740,316	4734278,187	22438	339332,216	4721334,672	34147	319397,726	4736711,543	45856	279475,194	4754623,313
10730	294723,811	4734249,953	22439	339332,194	4721334,626	34148	319394,783	4736730,735	45857	279538,347	4754609,567
10731	294731,931	4734228,993	22440	339332,182	4721334,584	34149	319389,110	4736750,221	45858	279538,401	4754609,562
10732	294790,798	4734229,300	22441	339332,181	4721334,576	34150	319382,145	4736768,354	45859	279538,444	4754609,565
10733	294822,752	4734199,021	22442	339310,618	4721183,531	34151	319375,189	4736795,285	45860	279538,486	4754609,577
10734	294825,563	4734169,803	22443	339201,200	4720929,862	34152	319373,773	4736811,285	45861	279538,495	4754609,580
10735	294828,630	4734172,106	22444	339098,562	4720835,504	34153	319362,521	4736810,814	45862	279673,078	4754664,251
10736	294833,682	4734175,121	22445	338938,180	4720811,916	34154	319332,829	4736807,216	45863	279684,051	4754668,335
10737	294842,067	4734182,549	22446	338720,933	4720881,878	34155	319216,521	4736799,370	45864	279696,568	4754672,128
10738	294853,688	4734192,464	22447	338521,992	4721027,062	34156	319190,129	4736796,793	45865	279709,294	4754675,105
10739	294866,154	4734203,352	22448	338521,933	4721027,094	34157	319132,717	4736792,461	45866	279722,194	4754677,228
10740	294876,856	4734215,510	22449	338342,507	4721095,485	34158	319097,292	4736792,887	45867	279735,198	4754678,515
10741	294885,469	4734229,966	22450	338342,446	4721095,500	34159	319070,743	4736795,442	45868	279748,264	4754678,937
10742	294892,502	4734245,094	22451	338123,186	4721119,974	34160	319045,465	4736799,572	45869	279761,330	4754678,515
10743	294896,689	4734259,530	22452	338123,115	4721119,972	34161	319008,827	4736800,603	45870	279774,337	4754677,228
10744	294896,510	4734274,564	22453	338123,073	4721119,961	34162	318997,986	4736800,384	45871	279787,234	4754675,105
10745	294891,341	4734290,415	22454	338123,048	4721119,950	34163	318986,463	4736799,015	45872	279799,962	4754672,128
10746	294888,501	4734304,168	22455	337952,391	4721035,977	34164	318953,358	4736789,886	45873	279812,476	4754668,335
10747	294891,593	4734315,851	22456	337952,341	4721035,944	34165	318915,755	4736803,423	45874	279824,710	4754663,730
10748	294898,400	4734325,573	22457	337952,310	4721035,914	34166	318888,455	4736811,078	45875	279836,614	4754658,341
10749	294908,774	4734339,349	22458	337952,285	4721035,878	34167	318810,839	4736831,125	45876	279848,144	4754652,182
10750	294919,140	4734352,934	22459	337952,266	4721035,838	34168	318757,288	4736851,681	45877	279859,238	4754645,279
10751	294941,376	4734387,435	22460	337952,257	4721035,806	34169	318729,328	4736859,115	45878	279869,873	4754637,656
10752	294952,786	4734401,984	22461	337914,567	4720862,613	34170	318715,565	4736860,871	45879	279879,971	4754629,365
10753	294960,238	4734412,678	22462	337914,564	4720862,599	34171	318701,145	4736861,415	45880	279889,512	4754620,432
10754	294958,435	4734422,370	22463	337883,509	4720666,400	34172	318643,318	4736859,834	45881	279898,443	4754610,894
10755	294953,606	4734431,799	22464	337827,932	4720608,024	34173	318571,031	4736852,402	45882	279904,740	4754603,350
10756	294950,042	4734437,756	22465	337709,721	4720506,641	34174	318556,526	4736850,608	45883	279966,458	4754525,573
10757	294947,063	4734457,723	22466	337709,668	4720506,576	34175	318541,075	4736847,175	45884	280054,823	4754414,430
10758	294940,066	4734497,081	22467	337709,663	4720506,568	34176	318472,101	4736822,066	45885	280056,936	4754411,717
10759	294936,197	4734514,875	22468	337635,340	4720365,321	34177	318457,606	4736817,428	45886	280064,555	4754401,095

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10760	294934,566	4734519,754	22469	337561,025	4720224,097	34178	318404,207	4736792,975	45887	280071,453	4754390,002
10761	294927,348	4734518,860	22470	337440,904	4720077,211	34179	318394,087	4736789,230	45888	280077,622	4754378,472
10762	294916,119	4734523,553	22471	337281,601	4719901,601	34180	318388,652	4736787,254	45889	280083,010	4754366,563
10763	294904,979	4734530,245	22472	337118,607	4719817,348	34181	318365,909	4736778,406	45890	280087,616	4754354,332
10764	294893,539	4734539,342	22473	336866,892	4719790,019	34182	318340,015	4736766,718	45891	280091,410	4754341,818
10765	294883,017	4734546,406	22474	336636,047	4719898,552	34183	318336,822	4736765,402	45892	280094,384	4754329,092
10766	294874,621	4734551,772	22475	336635,990	4719898,570	34184	318305,297	4736753,609	45893	280096,508	4754316,190
10767	294874,962	4734559,965	22476	336492,880	4719927,423	34185	318290,676	4736750,148	45894	280097,793	4754303,183
10768	294883,796	4734570,216	22477	336380,102	4719954,993	34186	318249,311	4736743,206	45895	280098,220	4754290,118
10769	294898,814	4734579,987	22478	336380,086	4719954,996	34187	318240,745	4736742,593	45896	280098,122	4754283,902
10770	294909,763	4734588,330	22479	336206,847	4719985,099	34188	318216,969	4736742,300	45897	280093,781	4754144,481
10771	294916,320	4734591,857	22480	336205,665	4720136,849	34189	318215,185	4736743,132	45898	280093,790	4754144,408
10772	294920,476	4734600,298	22481	336310,594	4720284,335	34190	318220,488	4736755,894	45899	280107,005	4754095,825
10773	294918,472	4734610,200	22482	336310,625	4720284,394	34191	318227,333	4736784,752	45900	280107,029	4754095,766
10774	294915,688	4734620,337	22483	336310,637	4720284,436	34192	318233,331	4736824,298	45901	280107,054	4754095,730
10775	294908,834	4734629,246	22484	336310,640	4720284,481	34193	318235,815	4736862,743	45902	280107,069	4754095,713
10776	294906,156	4734630,469	22485	336309,457	4720436,498	34194	318238,909	4736877,767	45903	280172,182	4754030,832
10777	294896,260	4734634,991	22486	336329,418	4720549,630	34195	318246,300	4736906,330	45904	280172,201	4754030,815
10778	294883,050	4734640,165	22487	336329,420	4720549,650	34196	318254,772	4736960,699	45905	280354,567	4753881,602
10779	294870,712	4734646,900	22488	336343,083	4720693,460	34197	318255,944	4736982,547	45906	280359,784	4753877,183
10780	294859,698	4734656,789	22489	336343,079	4720693,531	34198	318249,125	4737026,188	45907	280361,629	4753875,544
10781	294849,893	4734666,423	22490	336311,885	4720854,441	34199	318247,646	4737049,858	45908	280559,541	4753697,597
10782	294838,261	4734675,940	22491	336311,873	4720854,484	34200	318247,245	4737072,348	45909	280567,237	4753690,307
10783	294824,051	4734685,764	22492	336236,474	4721047,637	34201	318250,326	4737106,301	45910	280576,178	4753680,765
10784	294808,459	4734696,251	22493	336225,476	4721146,822	34202	318251,418	4737112,047	45911	280584,462	4753670,666
10785	294795,966	4734703,994	22494	336253,013	4721259,603	34203	318258,674	4737159,034	45912	280592,080	4753660,036
10786	294784,352	4734713,911	22495	336253,020	4721259,663	34204	318264,320	4737202,520	45913	280598,982	4753648,939
10787	294775,354	4734724,119	22496	336253,016	4721259,706	34205	318265,220	4737213,530	45914	280605,147	4753637,409
10788	294765,296	4734732,563	22497	336253,015	4721259,713	34206	318263,050	4737244,688	45915	280606,304	4753635,017
10789	294758,278	4734742,281	22498	336234,105	4721351,709	34207	318260,541	4737274,120	45916	280779,706	4753271,228
10790	294753,832	4734750,881	22499	336234,076	4721351,784	34208	318259,480	4737274,769	45917	280779,731	4753271,188
10791	294750,154	4734757,845	22500	336234,051	4721351,820	34209	318260,386	4737278,632	45918	280866,871	4753153,084
10792	294753,079	4734766,742	22501	336234,020	4721351,850	34210	318258,026	4737359,457	45919	280866,907	4753153,044
10793	294746,453	4734776,042	22502	336233,985	4721351,875	34211	318259,188	4737375,140	45920	281141,095	4752911,674
10794	294736,819	4734785,468	22503	336233,945	4721351,894	34212	318228,975	4737374,608	45921	281141,136	4752911,645
10795	294730,167	4734793,969	22504	336233,903	4721351,905	34213	318228,866	4737374,193	45922	281141,175	4752911,627
10796	294728,410	4734800,045	22505	336233,860	4721351,909	34214	318181,660	4737376,174	45923	281141,217	4752911,616
10797	294728,648	4734815,470	22506	336233,816	4721351,905	34215	318139,738	4737375,493	45924	281141,261	4752911,612
10798	294734,460	4734835,259	22507	336233,774	4721351,894	34216	318041,596	4737377,993	45925	281141,304	4752911,616
10799	294748,405	4734848,081	22508	336233,766	4721351,891	34217	317985,935	4737384,232	45926	281141,346	4752911,627
10800	294761,731	4734865,337	22509	336148,754	4721317,491	34218	317914,284	4737394,358	45927	281141,386	4752911,645
10801	294783,429	4734901,473	22510	336148,688	4721317,451	34219	317885,601	4737395,559	45928	281141,389	4752911,647
10802	294794,956	4734918,810	22511	336148,664	4721317,429	34220	317841,327	4737393,564	45929	281221,833	4752959,914
10803	294802,634	4734930,295	22512	336061,116	4721222,364	34221	317798,156	4737394,901	45930	281490,955	4753049,621
10804	294808,977	4734943,452	22513	335936,323	4721144,083	34222	317769,090	4737392,967	45931	281491,021	4753049,655
10805	294818,246	4734954,474	22514	335843,751	4721110,010	34223	317739,866	4737386,655	45932	281700,356	4753199,182
10806	294834,325	4734965,799	22515	335843,677	4721109,967	34224	317682,856	4737371,123	45933	281700,402	4753199,225
10807	294845,982	4734976,723	22516	335843,646	4721109,936	34225	317668,970	4737366,658	45934	281700,427	4753199,261
10808	294846,778	4734978,389	22517	335843,621	4721109,901	34226	317641,544	4737353,859	45935	281700,446	4753199,300
10809	294852,343	4734990,069	22518	335843,603	4721109,861	34227	317632,926	4737349,235	45936	281700,457	4753199,342
10810	294855,059	4735007,585	22519	335843,593	4721109,827	34228	317602,430	4737333,862	45937	281700,461	4753199,386
10811	294859,319	4735023,630	22520	335815,091	4720974,261	34229	317498,994	4737268,646	45938	281700,460	4753199,411
10812	294870,511	4735057,209	22521	335789,560	4720907,208	34230	317470,365	4737253,839	45939	281670,555	4753498,449
10813	294876,361	4735072,981	22522	335625,565	4720974,845	34231	317459,477	4737243,963	45940	281670,555	4753767,585
10814	294881,640	4735089,180	22523	335507,801	4721063,392	34232	317451,055	4737233,064	45941	281670,540	4753767,670
10815	294883,015	4735098,538	22524	335500,553	4721071,281	34233	317447,499	4737231,253	45942	281670,522	4753767,710
10816	294883,410	4735108,130	22525	335500,494	4721071,328	34234	317436,151	4737250,956	45943	281670,497	4753767,746
10817	294881,440	4735123,656	22526	335500,454	4721071,346	34235	317418,236	4737287,434	45944	281670,482	4753767,762
10818	294878,388	4735142,014	22527	335500,412	4721071,358	34236	317405,789	4737317,107	45945	281640,639	4753797,609
10819	294878,169	4735161,044	22528	335500,369	4721071,362	34237	317391,789	4737349,633	45946	281580,837	4754186,293
10820	294873,873	4735178,467	22529	335500,325	4721071,358	34238	317382,427	4737370,757	45947	281580,825	4754186,341
10821	294868,915	4735194,098	22530	335500,283	4721071,346	34239	317378,176	4737391,340	45948	281580,807	4754186,380
10822	294866,671	4735232,061	22531	335500,244	4721071,328	34240	317376,171	4737429,668	45949	281580,782	4754186,416
10823	294875,698	4735252,113	22532	335500,208	4721071,303	34241	317375,406	4737440,834	45950	281580,751	4754186,447
10824	294885,734	4735272,121	22533	335500,177	4721071,272	34242	317371,448	4737461,253	45951	281580,715	4754186,472
10825	294893,374	4735287,622	22534	335500,153	4721071,238	34243	317368,566	4737482,024	45952	281580,676	4754186,490
10826	294895,699	4735305,345	22535	335434,752	4720960,116	34244	317367,535	4737524,392	45953	281580,648	4754186,499
10827	294910,371	4735335,974	22536	335358,470	4720948,182	34245	317365,997	4737543,670	45954	281072,258	4754306,119
10828	294921,488	4735353,330	22537	335194,266	4721015,903	34246	317361,492	4737562,192	45955	281072,201	4754306,126
10829	294926,634	4735364,158	22538	335194,214	4721015,918	34247	317357,843	4737570,456	45956	280594,378	4754306,126
10830	294928,294	4735367,657	22539	335194,171	4721015,922	34248	317349,268	4737584,658	45957	280863,031	4754544,932
10831	294930,586	4735374,280	22540	335194,128	4721015,918	34249	317334,521	4737600,031	45958	280863,081	4754544,994
10832	294933,961	4735384,038	22541	335194,086	4721015,907	34250	317310,972	4737624,402	45959	280863,088	4754545,008
10833	294943,318	4735402,074	22542	335194,046	4721015,889	34251	317300,163	4737636,564	45960	280952,804	4754724,439
10834	294961,966	4735436,937	22543	335194,010	4721015,864	34252	317273,723	4737664,069	45961	280952,827	4754724,507
10835	294968,541	4735455,690	22544	335193,980	4721015,833	34253	317266,878	4737673,138	45962	280952,830	4754724,551
10836	294972,156	4735475,367	22545	335193,965	4721015,813	34254	317260,649	4737683,680	45963	280952,827	4754724,594
10837	294970,239	4735492,272	22546	335153,495	4720956,728	34255	317251,643	4737702,267	45964	280952,815	4754724,636

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10838	294966,071	4735507,878	22547	335153,491	4720956,721	34256	317244,994	4737720,085	45965	280952,797	4754724,676
10839	294964,427	4735525,060	22548	335096,639	4720868,049	34257	317243,379	4737729,948	45966	280952,772	4754724,711
10840	294963,971	4735529,806	22549	334975,216	4720865,600	34258	317243,356	4737763,852	45967	280952,741	4754724,742
10841	294966,111	4735537,928	22550	334879,662	4720937,931	34259	317241,287	4737788,410	45968	280952,705	4754724,767
10842	294969,312	4735547,603	22551	334855,109	4721075,670	34260	317239,436	4737822,197	45969	280952,682	4754724,779
10843	294978,407	4735559,635	22552	334855,079	4721075,751	34261	317235,735	4737840,802	45970	280683,536	4754844,400
10844	294990,443	4735574,746	22553	334855,054	4721075,787	34262	317230,164	4737871,114	45971	280683,478	4754844,418
10845	295003,160	4735611,270	22554	334855,023	4721075,818	34263	317227,749	4737890,693	45972	280683,434	4754844,421
10846	295009,889	4735629,204	22555	334854,987	4721075,843	34264	317223,194	4737909,227	45973	280504,253	4754844,421
10847	295015,749	4735645,186	22556	334854,948	4721075,861	34265	317219,686	4737917,735	45974	280504,253	4755172,911
10848	295021,054	4735662,184	22557	334854,930	4721075,867	34266	317213,716	4737926,694	45975	280713,377	4755202,784
10849	295022,103	4735672,959	22558	334727,301	4721111,670	34267	317195,062	4737942,214	45976	280713,427	4755202,796
10850	295019,756	4735679,272	22559	334727,244	4721111,679	34268	317192,054	4737936,825	45977	280713,466	4755202,815
10851	295019,212	4735680,527	22560	334636,247	4721115,525	34269	317187,725	4737931,627	45978	280713,502	4755202,840
10852	295014,999	4735690,279	22561	334636,193	4721115,522	34270	317164,077	4737913,651	45979	280713,533	4755202,870
10853	295012,320	4735707,829	22562	334636,151	4721115,511	34271	317141,904	4737901,273	45980	280713,558	4755202,906
10854	295009,196	4735725,929	22563	334636,117	4721115,495	34272	317060,983	4737847,158	45981	280713,576	4755202,946
10855	295009,077	4735726,606	22564	334558,370	4721073,188	34273	317029,541	4737825,071	45982	280713,587	4755202,988
10856	295006,251	4735745,554	22565	334558,336	4721073,166	34274	316989,156	4737799,777	45983	280713,591	4755203,031
10857	295004,035	4735764,695	22566	334456,433	4720994,043	34275	316979,457	4737792,069	45984	280713,590	4755203,054
10858	295002,636	4735784,179	22567	334384,637	4721088,034	34276	316977,033	4737788,285	45985	280683,684	4755531,999
10859	295001,072	4735804,682	22568	334373,000	4721172,057	34277	316969,300	4737772,500	45986	280683,684	4755771,230
10860	295000,472	4735824,140	22569	334372,987	4721172,108	34278	316945,300	4737735,051	45987	280683,669	4755771,316
10861	295001,533	4735845,124	22570	334372,968	4721172,148	34279	316907,241	4737681,183	45988	280683,663	4755771,332
10862	295005,247	4735862,795	22571	334372,943	4721172,183	34280	316889,335	4737659,363	45989	280564,044	4756040,479
10863	295009,796	4735885,644	22572	334372,913	4721172,214	34281	316858,110	4737627,697	45990	280564,007	4756040,538
10864	295013,011	4735905,339	22573	334372,877	4721172,239	34282	316824,771	4737596,448	45991	280563,976	4756040,569
10865	295015,862	4735926,053	22574	334372,837	4721172,258	34283	316785,665	4737553,678	45992	280563,941	4756040,594
10866	295018,741	4735942,550	22575	334372,795	4721172,269	34284	316769,342	4737533,438	45993	280563,901	4756040,612
10867	295022,957	4735957,595	22576	334372,752	4721172,273	34285	316742,063	4737505,367	45994	280234,944	4756160,234
10868	295023,414	4735959,076	22577	334372,713	4721172,270	34286	316741,199	4737499,550	45995	280234,908	4756160,244
10869	295027,346	4735971,842	22578	334021,025	4721116,577	34287	316736,601	4737480,290	45996	280085,441	4756190,138
10870	295032,725	4735985,833	22579	334020,968	4721116,561	34288	316725,793	4737445,466	45997	279726,678	4756489,105
10871	295036,471	4735996,906	22580	333662,166	4720966,097	34289	316720,307	4737423,843	45998	279577,174	4756877,813
10872	295038,561	4735996,200	22581	333269,956	4720889,748	34290	316714,874	4737390,127	45999	279577,132	4756877,884
10873	295046,680	4735998,856	22582	333273,011	4721030,363	34291	316705,116	4737358,598	46000	279577,102	4756877,915
10874	295055,381	4736001,094	22583	333273,007	4721030,412	34292	316684,709	4737317,172	46001	279577,066	4756877,940
10875	295063,099	4736003,958	22584	333272,996	4721030,454	34293	316672,771	4737296,293	46002	279577,046	4756877,951
10876	295067,087	4736004,929	22585	333272,977	4721030,494	34294	316655,368	4737264,811	46003	279188,281	4757057,381
10877	295077,058	4736007,370	22586	333272,952	4721030,529	34295	316650,195	4737248,750	46004	279188,255	4757057,391
10878	295091,880	4736012,144	22587	333272,929	4721030,554	34296	316645,168	4737232,812	46005	279008,825	4757117,203
10879	295107,855	4736016,065	22588	333210,285	4721087,172	34297	316627,533	4737191,601	46006	279008,746	4757117,216
10880	295124,175	4736018,569	22589	333210,243	4721087,203	34298	316626,827	4737192,594	46007	278380,735	4757117,216
10881	295144,649	4736019,704	22590	333210,203	4721087,222	34299	316619,639	4737202,489	46008	278380,649	4757117,201
10882	295162,243	4736019,147	22591	333210,161	4721087,233	34300	316612,549	4737216,544	46009	278380,610	4757117,182
10883	295183,234	4736018,246	22592	333210,118	4721087,237	34301	316597,688	4737264,514	46010	278380,574	4757117,157
10884	295201,646	4736018,062	22593	333210,074	4721087,233	34302	316587,971	4737284,875	46011	278380,543	4757117,127
10885	295217,623	4736016,968	22594	333210,032	4721087,222	34303	316574,570	4737303,900	46012	278380,518	4757117,091
10886	295233,748	4736014,475	22595	333209,993	4721087,203	34304	316566,140	4737313,131	46013	278380,515	4757117,084
10887	295250,417	4736010,957	22596	333209,957	4721087,178	34305	316547,659	4737328,063	46014	278171,185	4756728,326
10888	295266,340	4736008,674	22597	333209,926	4721087,147	34306	316536,937	4737337,749	46015	278111,454	4756638,734
10889	295271,936	4736008,440	22598	333209,901	4721087,112	34307	316495,072	4737372,530	46016	277423,767	4756638,734
10890	295287,332	4736007,773	22599	333209,885	4721087,078	34308	316453,372	4737401,678	46017	277423,681	4756638,718
10891	295303,927	4736007,261	22600	333144,632	4720920,561	34309	316439,862	4737410,569	46018	277423,642	4756638,700
10892	295320,367	4736007,757	22601	333096,980	4720967,746	34310	316431,177	4737418,380	46019	277423,617	4756638,684
10893	295334,369	4736007,683	22602	333096,980	4721179,779	34311	316424,417	4737426,454	46020	277184,434	4756459,292
10894	295343,548	4736037,500	22603	333096,969	4721179,852	34312	316411,589	4737449,077	46021	276825,830	4756429,411
10895	295313,778	4736091,015	22604	333060,762	4721298,816	34313	316398,016	4737478,421	46022	276646,466	4756877,817
10896	295328,700	4736171,566	22605	333074,770	4721556,554	34314	316391,679	4737493,853	46023	276646,426	4756877,884
10897	295349,722	4736230,537	22606	333074,767	4721556,611	34315	316387,117	4737512,668	46024	276646,395	4756877,915
10898	295385,278	4736252,351	22607	333074,756	4721556,653	34316	316383,551	4737538,445	46025	276646,359	4756877,940
10899	295358,320	4736282,424	22608	333074,737	4721556,692	34317	316381,527	4737556,935	46026	276646,320	4756877,959
10900	295364,452	4736304,180	22609	333074,712	4721556,728	34318	316379,669	4737556,799	46027	276646,300	4756877,965
10901	295378,918	4736309,070	22610	333074,681	4721556,759	34319	316374,953	4737553,890	46028	276317,343	4756967,680
10902	295377,045	4736320,077	22611	333074,646	4721556,784	34320	316337,518	4737543,346	46029	276317,277	4756967,688
10903	295380,313	4736330,560	22612	333074,632	4721556,791	34321	316291,953	4737525,673	46030	276317,234	4756967,685
10904	295391,247	4736333,268	22613	332981,902	4721603,158	34322	316273,840	4737521,810	46031	276317,206	4756967,678
10905	295403,743	4736335,314	22614	332981,902	4721940,903	34323	316264,791	4737518,938	46032	276018,249	4756877,992
10906	295417,747	4736339,485	22615	333150,855	4722278,808	34324	316264,045	4737516,399	46033	275779,253	4756997,491
10907	295429,498	4736346,971	22616	333150,878	4722278,876	34325	316253,496	4737516,207	46034	275809,130	4757266,401
10908	295439,342	4736352,341	22617	333150,881	4722278,902	34326	316208,704	4737511,152	46035	275928,717	4757445,784
10909	295444,710	4736351,497	22618	333184,651	4722751,700	34327	316183,323	4737505,286	46036	275928,744	4757445,837
10910	295445,574	4736350,467	22619	333353,312	4722684,234	34328	316157,514	4737498,149	46037	275928,755	4757445,880
10911	295460,170	4736343,179	22620	333353,362	4722684,220	34329	316104,703	4737486,030	46038	275928,759	4757445,923
10912	295475,929	4736328,219	22621	333353,405	4722684,217	34330	316039,081	4737468,186	46039	275928,755	4757445,966
10913	295490,310	4736313,743	22622	333353,448	4722684,220	34331	316011,157	4737459,653	46040	275928,744	4757446,008
10914	295505,189	4736297,021	22623	333353,491	4722684,232	34332	315986,477	4737448,941	46041	275928,725	4757446,048
10915	295509,096	4736290,027	22624	333353,517	4722684,243	34333	315960,581	4737440,105	46042	275928,700	4757446,084

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10916	295520,014	4736278,901	22625	333691,474	4722853,221	34334	315947,317	4737437,214	46043	275928,669	4757446,114
10917	295534,195	4736264,434	22626	333691,523	4722853,253	34335	315883,653	4737429,221	46044	275928,634	4757446,139
10918	295551,316	4736253,016	22627	333691,553	4722853,284	34336	315846,121	4737420,943	46045	275928,594	4757446,158
10919	295566,658	4736242,310	22628	333691,578	4722853,320	34337	315834,328	4737416,714	46046	275928,552	4757446,169
10920	295581,201	4736231,210	22629	333691,597	4722853,359	34338	315761,035	4737385,584	46047	275928,509	4757446,173
10921	295596,842	4736218,268	22630	333691,608	4722853,402	34339	315733,623	4737370,902	46048	275659,365	4757446,173
10922	295603,509	4736212,951	22631	333691,612	4722853,445	34340	315724,062	4737367,332	46049	275659,324	4757446,170
10923	295610,386	4736207,434	22632	333691,608	4722853,488	34341	315716,431	4737367,267	46050	275121,065	4757356,460
10924	295623,838	4736199,206	22633	333691,602	4722853,514	34342	315711,631	4737377,525	46051	274852,125	4757386,339
10925	295638,753	4736192,113	22634	333624,009	4723090,083	34343	315706,091	4737383,592	46052	274792,353	4757625,412
10926	295650,843	4736184,748	22635	333623,985	4723090,140	34344	315699,409	4737388,980	46053	274792,327	4757625,476
10927	295659,908	4736172,505	22636	333623,960	4723090,175	34345	315669,238	4737406,825	46054	274792,302	4757625,512
10928	295669,391	4736165,057	22637	333623,929	4723090,206	34346	315657,462	4737410,492	46055	274792,271	4757625,543
10929	295685,323	4736158,519	22638	333623,894	4723090,231	34347	315613,009	4737424,630	46056	274792,235	4757625,568
10930	295699,969	4736144,181	22639	333623,854	4723090,249	34348	315608,260	4737426,737	46057	274792,196	4757625,586
10931	295701,646	4736142,533	22640	333623,812	4723090,261	34349	315604,581	4737429,717	46058	274792,154	4757625,597
10932	295704,596	4736140,017	22641	333623,769	4723090,265	34350	315602,784	4737434,002	46059	274792,110	4757625,601
10933	295709,178	4736099,096	22642	333623,746	4723090,264	34351	315602,556	4737444,873	46060	274523,144	4757625,601
10934	295710,038	4736098,196	22643	333251,994	4723056,470	34352	315605,903	4737475,842	46061	274373,679	4758044,096
10935	295719,520	4736085,183	22644	333251,931	4723056,455	34353	315605,910	4737485,261	46062	274313,875	4758283,330
10936	295722,269	4736082,896	22645	333251,892	4723056,437	34354	315604,320	4737494,362	46063	274313,849	4758283,394
10937	295726,900	4736079,042	22646	333251,856	4723056,412	34355	315601,277	4737502,528	46064	274313,824	4758283,430
10938	295730,160	4736076,332	22647	333251,840	4723056,397	34356	315596,367	4737510,788	46065	274313,793	4758283,461
10939	295740,611	4736067,479	22648	332981,534	4722786,091	34357	315579,662	4737530,024	46066	274313,757	4758283,486
10940	295750,442	4736058,665	22649	332745,049	4722752,307	34358	315572,563	4737536,823	46067	274313,718	4758283,504
10941	295760,742	4736046,035	22650	332744,999	4722752,295	34359	315545,930	4737552,785	46068	274313,675	4758283,515
10942	295772,945	4736036,102	22651	332744,960	4722752,276	34360	315529,011	4737565,304	46069	274313,632	4758283,519
10943	295784,186	4736027,234	22652	332744,924	4722752,251	34361	315514,687	4737580,318	46070	274074,576	4758283,519
10944	295797,162	4736016,675	22653	332744,893	4722752,220	34362	315502,771	4737594,782	46071	273984,911	4758582,391
10945	295809,511	4736005,544	22654	332744,868	4722752,185	34363	315484,620	4737607,737	46072	273984,888	4758582,444
10946	295822,217	4735992,996	22655	332744,850	4722752,145	34364	315475,737	4737615,147	46073	273984,863	4758582,480
10947	295833,540	4735981,321	22656	332744,847	4722752,139	34365	315476,224	4737718,356	46074	273984,832	4758582,511
10948	295844,221	4735968,263	22657	332677,252	4722549,362	34366	315469,870	4737715,301	46075	273984,796	4758582,536
10949	295854,238	4735953,824	22658	332677,239	4722549,283	34367	315466,632	4737722,485	46076	273984,783	4758582,543
10950	295863,465	4735939,631	22659	332677,243	4722549,240	34368	315460,880	4737737,780	46077	273745,552	4758702,160
10951	295886,236	4735909,048	22660	332677,249	4722549,214	34369	315457,851	4737740,520	46078	273087,730	4759105,821
10952	295895,754	4735892,229	22661	332744,789	4722312,841	34370	315476,695	4737760,286	46079	272998,043	4759434,683
10953	295903,437	4735879,298	22662	332170,436	4722008,772	34371	315481,954	4737768,756	46080	272998,018	4759434,741
10954	295905,332	4735871,614	22663	332170,392	4722008,742	34372	315485,119	4737775,429	46081	272878,397	4759644,076
10955	295914,122	4735856,620	22664	332170,361	4722008,711	34373	315494,701	4737794,453	46082	272878,371	4759644,113
10956	295924,561	4735837,577	22665	332170,336	4722008,676	34374	315505,356	4737811,988	46083	272878,340	4759644,144
10957	295932,975	4735818,005	22666	332170,329	4722008,663	34375	315516,546	4737829,618	46084	272878,306	4759644,168
10958	295940,113	4735801,895	22667	332142,716	4721953,439	34376	315522,945	4737837,616	46085	272519,752	4759853,325
10959	295950,207	4735779,204	22668	332142,694	4721953,371	34377	315529,851	4737842,688	46086	272878,270	4760152,093
10960	295951,186	4735770,540	22669	332142,690	4721953,327	34378	315546,627	4737849,515	46087	273326,758	4760152,093
10961	295951,638	4735770,590	22670	332142,690	4721928,278	34379	315556,045	4737852,581	46088	273326,844	4760152,108
10962	295952,856	4735770,735	22671	332142,705	4721928,193	34380	315584,768	4737857,324	46089	273326,883	4760152,126
10963	295963,108	4735791,513	22672	332142,718	4721928,163	34381	315611,156	4737863,324	46090	273326,919	4760152,151
10964	295971,997	4735812,273	22673	332236,958	4721746,424	34382	315617,281	4737865,949	46091	273326,950	4760152,182
10965	295974,292	4735817,635	22674	332236,986	4721746,381	34383	315621,842	4737868,955	46092	273326,975	4760152,218
10966	295974,818	4735818,852	22675	332358,144	4721598,292	34384	315625,049	4737873,234	46093	273326,993	4760152,257
10967	295985,790	4735847,816	22676	332358,176	4721598,259	34385	315627,741	4737879,849	46094	273327,004	4760152,299
10968	295993,960	4735871,692	22677	332358,212	4721598,234	34386	315629,553	4737893,310	46095	273327,008	4760152,343
10969	295998,339	4735885,919	22678	332358,252	4721598,215	34387	315627,724	4737913,462	46096	273327,004	4760152,386
10970	296005,192	4735907,051	22679	332358,288	4721598,205	34388	315626,562	4737926,007	46097	273326,993	4760152,428
10971	296012,413	4735922,361	22680	332459,222	4721578,020	34389	315628,776	4737932,884	46098	273326,985	4760152,448
10972	296024,958	4735935,657	22681	332573,600	4721517,468	34390	315632,701	4737939,532	46099	273117,723	4760600,867
10973	296038,250	4735942,893	22682	332661,065	4721450,185	34391	315638,419	4737945,559	46100	273356,841	4760839,986
10974	296046,295	4735948,766	22683	332782,203	4721295,396	34392	315653,647	4737955,539	46101	273356,881	4760840,037
10975	296047,058	4735962,746	22684	332782,250	4721295,350	34393	315685,768	4737972,310	46102	273356,899	4760840,077
10976	296050,200	4735980,833	22685	332862,992	4721234,792	34394	315715,719	4737984,915	46103	273356,910	4760840,119
10977	296059,338	4735994,254	22686	332896,618	4721187,722	34395	315724,967	4737989,981	46104	273356,914	4760840,162
10978	296069,786	4736005,233	22687	332936,964	4721107,026	34396	315731,994	4737997,250	46105	273356,910	4760840,206
10979	296070,361	4736006,878	22688	332930,247	4721006,269	34397	315742,966	4738014,709	46106	273356,899	4760840,248
10980	296070,647	4736006,795	22689	332863,081	4720972,686	34398	315754,653	4738044,409	46107	273356,881	4760840,287
10981	296086,986	4736009,909	22690	332728,495	4720932,309	34399	315757,154	4738054,756	46108	273356,856	4760840,323
10982	296106,174	4736014,716	22691	332452,531	4720885,191	34400	315759,690	4738086,172	46109	273356,825	4760840,354
10983	296124,693	4736017,340	22692	332452,459	4720885,167	34401	315760,212	4738128,119	46110	273356,789	4760840,379
10984	296134,075	4736016,945	22693	332149,559	4720730,351	34402	315757,004	4738152,288	46111	273356,757	4760840,394
10985	296138,471	4736016,756	22694	332149,501	4720730,310	34403	315755,993	4738158,020	46112	273057,740	4760959,998
10986	296149,434	4736015,899	22695	332021,609	4720609,152	34404	315748,325	4738176,986	46113	272788,716	4761169,239
10987	296167,926	4736017,723	22696	332021,565	4720609,095	34405	315720,218	4738214,076	46114	272788,716	4761408,360
10988	296184,052	4736025,862	22697	332021,546	4720609,056	34406	315706,241	4738230,115	46115	272788,710	4761408,415
10989	296203,462	4736040,649	22698	332021,535	4720609,013	34407	315700,554	4738237,800	46116	272728,912	4761677,491
10990	296221,010	4736054,330	22699	332021,531	4720608,982	34408	315687,314	4738230,813	46117	272818,552	4761946,403
10991	296232,374	4736068,070	22700	332016,143	4720493,880	34409	315686,865	4738230,624	46118	273027,707	4761946,403
10992	296237,421	4736076,721	22701	332016,143	4720493,868	34410	315679,363	4738227,881	46119	273027,732	4761946,404
10993	296268,853	4736098,992	22702	332016,143	4720359,243	34411	315665,968	4738224,535	46120	273326,783	4761976,309

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10994	296279,530	4736118,559	22703	332016,143	4720230,007	34412	315672,613	4738209,268	46121	273326,844	4761976,323
10995	296294,265	4736139,745	22704	332016,143	4720229,998	34413	315679,433	4738197,428	46122	273326,882	4761976,340
10996	296310,447	4736156,871	22705	332021,531	4720089,988	34414	315687,943	4738182,668	46123	273536,160	4762095,928
10997	296315,620	4736178,690	22706	332021,549	4720089,904	34415	315696,543	4738164,400	46124	273805,224	4762095,928
10998	296319,078	4736193,579	22707	332102,310	4719890,689	34416	315699,601	4738154,131	46125	274223,868	4762036,121
10999	296328,121	4736212,420	22708	332121,938	4719725,792	34417	315701,811	4738135,763	46126	274492,828	4761976,353
11000	296347,115	4736234,814	22709	332129,223	4719664,594	34418	315702,143	4738116,830	46127	274522,717	4761647,591
11001	296364,503	4736265,510	22710	332107,702	4719519,297	34419	315699,779	4738092,283	46128	274522,717	4761498,074
11002	296375,733	4736284,251	22711	332064,726	4719465,578	34420	315698,416	4738084,086	46129	274522,732	4761497,989
11003	296384,750	4736297,888	22712	331962,540	4719449,444	34421	315690,016	4738059,783	46130	274522,751	4761497,949
11004	296389,364	4736315,097	22713	331817,367	4719465,574	34422	315688,062	4738049,582	46131	274522,776	4761497,913
11005	296401,918	4736328,593	22714	331806,633	4719529,987	34423	315684,308	4738029,943	46132	274522,807	4761497,883
11006	296419,090	4736341,250	22715	331806,633	4719572,330	34424	315681,938	4738024,034	46133	274522,814	4761497,877
11007	296433,935	4736360,028	22716	331806,618	4719572,415	34425	315679,602	4738020,847	46134	274791,901	4761288,586
11008	296445,622	4736375,135	22717	331806,599	4719572,455	34426	315678,453	4738021,129	46135	274881,592	4761049,411
11009	296447,537	4736382,276	22718	331806,574	4719572,491	34427	315665,578	4738013,125	46136	274881,635	4761049,338
11010	296460,902	4736399,309	22719	331806,543	4719572,521	34428	315655,302	4738010,348	46137	274881,665	4761049,307
11011	296476,021	4736419,896	22720	331806,508	4719572,546	34429	315648,963	4738010,946	46138	274881,701	4761049,282
11012	296489,441	4736437,918	22721	331806,468	4719572,565	34430	315637,204	4738016,744	46139	274881,741	4761049,264
11013	296502,088	4736452,591	22722	331806,426	4719572,576	34431	315626,202	4738023,339	46140	274881,783	4761049,252
11014	296511,479	4736460,995	22723	331806,383	4719572,580	34432	315591,074	4738050,177	46141	274881,826	4761049,249
11015	296515,083	4736462,103	22724	331577,513	4719572,580	34433	315589,328	4738051,187	46142	275479,931	4761049,249
11016	296525,273	4736465,185	22725	331422,963	4719843,046	34434	315582,129	4738054,237	46143	275480,017	4761049,264
11017	296544,854	4736468,712	22726	331384,302	4720268,280	34435	315571,777	4738056,848	46144	275480,056	4761049,282
11018	296556,287	4736473,600	22727	331384,287	4720268,345	34436	315566,429	4738059,003	46145	275480,092	4761049,307
11019	296564,614	4736485,256	22728	331268,304	4720577,634	34437	315547,814	4738067,004	46146	275480,123	4761049,338
11020	296575,054	4736504,233	22729	331190,989	4720886,903	34438	315516,571	4738076,449	46147	275480,148	4761049,374
11021	296589,482	4736527,044	22730	331178,612	4721035,437	34439	315508,378	4738077,001	46148	275480,166	4761049,413
11022	296601,984	4736547,330	22731	331178,597	4721035,501	34440	315479,828	4738078,947	46149	275480,171	4761049,427
11023	296610,855	4736562,164	22732	331178,579	4721035,541	34441	315443,098	4738078,631	46150	275569,862	4761348,387
11024	296617,154	4736582,531	22733	331178,554	4721035,577	34442	315424,874	4738080,709	46151	275808,896	4761497,784
11025	296618,785	4736597,984	22734	331178,523	4721035,607	34443	315416,939	4738082,540	46152	276077,857	4761348,362
11026	296629,292	4736587,737	22735	331178,503	4721035,623	34444	315408,168	4738083,148	46153	276317,065	4760959,648
11027	296642,976	4736577,557	22736	330944,934	4721194,118	34445	315391,000	4738081,354	46154	276317,117	4760959,587
11028	296646,012	4736559,510	22737	330944,861	4721194,151	34446	315375,671	4738076,414	46155	276317,152	4760959,562
11029	296624,464	4736532,887	22738	330810,237	4721231,845	34447	315363,752	4738070,298	46156	276317,185	4760959,547
11030	296648,161	4736503,763	22739	330810,170	4721231,854	34448	315352,924	4738065,945	46157	276616,204	4760839,943
11031	296638,216	4736479,357	22740	330810,151	4721231,853	34449	315348,746	4738062,320	46158	276735,799	4760750,245
11032	296625,624	4736453,770	22741	330670,142	4721221,081	34450	315346,338	4738058,015	46159	276735,876	4760750,206
11033	296608,799	4736448,977	22742	330670,126	4721221,079	34451	315345,330	4738053,446	46160	277124,482	4760630,634
11034	296592,778	4736434,536	22743	330368,644	4721178,012	34452	315344,872	4738043,557	46161	277154,375	4760271,942
11035	296606,057	4736414,754	22744	330164,088	4721274,910	34453	315346,167	4738029,965	46162	277154,389	4760271,878
11036	296597,840	4736407,739	22745	330164,070	4721274,917	34454	315352,712	4738027,076	46163	277154,407	4760271,838
11037	296593,721	4736378,904	22746	329894,860	4721377,214	34455	315364,222	4738027,705	46164	277154,420	4760271,818
11038	296605,105	4736355,544	22747	329449,271	4721737,145	34456	315401,424	4738033,545	46165	277453,470	4759853,143
11039	296618,473	4736345,228	22748	329449,227	4721737,173	34457	315430,681	4738031,317	46166	277453,513	4759853,097
11040	296641,187	4736327,551	22749	329167,837	4721879,323	34458	315439,737	4738032,127	46167	277453,549	4759853,072
11041	296680,837	4736316,685	22750	328950,853	4721997,247	34459	315447,682	4738034,049	46168	277453,588	4759853,054
11042	296698,704	4736313,753	22751	328950,777	4721997,274	34460	315461,886	4738040,462	46169	277453,630	4759853,042
11043	296718,742	4736312,795	22752	328950,734	4721997,278	34461	315468,315	4738042,282	46170	277453,674	4759853,038
11044	296733,496	4736317,632	22753	328950,690	4721997,274	34462	315473,756	4738042,846	46171	278021,873	4759853,038
11045	296772,722	4736342,022	22754	328950,648	4721997,263	34463	315474,362	4738042,739	46172	278021,933	4759853,046
11046	296778,569	4736348,654	22755	328950,609	4721997,244	34464	315478,196	4738042,084	46173	278261,175	4759912,858
11047	296801,999	4736361,357	22756	328950,573	4721997,219	34465	315484,207	4738039,109	46174	278261,239	4759912,884
11048	296817,650	4736370,288	22757	328950,542	4721997,188	34466	315496,826	4738032,851	46175	278261,275	4759912,909
11049	296838,887	4736380,338	22758	328950,521	4721997,159	34467	315504,272	4738030,842	46176	278261,306	4759912,940
11050	296874,369	4736384,186	22759	328884,381	4721890,318	34468	315522,283	4738029,154	46177	278261,331	4759912,975
11051	296917,892	4736382,103	22760	328806,104	4721789,204	34469	315527,068	4738027,395	46178	278261,349	4759913,015
11052	296955,975	4736367,153	22761	328610,385	4721645,679	34470	315531,147	4738024,398	46179	278261,360	4759913,057
11053	296980,515	4736359,064	22762	328525,612	4721613,075	34471	315533,935	4738019,456	46180	278261,363	4759913,079
11054	297007,908	4736337,721	22763	328406,322	4721600,733	34472	315535,398	4738013,084	46181	278291,270	4760271,942
11055	297012,893	4736334,622	22764	328406,262	4721600,720	34473	315535,271	4738001,889	46182	278291,271	4760271,963
11056	297022,351	4736315,343	22765	328406,222	4721600,701	34474	315532,723	4737992,515	46183	278291,271	4760421,368
11057	297028,969	4736306,304	22766	328406,187	4721600,676	34475	315532,398	4737991,308	46184	278919,185	4760929,683
11058	297073,736	4736245,102	22767	328406,156	4721600,645	34476	315525,892	4737980,713	46185	278919,219	4760929,716
11059	297133,006	4736103,659	22768	328406,145	4721600,632	34477	315521,061	4737975,066	46186	278919,244	4760929,752
11060	297252,976	4736022,202	22769	328355,830	4721531,447	34478	315515,648	4737970,697	46187	278919,263	4760929,791
11061	297244,895	4736060,578	22770	328310,254	4721505,404	34479	315509,061	4737966,722	46188	278919,274	4760929,834
11062	297208,918	4736099,939	22771	328062,345	4721505,404	34480	315493,346	4737961,209	46189	278919,278	4760929,877
11063	297123,985	4736271,296	22772	327866,607	4721511,927	34481	315485,035	4737960,034	46190	278919,278	4761049,499
11064	297120,991	4736320,974	22773	327644,800	4721570,641	34482	315477,641	4737960,770	46191	278919,263	4761049,584
11065	297179,899	4736352,911	22774	327494,744	4721675,027	34483	315469,911	4737962,922	46192	278919,244	4761049,624
11066	297220,648	4736365,180	22775	327494,687	4721675,057	34484	315439,353	4737979,753	46193	278919,219	4761049,659
11067	297226,504	4736366,946	22776	327494,645	4721675,068	34485	315431,051	4737982,743	46194	278919,189	4761049,690
11068	297275,808	4736381,780	22777	327494,613	4721675,072	34486	315422,098	4737983,979	46195	278919,153	4761049,715
11069	297241,463	4736445,202	22778	327357,685	4721681,593	34487	315404,776	4737981,892	46196	278919,113	4761049,734
11070	297327,358	4736407,724	22779	327233,769	4721838,120	34488	315358,065	4737968,536	46197	278919,071	4761049,745
11071	297348,171	4736353,194	22780	327148,950	4721949,035	34489	315352,575	4737966,002	46198	278919,028	4761049,749

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11072	297367,697	4736333,859	22781	327057,624	4722138,211	34490	315347,552	4737961,405	46199	278829,640	4761049,749
11073	297380,066	4736321,616	22782	327057,624	4722166,755	34491	315343,117	4737955,220	46200	278919,234	4761378,261
11074	297393,198	4736270,107	22783	327057,609	4722166,840	34492	315338,429	4737942,570	46201	279277,970	4761497,837
11075	297475,386	4736215,779	22784	327057,590	4722166,880	34493	315332,919	4737927,685	46202	279277,994	4761497,847
11076	297542,806	4736188,798	22785	327057,565	4722166,915	34494	315330,067	4737914,231	46203	279606,951	4761647,375
11077	297575,148	4736165,990	22786	327057,535	4722166,946	34495	315329,637	4737903,440	46204	279607,008	4761647,411
11078	297628,161	4736176,081	22787	327057,499	4722166,971	34496	315349,392	4737914,376	46205	279607,039	4761647,442
11079	297630,405	4736176,560	22788	327057,459	4722166,990	34497	315372,490	4737921,766	46206	279607,064	4761647,478
11080	297636,612	4736177,880	22789	327057,417	4722167,001	34498	315389,719	4737925,339	46207	279607,080	4761647,510
11081	297666,170	4736180,235	22790	327008,348	4722175,457	34499	315417,679	4737931,138	46208	279726,700	4761946,560
11082	297672,021	4736180,340	22791	326851,685	4722242,875	34500	315439,481	4737934,023	46209	279726,715	4761946,609
11083	297678,453	4736180,469	22792	326851,630	4722242,891	34501	315483,038	4737938,083	46210	279726,718	4761946,653
11084	297671,754	4736163,194	22793	326572,642	4722292,698	34502	315509,811	4737935,807	46211	279726,715	4761946,696
11085	297651,728	4736130,385	22794	326572,618	4722292,701	34503	315528,655	4737931,519	46212	279726,711	4761946,713
11086	297643,065	4736118,155	22795	326375,773	4722308,630	34504	315520,292	4737925,232	46213	279666,921	4762185,880
11087	297637,571	4736109,805	22796	326375,718	4722308,629	34505	315525,108	4737921,290	46214	279756,588	4762424,999
11088	297635,531	4736105,002	22797	326123,544	4722273,702	34506	315519,842	4737917,515	46215	279846,266	4762514,674
11089	297627,248	4736096,287	22798	326123,515	4722273,696	34507	315513,683	4737914,581	46216	279846,305	4762514,726
11090	297617,262	4736085,348	22799	325946,856	4722227,969	34508	315506,112	4737912,302	46217	279846,324	4762514,765
11091	297596,272	4736074,577	22800	325946,794	4722227,943	34509	315505,888	4737910,671	46218	279846,333	4762514,797
11092	297595,175	4736073,996	22801	325946,765	4722227,924	34510	315502,092	4737903,546	46219	279906,115	4762783,807
11093	297595,319	4736069,665	22802	325789,665	4722105,384	34511	315498,526	4737893,137	46220	280175,125	4762873,475
11094	297675,998	4736027,107	22803	325672,793	4722034,383	34512	315495,805	4737888,085	46221	280175,171	4762873,496
11095	297872,447	4736011,878	22804	325422,977	4722052,551	34513	315492,190	4737883,635	46222	280175,207	4762873,521
11096	297937,219	4736031,156	22805	325213,879	4722137,385	34514	315486,384	4737879,674	46223	280175,223	4762873,536
11097	297980,779	4736014,897	22806	325213,853	4722137,393	34515	315479,642	4737876,446	46224	280384,561	4763082,873
11098	298036,618	4735943,764	22807	325191,997	4722143,583	34516	315454,929	4737870,520	46225	280384,601	4763082,925
11099	298037,982	4735936,314	22808	325191,929	4722143,593	34517	315447,963	4737869,225	46226	280384,616	4763082,957
11100	298043,513	4735936,434	22809	325191,885	4722143,589	34518	315430,830	4737867,539	46227	280444,426	4763232,484
11101	298059,028	4735929,985	22810	325191,843	4722143,578	34519	315421,181	4737864,023	46228	280444,433	4763232,503
11102	298073,820	4735919,965	22811	325191,804	4722143,559	34520	315417,065	4737861,117	46229	280564,055	4763621,268
11103	298088,119	4735912,760	22812	325191,768	4722143,534	34521	315413,497	4737856,374	46230	280564,066	4763621,341
11104	298102,365	4735904,156	22813	325191,737	4722143,504	34522	315409,692	4737846,417	46231	280564,066	4763860,517
11105	298112,324	4735893,534	22814	325191,712	4722143,467	34523	315408,600	4737840,210	46232	280683,604	4764069,713
11106	298116,306	4735888,168	22815	325145,165	4722062,010	34524	315411,938	4737799,929	46233	281042,279	4764189,270
11107	298117,859	4735886,005	22816	325053,901	4722035,937	34525	315411,263	4737777,107	46234	281281,290	4764069,765
11108	298119,470	4735885,312	22817	325053,849	4722035,916	34526	315409,722	4737770,711	46235	281281,290	4763890,490
11109	298131,558	4735880,129	22818	324864,658	4721931,537	34527	315406,678	4737765,634	46236	281281,305	4763890,405
11110	298154,023	4735871,983	22819	324662,424	4721931,537	34528	315401,131	4737761,181	46237	281281,324	4763890,365
11111	298177,847	4735867,991	22820	324662,373	4721931,531	34529	315389,482	4737755,263	46238	281281,349	4763890,330
11112	298199,607	4735867,475	22821	324414,395	4721879,326	34530	315381,216	4737753,326	46239	281281,380	4763890,299
11113	298206,791	4735867,169	22822	324414,376	4721879,321	34531	315372,332	4737752,327	46240	281281,415	4763890,274
11114	298224,463	4735869,242	22823	324027,051	4721869,570	34532	315362,688	4737752,674	46241	281281,455	4763890,255
11115	298243,060	4735877,358	22824	323981,136	4721876,322	34533	315335,751	4737760,613	46242	281281,497	4763890,244
11116	298246,635	4735878,918	22825	323842,042	4721946,545	34534	315315,416	4737763,577	46243	281281,540	4763890,240
11117	298265,593	4735887,939	22826	323600,315	4722019,468	34535	315305,958	4737763,616	46244	281281,584	4763890,244
11118	298282,856	4735904,616	22827	323533,716	4722081,441	34536	315286,329	4737760,302	46245	281281,626	4763890,255
11119	298295,277	4735925,105	22828	323527,196	4722211,894	34537	315260,782	4737752,762	46246	281281,652	4763890,267
11120	298303,919	4735946,156	22829	323533,718	4722394,565	34538	315254,490	4737751,526	46247	281520,841	4764009,861
11121	298308,965	4735967,370	22830	323612,014	4722603,351	34539	315239,983	4737751,694	46248	281729,888	4764009,861
11122	298312,999	4735982,613	22831	323612,026	4722603,395	34540	315238,340	4737750,337	46249	281759,767	4763651,256
11123	298316,597	4735988,667	22832	323612,030	4722603,438	34541	315261,657	4737720,861	46250	281670,058	4763023,277
11124	298318,569	4735991,971	22833	323612,028	4722603,469	34542	315261,395	4737702,936	46251	281670,055	4763023,241
11125	298330,865	4736010,384	22834	323605,500	4722655,675	34543	315260,199	4737697,755	46252	281670,055	4762694,281
11126	298330,894	4736011,023	22835	323605,491	4722655,718	34544	315256,728	4737692,086	46253	281670,070	4762694,196
11127	298339,346	4736016,597	22836	323546,758	4722844,965	34545	315251,697	4737686,219	46254	281670,089	4762694,156
11128	298349,090	4736027,507	22837	323501,081	4722995,058	34546	315243,442	4737679,866	46255	281670,114	4762694,121
11129	298353,254	4736041,864	22838	323501,058	4722995,110	34547	315224,295	4737665,140	46256	281670,144	4762694,090
11130	298352,611	4736047,989	22839	323501,033	4722995,146	34548	315204,260	4737650,443	46257	281670,180	4762694,065
11131	298350,472	4736067,937	22840	323501,002	4722995,177	34549	315197,663	4737647,579	46258	281670,220	4762694,046
11132	298350,088	4736079,137	22841	323500,967	4722995,202	34550	315191,368	4737646,053	46259	281670,262	4762694,035
11133	298353,175	4736095,554	22842	323500,927	4722995,220	34551	315184,776	4737646,142	46260	281670,305	4762694,031
11134	298361,369	4736114,904	22843	323500,885	4722995,232	34552	315172,341	4737652,261	46261	281670,348	4762694,035
11135	298375,663	4736132,775	22844	323500,842	4722995,235	34553	315165,637	4737657,410	46262	281670,391	4762694,046
11136	298386,717	4736153,587	22845	323500,798	4722995,232	34554	315136,432	4737690,356	46263	281670,430	4762694,065
11137	298398,681	4736172,375	22846	323500,756	4722995,220	34555	315130,000	4737696,193	46264	281670,455	4762694,081
11138	298414,826	4736191,334	22847	323500,717	4722995,202	34556	315123,332	4737699,698	46265	281909,697	4762873,513
11139	298428,983	4736210,604	22848	323500,683	4722995,179	34557	315113,540	4737700,743	46266	281909,739	4762873,552
11140	298441,518	4736232,950	22849	323429,031	4722936,554	34558	315110,206	4737698,082	46267	281909,764	4762873,588
11141	298454,723	4736252,853	22850	323370,509	4722969,065	34559	315108,004	4737693,227	46268	281909,782	4762873,627
11142	298471,786	4736274,173	22851	323292,233	4723106,044	34560	315106,807	4737683,181	46269	281909,793	4762873,669
11143	298486,688	4736292,418	22852	323292,210	4723106,078	34561	315106,159	4737677,705	46270	281909,796	4762873,692
11144	298502,171	4736310,226	22853	323148,643	4723282,274	34562	315103,974	4737671,468	46271	281939,699	4763232,501
11145	298510,328	4736324,992	22854	323148,610	4723282,307	34563	315099,268	4737665,255	46272	282059,252	4763441,723
11146	298510,577	4736326,292	22855	323148,574	4723282,332	34564	315092,792	4737658,862	46273	282298,360	4763561,276
11147	298512,549	4736336,664	22856	323148,535	4723282,351	34565	315076,205	4737647,162	46274	282537,371	4763531,399
11148	298513,085	4736353,798	22857	323148,493	4723282,362	34566	315051,922	4737634,150	46275	282597,118	4763352,158
11149	298513,548	4736388,093	22858	323148,449	4723282,366	34567	315028,275	4737624,372	46276	282597,118	4763053,144

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11150	298511,960	4736406,725	22859	323030,989	4723282,366	34568	315023,253	4737623,328	46277	282597,133	4763053,059
11151	298509,265	4736423,024	22860	323030,903	4723282,351	34569	315004,528	4737619,423	46278	282597,140	4763053,041
11152	298506,979	4736439,295	22861	323030,864	4723282,332	34570	314969,607	4737617,954	46279	282746,666	4762724,084
11153	298506,489	4736456,085	22862	323030,828	4723282,307	34571	314960,683	4737616,296	46280	282746,707	4762724,021
11154	298508,856	4736470,543	22863	323030,800	4723282,280	34572	314955,103	4737614,217	46281	282985,878	4762454,955
11155	298512,630	4736485,127	22864	322945,983	4723184,419	34573	314935,663	4737604,919	46282	282955,985	4762066,359
11156	298515,911	4736495,019	22865	322867,873	4723132,346	34574	314931,168	4737602,720	46283	282776,591	4761797,265
11157	298557,778	4736489,778	22866	322802,861	4723197,358	34575	314923,503	4737599,895	46284	282776,565	4761797,212
11158	298563,002	4736474,716	22867	322824,136	4723289,549	34576	314914,465	4737598,813	46285	282776,554	4761797,173
11159	298564,125	4736468,358	22868	322824,143	4723289,605	34577	314910,894	4737598,865	46286	282656,933	4761169,164
11160	298576,295	4736431,608	22869	322824,139	4723289,649	34578	314905,125	4737601,009	46287	282656,929	4761169,117
11161	298682,369	4736388,581	22870	322824,128	4723289,691	34579	314885,832	4737613,275	46288	282656,933	4761169,074
11162	298731,463	4736321,037	22871	322824,109	4723289,730	34580	314873,022	4737618,401	46289	282656,944	4761169,032
11163	298733,246	4736270,913	22872	322824,084	4723289,766	34581	314865,629	4737619,166	46290	282656,962	4761168,992
11164	298688,705	4736235,492	22873	322824,053	4723289,797	34582	314841,403	4737614,930	46291	282656,987	4761168,956
11165	298700,024	4736222,176	22874	322824,018	4723289,822	34583	314818,217	4737614,190	46292	282657,018	4761168,926
11166	298701,591	4736219,202	22875	322823,978	4723289,840	34584	314810,798	4737615,257	46293	282657,054	4761168,901
11167	298704,806	4736213,060	22876	322823,936	4723289,852	34585	314800,757	4737619,416	46294	282657,093	4761168,882
11168	298709,045	4736204,979	22877	322823,893	4723289,855	34586	314797,265	4737621,446	46295	282657,107	4761168,878
11169	298718,225	4736198,136	22878	322823,849	4723289,852	34587	314795,769	4737626,209	46296	282956,157	4761079,161
11170	298723,291	4736185,333	22879	322823,807	4723289,840	34588	314797,302	4737639,703	46297	282956,229	4761079,150
11171	298726,763	4736181,332	22880	322823,768	4723289,822	34589	314799,192	4737650,468	46298	282956,272	4761079,154
11172	298734,337	4736172,620	22881	322823,732	4723289,797	34590	314818,079	4737650,422	46299	282956,314	4761079,166
11173	298747,969	4736159,979	22882	322823,701	4723289,766	34591	314834,233	4737653,693	46300	282956,354	4761079,184
11174	298809,798	4736130,239	22883	322823,676	4723289,730	34592	314849,034	4737659,588	46301	282956,364	4761079,190
11175	298830,535	4736116,656	22884	322823,657	4723289,690	34593	314856,317	4737664,343	46302	283375,036	4761348,338
11176	298851,972	4736104,833	22885	322792,604	4723202,017	34594	314880,852	4737689,516	46303	283375,050	4761348,349
11177	298871,003	4736092,929	22886	322642,732	4723329,410	34595	314899,077	4737702,262	46304	283494,582	4761437,996
11178	298890,798	4736080,199	22887	322642,732	4723479,535	34596	314956,652	4737739,740	46305	283943,051	4761348,304
11179	298907,896	4736065,399	22888	322779,255	4723646,734	34597	314969,558	4737752,819	46306	283943,100	4761348,299
11180	298924,115	4736052,632	22889	322620,193	4723674,877	34598	314980,036	4737767,118	46307	283943,143	4761348,302
11181	298937,167	4736043,982	22890	322620,180	4723674,934	34599	314982,674	4737780,912	46308	283943,185	4761348,314
11182	298937,741	4736043,595	22891	322620,161	4723674,974	34600	314983,191	4737785,032	46309	283943,225	4761348,332
11183	298960,038	4736010,982	22892	322620,136	4723675,009	34601	314984,445	4737795,035	46310	283943,260	4761348,357
11184	298966,404	4736003,686	22893	322620,105	4723675,040	34602	314980,979	4737835,582	46311	283943,291	4761348,388
11185	298972,889	4735998,777	22894	322620,070	4723675,065	34603	314981,391	4737861,870	46312	283943,316	4761348,424
11186	298983,114	4735992,698	22895	322620,030	4723675,084	34604	314983,219	4737872,167	46313	283943,335	4761348,463
11187	298993,302	4735990,204	22896	322619,988	4723675,095	34605	314975,229	4737877,404	46314	283943,346	4761348,506
11188	299005,424	4735986,431	22897	322619,981	4723675,096	34606	314962,459	4737883,439	46315	284003,148	4761707,311
11189	299020,442	4735984,499	22898	322417,164	4723705,140	34607	314943,178	4737889,999	46316	284242,354	4762036,218
11190	299034,443	4735982,423	22899	322109,217	4723772,736	34608	314942,326	4737883,131	46317	284355,589	4762184,841
11191	299064,788	4735980,948	22900	321936,477	4723870,376	34609	314938,276	4737875,727	46318	284355,625	4762184,907
11192	299075,129	4735981,160	22901	321936,412	4723870,401	34610	314934,851	4737872,599	46319	284355,636	4762184,949
11193	299101,033	4735981,978	22902	321748,661	4723915,460	34611	314930,776	4737871,463	46320	284355,638	4762184,965
11194	299121,735	4735985,955	22903	321523,344	4724088,204	34612	314902,894	4737872,707	46321	284358,849	4762213,441
11195	299127,574	4735988,003	22904	321523,277	4724088,241	34613	314898,215	4737870,837	46322	284359,302	4762217,117
11196	299136,983	4735991,300	22905	321523,235	4724088,252	34614	314893,177	4737867,452	46323	284361,439	4762230,023
11197	299180,811	4736001,046	22906	321523,192	4724088,256	34615	314884,144	4737859,194	46324	284364,401	4762242,749
11198	299227,513	4736007,959	22907	321523,174	4724088,255	34616	314876,314	4737848,117	46325	284368,201	4762255,261
11199	299249,222	4736012,291	22908	321418,111	4724080,750	34617	314869,116	4737838,614	46326	284370,091	4762260,583
11200	299266,803	4736017,421	22909	321343,080	4724148,280	34618	314863,868	4737835,449	46327	284411,511	4762372,140
11201	299285,347	4736025,910	22910	321267,966	4724230,901	34619	314858,772	4737833,668	46328	284411,517	4762372,157
11202	299285,999	4736026,171	22911	321267,906	4724230,950	34620	314853,939	4737833,487	46329	284439,463	4762468,573
11203	299288,333	4736027,096	22912	321267,867	4724230,968	34621	314849,588	4737834,885	46330	284442,168	4762477,181
11204	299304,463	4736033,553	22913	321267,825	4724230,979	34622	314845,310	4737837,892	46331	284446,772	4762489,413
11205	299322,908	4736043,848	22914	321267,790	4724230,983	34623	314841,543	4737842,227	46332	284452,162	4762501,324
11206	299343,840	4736055,993	22915	321057,511	4724238,493	34624	314831,181	4737860,064	46333	284452,653	4762502,304
11207	299354,334	4736062,455	22916	320982,440	4724276,030	34625	314825,344	4737866,886	46334	284508,844	4762614,696
11208	299362,426	4736072,249	22917	320982,372	4724276,053	34626	314819,221	4737872,458	46335	284508,850	4762614,710
11209	299379,429	4736085,183	22918	320982,328	4724276,057	34627	314796,343	4737886,699	46336	284550,451	4762712,534
11210	299395,637	4736101,767	22919	320982,285	4724276,053	34628	314789,568	4737892,031	46337	284555,125	4762722,727
11211	299409,694	4736119,038	22920	320982,243	4724276,041	34629	314777,872	4737899,429	46338	284561,284	4762734,255
11212	299425,912	4736139,606	22921	320982,210	4724276,027	34630	314771,107	4737901,447	46339	284568,078	4762745,180
11213	299440,895	4736155,444	22922	320884,721	4724223,533	34631	314764,992	4737901,484	46340	284609,956	4762807,998
11214	299455,259	4736171,100	22923	320749,637	4724366,125	34632	314759,978	4737899,740	46341	284609,988	4762808,067
11215	299472,685	4736192,023	22924	320749,580	4724366,170	34633	314757,237	4737896,010	46342	284631,392	4762881,909
11216	299488,993	4736210,374	22925	320749,541	4724366,188	34634	314757,469	4737884,789	46343	284634,097	4762890,501
11217	299501,317	4736228,736	22926	320749,499	4724366,200	34635	314757,268	4737873,527	46344	284638,700	4762902,738
11218	299552,786	4736272,131	22927	320749,483	4724366,202	34636	314755,508	4737867,831	46345	284644,088	4762914,645
11219	299600,537	4736305,735	22928	320546,661	4724388,734	34637	314752,683	4737863,134	46346	284649,713	4762925,222
11220	299625,100	4736318,916	22929	320546,650	4724388,735	34638	314748,686	4737859,101	46347	284707,890	4763027,293
11221	299637,501	4736327,274	22930	320433,968	4724396,246	34639	314744,353	4737856,485	46348	284776,528	4763150,636
11222	299674,456	4736358,534	22931	320433,927	4724396,245	34640	314738,894	4737855,732	46349	284776,539	4763150,660
11223	299681,545	4736364,529	22932	320358,814	4724388,735	34641	314732,475	4737856,343	46350	284816,339	4763244,303
11224	299686,035	4736379,902	22933	320193,583	4724381,224	34642	314721,586	4737859,480	46351	284821,013	4763254,513
11225	299693,431	4736405,264	22934	320065,954	4724403,749	34643	314711,048	4737865,483	46352	284827,183	4763266,031
11226	299709,289	4736459,623	22935	319880,742	4724516,195	34644	314691,964	4737873,976	46353	284833,973	4763276,977
11227	299715,365	4736483,693	22936	319880,698	4724516,217	34645	314685,763	4737875,189	46354	284892,954	4763365,434

№	X	Y	№	X	Y	№	X	Y	№	X	Y
11228	299719,709	4736512,827	22937	319880,656	4724516,228	34646	314679,639	4737875,016	46355	284893,061	4763365,594
11229	299724,171	4736540,154	22938	319880,613	4724516,232	34647	314670,598	4737871,662	46356	284900,682	4763376,229
11230	299731,308	4736565,768	22939	319880,569	4724516,228	34648	314662,389	4737864,797	46357	284905,559	4763382,333
11231	299732,787	4736575,651	22940	319880,557	4724516,225	34649	314641,399	4737846,951	46358	284972,758	4763463,158
11232	299735,043	4736590,755	22941	319843,847	4724507,860	34650	314627,319	4737838,871	46359	284972,774	4763463,179
11233	299738,038	4736694,819	22942	319810,413	4724531,264	34651	314618,484	4737835,198	46360	285025,893	4763542,851
11234	299733,296	4736721,391	22943	319760,898	4724541,954	34652	314602,852	4737831,743	46361	285025,895	4763542,855
11235	299727,318	4736743,435	22944	319670,872	4724544,768	34653	314591,615	4737829,399	46362	285026,004	4763543,024
11236	299727,440	4736767,995	22945	319630,169	4724531,463	34654	314583,171	4737824,647	46363	285033,625	4763553,646
11237	299732,961	4736870,814	22946	319630,083	4724531,448	34655	314576,800	4737828,500	46364	285038,860	4763560,187
11238	299734,507	4736899,624	22947	319630,063	4724531,439	34656	314566,944	4737832,560	46365	285112,830	4763648,645
11239	299734,641	4736936,356	22948	319561,152	4724544,768	34657	314557,033	4737835,412	46366	285186,439	4763737,186
11240	299734,646	4736936,466	22949	319539,771	4724611,162	34658	314545,849	4737836,670	46367	285189,858	4763741,180
11241	299734,655	4736939,549	22950	319485,192	4724604,410	34659	314511,137	4737837,384	46368	285198,791	4763750,725
11242	299735,741	4736945,616	22951	319453,683	4724633,669	34660	314500,511	4737838,136	46369	285199,195	4763751,118
11243	299738,379	4736960,533	22952	319421,611	4724627,479	34661	314495,764	4737834,107	46370	285287,754	4763839,184
11244	299738,815	4736962,425	22953	319314,854	4724689,130	34662	314479,564	4737824,322	46371	285355,431	4763906,860
11245	299743,846	4736984,621	22954	319314,791	4724689,181	34663	314446,616	4737818,008	46372	285355,446	4763906,877
11246	299750,284	4737006,742	22955	319314,752	4724689,200	34664	314429,768	4737818,863	46373	285404,676	4763965,753
11247	299750,674	4737008,056	22956	319314,711	4724689,211	34665	314420,421	4737820,688	46374	285404,714	4763965,815
11248	299762,395	4737033,432	22957	319232,107	4724704,230	34666	314411,783	4737823,572	46375	285481,079	4764145,445
11249	299776,111	4737055,334	22958	319096,919	4724764,313	34667	314394,056	4737834,616	46376	285485,753	4764155,645
11250	299807,539	4737103,141	22959	319096,901	4724764,320	34668	314382,247	4737839,076	46377	285491,377	4764166,223
11251	299823,815	4737124,317	22960	318736,324	4724892,027	34669	314376,343	4737838,903	46378	285545,003	4764260,299
11252	299834,710	4737145,366	22961	318736,259	4724892,041	34670	314366,753	4737833,813	46379	285545,015	4764260,323
11253	299840,728	4737168,828	22962	318533,435	4724907,062	34671	314355,820	4737824,719	46380	285585,686	4764353,855
11254	299844,128	4737194,811	22963	318533,427	4724907,063	34672	314349,340	4737820,879	46381	285589,714	4764362,559
11255	299845,612	4737222,693	22964	318345,641	4724914,574	34673	314342,218	4737818,790	46382	285595,334	4764373,137
11256	299845,666	4737223,872	22965	318255,524	4724929,595	34674	314335,769	4737818,281	46383	285642,119	4764455,202
11257	299846,671	4737249,794	22966	318090,264	4724967,155	34675	314329,346	4737819,464	46384	285642,143	4764455,258
11258	299849,152	4737273,837	22967	318090,209	4724967,161	34676	314307,372	4737829,129	46385	285664,483	4764535,009
11259	299859,964	4737330,607	22968	318090,166	4724967,158	34677	314285,838	4737843,639	46386	285667,680	4764545,334
11260	299868,887	4737381,697	22969	318090,124	4724967,146	34678	314278,538	4737846,653	46387	285672,288	4764557,569
11261	299872,421	4737406,663	22970	318090,084	4724967,128	34679	314262,310	4737851,042	46388	285673,785	4764561,093
11262	299876,619	4737433,021	22971	318090,048	4724967,103	34680	314252,933	4737855,281	46389	285707,978	4764639,364
11263	299883,023	4737459,469	22972	318090,018	4724967,072	34681	314248,364	4737859,362	46390	285707,996	4764639,429
11264	299890,617	4737475,071	22973	318089,993	4724967,036	34682	314246,771	4737859,555	46391	285719,037	4764715,565
11265	299896,884	4737480,363	22974	318089,975	4724967,000	34683	314248,473	4737883,832	46392	285731,046	4764804,393
11266	299900,387	4737486,321	22975	318029,904	4724809,318	34684	314250,141	4737889,051	46393	285731,049	4764804,427
11267	299907,394	4737498,226	22976	317894,792	4724711,736	34685	314262,297	4737904,145	46394	285731,049	4764909,445
11268	299926,508	4737516,660	22977	317714,556	4724674,186	34686	314266,835	4737909,305	46395	285731,470	4764922,515
11269	299943,443	4737531,829	22978	317714,482	4724674,157	34687	314269,107	4737915,027	46396	285732,760	4764935,525
11270	299957,066	4737548,139	22979	317714,446	4724674,132	34688	314269,835	4737921,811	46397	285733,115	4764938,101
11271	299956,966	4737549,906	22980	317714,436	4724674,123	34689	314267,837	4737935,155	46398	285763,105	4765145,014
11272	299977,515	4737550,946	22981	317594,245	4724561,445	34690	314264,791	4737947,445	46399	285763,105	4765145,019
11273	300006,315	4737553,365	22982	317594,203	4724561,394	34691	314264,048	4737958,209	46400	285763,122	4765145,154
11274	300032,045	4737554,311	22983	317534,110	4724463,736	34692	314266,156	4737964,740	46401	285778,118	4765248,111
11275	300039,906	4737553,724	22984	317534,088	4724463,693	34693	314269,272	4737967,011	46402	285792,969	4765350,546
11276	300060,796	4737552,126	22985	317511,551	4724403,598	34694	314276,512	4737967,284	46403	285806,833	4765453,025
11277	300087,459	4737548,265	22986	317511,539	4724403,554	34695	314280,412	4737965,215	46404	285808,861	4765465,212
11278	300144,636	4737545,313	22987	317511,535	4724403,511	34696	314287,663	4737956,928	46405	285811,834	4765477,940
11279	300157,253	4737543,860	22988	317511,539	4724403,467	34697	314293,499	4737949,206	46406	285815,627	4765490,454
11280	300171,554	4737542,221	22989	317511,550	4724403,425	34698	314296,460	4737946,719	46407	285820,224	4765502,691
11281	300197,353	4737537,187	22990	317511,569	4724403,386	34699	314302,408	4737945,238	46408	285821,588	4765505,887
11282	300211,478	4737535,185	22991	317511,594	4724403,350	34700	314305,037	4737948,012	46409	285866,560	4765609,340
11283	300213,061	4737533,232	22992	317511,608	4724403,334	34701	314306,188	4737959,942	46410	285870,599	4765618,052
11284	300222,513	4737523,794	22993	317564,171	4724350,773	34702	314308,687	4737963,832	46411	285876,758	4765629,579
11285	300281,339	4737466,460	22994	317639,270	4724223,097	34703	314311,945	4737966,807	46412	285883,664	4765640,678
11286	300299,593	4737449,786	22995	317736,885	4724050,396	34704	314324,270	4737970,393	46413	285891,282	4765651,307
11287	300334,290	4737417,991	22996	317714,359	4723885,217	34705	314327,800	4737973,406	46414	285899,574	4765661,406
11288	300355,329	4737402,012	22997	317714,357	4723885,200	34706	314329,780	4737977,330	46415	285908,511	4765670,950
11289	300370,667	4737387,492	22998	317706,845	4723772,517	34707	314330,171	4737985,750	46416	285945,440	4765707,881
11290	300373,742	4737383,989	22999	317706,849	4723772,457	34708	314327,964	4737990,265	46417	285945,480	4765707,933
11291	300379,114	4737381,693	23000	317706,860	4723772,415	34709	314324,202	4737994,720	46418	285945,498	4765707,972
11292	300395,801	4737373,509	23001	317706,878	4723772,375	34710	314305,493	4738008,161	46419	285945,504	4765707,990
11293	300408,157	4737362,538	23002	317706,903	4723772,340	34711	314292,058	4738018,510	46420	285960,370	4765761,034
11294	300409,416	4737359,398	23003	317706,934	4723772,309	34712	314287,142	4738024,218	46421	285963,559	4765771,340
11295	300414,120	4737347,683	23004	317706,970	4723772,284	34713	314283,790	4738029,996	46422	285965,549	4765776,910
11296	398653,763	4737701,218	23005	317707,009	4723772,265	34714	314281,284	4738036,526	46423	286009,526	4765894,867
11297	398612,475	4736586,458	23006	317707,051	4723772,254	34715	314279,936	4738044,765	46424	286012,156	4765901,533
11298	398175,483	4735938,005	23007	317707,095	4723772,250	34716	314281,089	4738060,028	46425	286013,517	4765904,740
11299	398175,453	4735937,944	23008	317707,138	4723772,254	34717	314285,181	4738081,834	46426	286058,498	4766008,193
11300	398012,315	4735448,530	23009	317707,180	4723772,265	34718	314285,156	4738090,554	46427	286062,526	4766016,898
11301	397784,008	4735089,763	23010	317707,207	4723772,277	34719	314283,494	4738098,056	46428	286062,865	4766017,568
11302	397196,831	4735155,005	23011	317812,377	4723824,861	34720	314280,950	4738103,987	46429	286121,837	4766136,020
11303	397196,760	4735155,002	23012	317812,425	4723824,893	34721	314276,600	4738109,810	46430	286127,663	4766146,878
11304	397196,718	4735154,991	23013	317812,456	4723824,924	34722	314271,830	4738114,551	46431	286131,430	4766153,126
11305	397196,685	4735154,976	23014	317812,481	4723824,960	34723	314254,314	4738122,533	46432	286205,393	4766271,072

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11306	396772,501	4734926,569	23015	317812,499	4723824,997	34724	314247,922	4738123,944	46433	286208,418	4766275,748
11307	396772,459	4734926,541	23016	317834,996	4723884,992	34725	314242,118	4738124,207	46434	286267,395	4766364,207
11308	396772,428	4734926,510	23017	317947,526	4723930,004	34726	314236,831	4738122,845	46435	286326,100	4766452,749
11309	396772,403	4734926,474	23018	317972,103	4723930,004	34727	314232,737	4738119,297	46436	286326,491	4766453,346
11310	396772,385	4734926,435	23019	317972,188	4723930,019	34728	314221,576	4738103,197	46437	286334,112	4766463,978
11311	396772,374	4734926,393	23020	317972,228	4723930,037	34729	314217,128	4738100,246	46438	286342,407	4766474,076
11312	396772,372	4734926,380	23021	317972,264	4723930,062	34730	314211,604	4738098,084	46439	286351,343	4766483,621
11313	396707,115	4734404,327	23022	317972,294	4723930,093	34731	314205,527	4738096,948	46440	286377,092	4766509,374
11314	396576,602	4733947,532	23023	317972,306	4723930,107	34732	314199,332	4738097,629	46441	286377,132	4766509,426
11315	396576,597	4733947,509	23024	317977,621	4723937,467	34733	314193,034	4738100,257	46442	286377,150	4766509,465
11316	396478,712	4733425,459	23025	317998,477	4723930,018	34734	314181,883	4738110,613	46443	286377,161	4766509,507
11317	396152,445	4732577,164	23026	317998,561	4723930,004	34735	314161,091	4738137,522	46444	286377,163	4766509,518
11318	395336,747	4731794,093	23027	318062,572	4723908,448	34736	314145,772	4738150,679	46445	286377,307	4766510,600
11319	395336,703	4731794,038	23028	318108,661	4723893,486	34737	314137,571	4738156,346	46446	286377,306	4766510,676
11320	395336,685	4731793,998	23029	318108,702	4723893,457	34738	314118,626	4738167,235	46447	286377,294	4766510,718
11321	395336,680	4731793,985	23030	318108,742	4723893,438	34739	314109,513	4738171,132	46448	286377,276	4766510,758
11322	395140,903	4731141,394	23031	318108,767	4723893,431	34740	314099,389	4738173,673	46449	286377,251	4766510,794
11323	395140,892	4731141,322	23032	318142,705	4723884,947	34741	314080,492	4738174,821	46450	286377,220	4766510,824
11324	395140,893	4731141,306	23033	318217,782	4723847,407	34742	314051,159	4738168,343	46451	286377,184	4766510,850
11325	395173,522	4730619,233	23034	318300,398	4723787,324	34743	314042,475	4738167,326	46452	286051,482	4766695,595
11326	395173,537	4730619,164	23035	318300,459	4723787,292	34744	314034,063	4738167,908	46453	286051,442	4766695,614
11327	395173,555	4730619,124	23036	318300,501	4723787,280	34745	314026,323	4738169,860	46454	285944,050	4766733,609
11328	395173,577	4730619,093	23037	318300,524	4723787,277	34746	314020,037	4738172,948	46455	285735,399	4766807,239
11329	395565,081	4730129,712	23038	318390,669	4723779,764	34747	314014,815	4738177,199	46456	285725,422	4766811,065
11330	395597,705	4729542,481	23039	318390,733	4723779,767	34748	314010,610	4738183,145	46457	285713,516	4766816,463
11331	395534,498	4728967,241	23040	318390,775	4723779,779	34749	314006,971	4738193,190	46458	285701,996	4766822,623
11332	395176,666	4728623,172	23041	318390,793	4723779,786	34750	314003,054	4738212,086	46459	285690,891	4766829,525
11333	394345,337	4727961,137	23042	318473,425	4723817,345	34751	314003,696	4738228,894	46460	285680,268	4766837,136
11334	393381,953	4728263,915	23043	318473,460	4723817,365	34752	314005,807	4738246,296	46461	285670,161	4766845,429
11335	392542,301	4729447,687	23044	318495,896	4723832,323	34753	314004,480	4738257,877	46462	285663,648	4766851,397
11336	392542,258	4729447,734	23045	318593,326	4723802,347	34754	314000,755	4738267,345	46463	285542,679	4766967,344
11337	392542,222	4729447,759	23046	318593,782	4723681,890	34755	313995,458	4738275,684	46464	285539,646	4766970,308
11338	392542,182	4729447,777	23047	318645,863	4723674,752	34756	313982,378	4738288,319	46465	285530,705	4766979,849
11339	392542,140	4729447,789	23048	318645,902	4723674,688	34757	313969,915	4738298,684	46466	285522,408	4766989,948
11340	392542,097	4729447,792	23049	318645,933	4723674,657	34758	313966,874	4738300,063	46467	285514,800	4767000,581
11341	392542,080	4729447,792	23050	318645,969	4723674,632	34759	313980,897	4738337,334	46468	285507,895	4767011,674
11342	391950,159	4729406,495	23051	318646,008	4723674,614	34760	313984,999	4738357,368	46469	285502,991	4767020,705
11343	391950,091	4729406,480	23052	318646,045	4723674,604	34761	313986,021	4738357,172	46470	285378,636	4767264,214
11344	391950,052	4729406,462	23053	318721,079	4723659,597	34762	313994,140	4738370,427	46471	285492,405	4767275,050
11345	391950,016	4729406,437	23054	318744,230	4723555,905	34763	314004,621	4738383,915	46472	285492,415	4767275,051
11346	391949,985	4729406,406	23055	318631,086	4723562,417	34764	314018,216	4738412,187	46473	285800,259	4767317,029
11347	391949,960	4729406,371	23056	318580,327	4723613,393	34765	314023,059	4738446,582	46474	285843,449	4767232,457
11348	391949,942	4729406,331	23057	318356,489	4723630,518	34766	314036,625	4738480,391	46475	285843,498	4767232,390
11349	391949,930	4729406,289	23058	318149,775	4723623,179	34767	314045,216	4738495,226	46476	285908,930	4767169,672
11350	391949,927	4729406,246	23059	317976,312	4723622,285	34768	314057,563	4738507,248	46477	285908,978	4767169,636
11351	391949,927	4729406,227	23060	317817,485	4723634,607	34769	314080,617	4738525,382	46478	285909,018	4767169,617
11352	392073,813	4727781,951	23061	317774,620	4723599,959	34770	314092,363	4738531,205	46479	286077,145	4767110,295
11353	391936,267	4727479,349	23062	317774,586	4723599,943	34771	314129,955	4738540,801	46480	286077,309	4767110,235
11354	391358,309	4727603,198	23063	317691,953	4723554,874	34772	314149,844	4738545,875	46481	286201,320	4767066,355
11355	391358,272	4727603,203	23064	317691,912	4723554,846	34773	314172,795	4738553,783	46482	286211,131	4767062,586
11356	390477,466	4727658,253	23065	317691,881	4723554,815	34774	314185,162	4738555,634	46483	286223,036	4767057,189
11357	390326,092	4728428,885	23066	317691,856	4723554,780	34775	314197,041	4738554,475	46484	286233,236	4767051,792
11358	390422,440	4728855,567	23067	317691,838	4723554,740	34776	314213,052	4738546,211	46485	286691,140	4766792,063
11359	390422,446	4728855,622	23068	317691,827	4723554,698	34777	314240,116	4738528,937	46486	286692,216	4766791,449
11360	390422,442	4728855,665	23069	317691,823	4723554,655	34778	314309,557	4738474,707	46487	286692,219	4766791,447
11361	390422,431	4728855,707	23070	317691,827	4723554,611	34779	314321,407	4738462,308	46488	286692,468	4766791,310
11362	390422,417	4728855,738	23071	317691,833	4723554,583	34780	314335,680	4738445,294	46489	286703,567	4766784,406
11363	390270,996	4729144,815	23072	317561,444	4723646,930	34781	314353,173	4738472,989	46490	286714,195	4766776,787
11364	390270,966	4729144,860	23073	317486,138	4723726,344	34782	314387,457	4738532,574	46491	286724,296	4766768,502
11365	390270,935	4729144,891	23074	317376,602	4723813,973	34783	314392,944	4738542,105	46492	286732,080	4766761,298
11366	390270,899	4729144,916	23075	317399,354	4723915,249	34784	314410,777	4738572,677	46493	286781,163	4766713,414
11367	390270,860	4729144,934	23076	317391,843	4724185,666	34785	314433,490	4738603,588	46494	286957,787	4766541,490
11368	390270,818	4729144,946	23077	317391,843	4724380,973	34786	314441,727	4738612,824	46495	286959,697	4766539,597
11369	390270,774	4729144,949	23078	317391,843	4724501,104	34787	314446,502	4738617,252	46496	286968,634	4766530,057
11370	390270,731	4729144,946	23079	317496,979	4724696,359	34788	314436,510	4738616,084	46497	286976,925	4766519,948
11371	390270,721	4729144,944	23080	317497,005	4724696,434	34789	314416,439	4738615,853	46498	286984,536	4766509,324
11372	389830,343	4729048,611	23081	317497,008	4724696,456	34790	314390,420	4738618,435	46499	286991,438	4766498,220
11373	389100,861	4729667,982	23082	317512,034	4724876,745	34791	314390,527	4738619,241	46500	286997,598	4766486,699
11374	389100,824	4729668,008	23083	317512,035	4724876,776	34792	314388,758	4738620,853	46501	287002,997	4766474,792
11375	389100,785	4729668,027	23084	317504,521	4725057,067	34793	314347,992	4738643,672	46502	287007,604	4766462,561
11376	389100,743	4729668,038	23085	317504,506	4725057,142	34794	314327,251	4738658,437	46503	287010,939	4766451,743
11377	389100,699	4729668,042	23086	317504,488	4725057,181	34795	314313,438	4738671,916	46504	287036,380	4766360,015
11378	389100,656	4729668,038	23087	317504,468	4725057,210	34796	314288,122	4738703,685	46505	287053,938	4766297,405
11379	389100,614	4729668,027	23088	317451,885	4725124,813	34797	314271,637	4738720,258	46506	287054,556	4766295,170
11380	389100,574	4729668,008	23089	317451,848	4725124,851	34798	314236,286	4738752,112	46507	287057,529	4766282,440
11381	389100,539	4729667,983	23090	317451,813	4725124,876	34799	314213,390	4738780,517	46508	287059,655	4766269,538
11382	389100,508	4729667,952	23091	317451,773	4725124,894	34800	314189,668	4738807,029	46509	287060,939	4766256,530
11383	389100,483	4729667,917	23092	317451,731	4725124,906	34801	314176,239	4738823,003	46510	287061,141	4766252,892

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11384	389100,464	4729667,877	23093	317451,709	4725124,909	34802	314157,896	4738856,888	46511	287061,298	4766249,584
11385	389100,453	4729667,835	23094	317361,794	4725132,404	34803	314139,710	4738883,848	46512	287061,313	4766249,510
11386	389100,449	4729667,792	23095	317361,794	4725192,271	34804	314125,677	4738901,972	46513	287061,332	4766249,471
11387	389100,450	4729667,770	23096	317361,779	4725192,357	34805	314118,441	4738901,119	46514	287061,357	4766249,435
11388	389196,801	4728580,384	23097	317361,760	4725192,396	34806	314110,792	4738898,884	46515	287061,387	4766249,404
11389	388976,680	4728291,476	23098	317361,735	4725192,432	34807	314102,612	4738893,980	46516	287061,423	4766249,379
11390	388292,762	4728255,217	23099	317361,705	4725192,463	34808	314099,916	4738892,370	46517	287061,463	4766249,361
11391	388443,240	4729887,321	23100	317361,669	4725192,488	34809	314088,761	4738882,126	46518	287061,505	4766249,350
11392	388443,237	4729887,388	23101	317361,647	4725192,499	34810	314083,403	4738879,646	46519	315147,871	4738262,760
11393	388443,232	4729887,412	23102	317211,407	4725260,105	34811	314077,153	4738879,119	46520	315143,599	4738260,602
11394	388167,089	4730866,461	23103	317031,120	4725342,738	34812	314070,923	4738880,582	46521	315130,878	4738251,599
11395	388167,065	4730866,518	23104	317031,077	4725342,753	34813	314055,164	4738889,555	46522	315118,587	4738242,357
11396	388167,047	4730866,546	23105	316880,836	4725380,310	34814	314048,342	4738889,655	46523	315101,587	4738219,335
11397	387916,009	4731192,895	23106	316880,775	4725380,318	34815	314043,184	4738886,275	46524	315096,095	4738215,430
11398	387915,971	4731192,935	23107	316880,744	4725380,316	34816	314041,163	4738881,011	46525	315090,164	4738212,886
11399	387915,936	4731192,960	23108	316820,649	4725372,805	34817	314043,017	4738868,245	46526	315083,595	4738212,613
11400	387915,932	4731192,962	23109	316820,595	4725372,792	34818	314038,021	4738866,239	46527	315060,139	4738216,530
11401	387577,030	4731381,240	23110	316820,555	4725372,773	34819	314001,024	4738876,816	46528	315044,269	4738214,888
11402	387576,952	4731381,268	23111	316820,520	4725372,748	34820	313988,797	4738881,125	46529	315029,432	4738215,260
11403	387576,916	4731381,272	23112	316820,489	4725372,717	34821	313984,891	4738883,294	46530	315023,124	4738218,109
11404	387112,518	4731393,823	23113	316820,464	4725372,682	34822	313979,895	4738888,135	46531	315018,461	4738222,555
11405	386823,847	4731456,578	23114	316820,446	4725372,642	34823	313977,863	4738894,303	46532	315012,469	4738233,447
11406	386823,794	4731456,583	23115	316820,435	4725372,603	34824	313985,436	4738915,381	46533	315004,727	4738257,632
11407	386823,751	4731456,579	23116	316798,004	4725252,982	34825	313987,058	4738923,115	46534	315002,729	4738257,712
11408	386823,709	4731456,568	23117	316738,253	4725335,141	34826	313986,162	4738930,733	46535	315002,683	4738259,566
11409	386823,669	4731456,550	23118	316633,127	4725492,833	34827	313981,230	4738937,203	46536	315001,686	4738260,753
11410	386823,634	4731456,525	23119	316625,623	4725612,877	34828	313970,505	4738944,606	46537	314942,976	4738256,959
11411	386823,617	4731456,510	23120	316638,304	4725633,485	34829	313940,298	4738959,009	46538	314866,735	4738260,147
11412	386459,612	4731092,505	23121	316638,326	4725633,531	34830	313910,703	4738980,071	46539	314841,482	4738259,071
11413	386459,572	4731092,453	23122	316638,337	4725633,573	34831	313896,731	4738986,501	46540	314829,787	4738258,570
11414	386459,554	4731092,413	23123	316638,341	4725633,616	34832	313890,447	4738987,657	46541	314817,842	4738256,940
11415	386459,543	4731092,371	23124	316638,340	4725633,644	34833	313885,932	4738985,449	46542	314782,213	4738245,393
11416	386459,539	4731092,328	23125	316628,439	4725722,944	34834	313883,144	4738981,362	46543	314738,267	4738232,301
11417	386459,543	4731092,284	23126	316628,432	4725722,980	34835	313882,110	4738975,993	46544	314699,059	4738219,075
11418	386459,546	4731092,269	23127	316602,257	4725822,884	34836	313883,913	4738969,185	46545	314656,872	4738197,776
11419	386534,857	4730778,472	23128	316602,237	4725822,937	34837	313888,894	4738962,042	46546	314656,704	4738191,647
11420	386534,884	4730778,405	23129	316552,990	4725916,224	34838	313914,948	4738941,691	46547	314654,338	4738175,689
11421	386534,909	4730778,369	23130	316552,961	4725916,268	34839	313917,918	4738937,873	46548	314652,891	4738164,303
11422	386534,940	4730778,338	23131	316552,930	4725916,299	34840	313921,434	4738931,097	46549	314654,178	4738158,479
11423	386534,963	4730778,321	23132	316552,894	4725916,324	34841	313922,933	4738924,202	46550	314662,234	4738144,300
11424	386936,552	4730514,778	23133	316552,862	4725916,339	34842	313922,053	4738918,026	46551	314669,983	4738128,894
11425	387149,901	4729874,730	23134	316403,422	4725975,868	34843	313917,421	4738913,021	46552	314672,971	4738117,957
11426	387212,640	4729523,390	23135	316403,351	4725975,884	34844	313911,273	4738909,886	46553	314672,411	4738110,245
11427	387062,069	4729284,986	23136	316221,657	4725991,176	34845	313904,352	4738907,597	46554	314666,411	4738106,633
11428	387062,046	4729284,938	23137	316221,606	4725991,175	34846	313898,376	4738904,055	46555	314656,803	4738104,687
11429	387062,034	4729284,896	23138	316038,308	4725968,531	34847	313895,179	4738899,785	46556	314635,621	4738104,877
11430	387062,031	4729284,852	23139	316038,247	4725968,515	34848	313893,145	4738894,662	46557	314591,862	4738106,071
11431	387062,034	4729284,809	23140	315968,759	4725941,076	34849	313889,930	4738889,993	46558	314578,625	4738103,118
11432	387062,046	4729284,767	23141	315862,732	4725945,564	34850	313884,954	4738886,205	46559	314573,577	4738100,624
11433	387062,050	4729284,757	23142	315746,324	4726064,362	34851	313878,658	4738882,897	46560	314567,371	4738096,201
11434	387275,415	4728770,170	23143	315737,567	4726216,644	34852	313863,582	4738879,347	46561	314559,983	4738086,927
11435	387296,597	4728214,977	23144	315737,554	4726216,710	34853	313857,035	4738876,241	46562	314556,163	4738084,367
11436	386578,865	4728277,716	23145	315735,639	4726222,391	34854	313854,347	4738869,946	46563	314551,287	4738083,457
11437	386578,800	4728277,713	23146	315735,619	4726222,436	34855	313858,607	4738866,339	46564	314524,390	4738088,071
11438	386578,758	4728277,702	23147	315735,594	4726222,471	34856	313865,316	4738864,394	46565	314507,874	4738089,180
11439	386578,718	4728277,684	23148	315735,563	4726222,502	34857	313877,461	4738866,225	46566	314503,063	4738087,937
11440	386578,682	4728277,659	23149	315735,527	4726222,527	34858	313885,674	4738868,105	46567	314485,071	4738080,575
11441	386578,664	4728277,641	23150	315735,488	4726222,546	34859	313895,401	4738868,484	46568	314468,839	4738072,052
11442	386083,137	4727768,350	23151	315735,446	4726222,557	34860	313902,767	4738867,349	46569	314452,016	4738063,306
11443	385450,041	4727493,091	23152	315735,402	4726222,561	34861	313906,028	4738863,998	46570	314442,614	4738060,379
11444	384927,056	4727616,956	23153	315424,278	4726222,561	34862	313905,783	4738858,374	46571	314432,713	4738059,016
11445	384582,941	4727782,131	23154	315308,349	4726531,697	34863	313900,619	4738849,129	46572	314423,084	4738059,253
11446	384582,876	4727782,152	23155	315308,306	4726531,770	34864	313874,195	4738821,589	46573	314414,736	4738061,033
11447	384582,832	4727782,156	23156	315308,292	4726531,786	34865	313859,380	4738809,879	46574	314407,201	4738063,727
11448	384004,840	4727782,156	23157	315076,317	4726763,764	34866	313850,314	4738805,535	46575	314390,992	4738071,599
11449	383825,953	4728181,210	23158	315076,265	4726763,803	34867	313834,697	4738801,539	46576	314370,321	4738084,619
11450	383825,916	4728181,269	23159	315076,225	4726763,822	34868	313812,908	4738799,394	46577	314363,192	4738087,655
11451	383825,886	4728181,299	23160	315076,182	4726763,833	34869	313796,226	4738793,965	46578	314350,982	4738091,011
11452	383825,850	4728181,324	23161	314612,266	4726841,152	34870	313743,794	4738772,559	46579	314345,618	4738091,044
11453	383825,810	4728181,343	23162	314542,267	4726876,154	34871	313697,670	4738760,247	46580	314342,502	4738088,773
11454	383825,804	4728181,345	23163	314542,199	4726876,176	34872	313660,312	4738753,603	46581	314340,988	4738083,857
11455	382091,478	4728759,454	23164	314542,156	4726876,180	34873	313650,079	4738753,537	46582	314342,240	4738073,950
11456	381962,109	4729420,059	23165	314542,112	4726876,176	34874	313644,897	4738754,723	46583	314347,110	4738061,478
11457	381962,082	4729420,133	23166	314542,070	4726876,165	34875	313637,901	4738759,595	46584	314351,684	4738055,304
11458	381797,654	4729714,363	23167	314542,031	4726876,146	34876	313631,636	4738767,126	46585	314362,562	4738047,734
11459	381797,632	4729714,396	23168	314541,995	4726876,121	34877	313626,885	4738780,215	46586	314370,397	4738044,355
11460	381605,882	4729957,280	23169	314541,964	4726876,091	34878	313624,576	4738795,074	46587	314378,551	4738042,724
11461	381605,830	4729957,329	23170	314541,939	4726876,055	34879	313624,235	4738804,329	46588	314397,187	4738041,799

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11462	381376,005	4730120,474	23171	314541,921	4726876,015	34880	313625,047	4738813,401	46589	314432,659	4738039,960
11463	381375,945	4730120,505	23172	314541,909	4726875,973	34881	313628,746	4738822,342	46590	314454,171	4738036,001
11464	381375,903	4730120,516	23173	314541,908	4726875,966	34882	313634,727	4738830,619	46591	314459,028	4738032,738
11465	381375,871	4730120,520	23174	314529,805	4726793,680	34883	313646,834	4738840,450	46592	314461,877	4738028,234
11466	381174,701	4730129,627	23175	314529,803	4726793,665	34884	313664,742	4738851,490	46593	314464,645	4738018,649
11467	381074,538	4730143,325	23176	314517,984	4726657,713	34885	313671,597	4738858,506	46594	314463,368	4738013,672
11468	381074,484	4730143,327	23177	314447,048	4726509,924	34886	313674,354	4738862,575	46595	314459,989	4738010,012
11469	381000,911	4730137,492	23178	314447,044	4726509,915	34887	313679,167	4738875,110	46596	314454,647	4738006,771
11470	381000,845	4730137,478	23179	314364,929	4726359,642	34888	313678,088	4738878,242	46597	314440,883	4738001,459
11471	380889,034	4730096,699	23180	314344,513	4726204,481	34889	313715,959	4738891,348	46598	314423,117	4737998,641
11472	380888,959	4730096,656	23181	314316,952	4726066,425	34890	313735,724	4738900,722	46599	314408,316	4737994,738
11473	380888,951	4730096,649	23182	314316,944	4726066,397	34891	313735,263	4738913,305	46600	314401,897	4737991,146
11474	380802,930	4730018,062	23183	314275,553	4725877,177	34892	313736,994	4738922,336	46601	314396,266	4737986,386
11475	380718,580	4729976,056	23184	314275,547	4725877,136	34893	313740,933	4738929,725	46602	314392,204	4737981,145
11476	380718,531	4729976,023	23185	314226,100	4725589,961	34894	313757,482	4738948,984	46603	314389,488	4737974,441
11477	380718,500	4729975,992	23186	314236,497	4725368,292	34895	313768,478	4738958,365	46604	314387,883	4737967,087
11478	380718,475	4729975,957	23187	314198,875	4725305,920	34896	313785,696	4738968,535	46605	314385,600	4737926,240
11479	380718,457	4729975,917	23188	314152,386	4725291,082	34897	313827,046	4738988,150	46606	314388,420	4737918,024
11480	380718,445	4729975,875	23189	314092,106	4725295,467	34898	313833,742	4738992,111	46607	314396,069	4737912,983
11481	380718,442	4729975,832	23190	314082,024	4725341,499	34899	313842,776	4739001,481	46608	314409,396	4737909,755
11482	380718,445	4729975,788	23191	314082,022	4725341,509	34900	313849,206	4739013,031	46609	314442,857	4737907,487
11483	380718,457	4729975,746	23192	314069,152	4725390,751	34901	313852,890	4739025,837	46610	314461,783	4737908,320
11484	380718,475	4729975,707	23193	314069,126	4725390,813	34902	313853,736	4739037,430	46611	314477,770	4737910,989
11485	380718,497	4729975,674	23194	314069,101	4725390,848	34903	313856,937	4739041,809	46612	314485,311	4737913,719
11486	380787,902	4729890,040	23195	314069,071	4725390,879	34904	313866,572	4739047,668	46613	314492,323	4737917,816
11487	380855,899	4729777,229	23196	314069,035	4725390,904	34905	313877,545	4739051,905	46614	314498,583	4737922,957
11488	380735,255	4729736,970	23197	314068,995	4725390,923	34906	313878,407	4739053,237	46615	314502,717	4737929,797
11489	380606,001	4729715,325	23198	314068,953	4725390,934	34907	313891,344	4739073,201	46616	314504,910	4737937,114
11490	380605,957	4729715,313	23199	314068,910	4725390,938	34908	313898,739	4739089,912	46617	314509,597	4737968,943
11491	380605,917	4729715,295	23200	314068,867	4725390,934	34909	313904,154	4739108,015	46618	314507,757	4738008,045
11492	380605,882	4729715,270	23201	314068,824	4725390,923	34910	313910,728	4739150,319	46619	314509,408	4738021,714
11493	380605,874	4729715,263	23202	314068,785	4725390,904	34911	313895,089	4739152,230	46620	314513,802	4738030,534
11494	380558,072	4729671,585	23203	314068,751	4725390,880	34912	313882,209	4739151,402	46621	314517,300	4738033,728
11495	380558,053	4729671,565	23204	314036,232	4725363,343	34913	313882,199	4739151,843	46622	314521,873	4738035,453
11496	380480,784	4729583,446	23205	314011,733	4725483,797	34914	313868,694	4739167,251	46623	314539,225	4738034,446
11497	380397,534	4729559,810	23206	314011,733	4725673,666	34915	313865,231	4739169,920	46624	314549,980	4738033,227
11498	380365,190	4729652,726	23207	314060,731	4725883,950	34916	313859,976	4739170,579	46625	314554,571	4738029,615
11499	380365,170	4729652,769	23208	314129,361	4726207,050	34917	313849,399	4739167,575	46626	314559,581	4738019,148
11500	380365,145	4729652,805	23209	314129,367	4726207,082	34918	313842,243	4739167,149	46627	314560,500	4738006,294
11501	380365,114	4729652,836	23210	314181,434	4726554,183	34919	313837,757	4739169,335	46628	314559,539	4738000,111
11502	380365,096	4729652,850	23211	314181,436	4726554,204	34920	313830,200	4739175,513	46629	314557,068	4737994,197
11503	380294,018	4729701,904	23212	314193,002	4726739,275	34921	313825,411	4739176,531	46630	314553,007	4737988,956
11504	380293,961	4729701,933	23213	314202,529	4726758,322	34922	313821,743	4739175,096	46631	314539,575	4737976,412
11505	380293,919	4729701,944	23214	314202,552	4726758,391	34923	313819,390	4739171,789	46632	314535,502	4737970,681
11506	380293,876	4729701,948	23215	314202,555	4726758,434	34924	313818,391	4739167,420	46633	314534,203	4737964,114
11507	380293,846	4729701,946	23216	314202,552	4726758,478	34925	313818,566	4739162,007	46634	314535,058	4737958,029
11508	380238,562	4729695,283	23217	314202,540	4726758,520	34926	313828,119	4739129,412	46635	314537,587	4737946,703
11509	380238,507	4729695,269	23218	314202,522	4726758,559	34927	313823,743	4739126,727	46636	314540,697	4737940,686
11510	380238,467	4729695,251	23219	314202,497	4726758,595	34928	313801,522	4739109,337	46637	314549,044	4737929,837
11511	380238,436	4729695,230	23220	314202,466	4726758,626	34929	313772,179	4739079,227	46638	314555,121	4737925,228
11512	380162,443	4729634,558	23221	314202,430	4726758,651	34930	313734,264	4739042,649	46639	314562,234	4737922,703
11513	380052,802	4729639,518	23222	314202,391	4726758,669	34931	313698,631	4739014,906	46640	314570,586	4737921,693
11514	380052,747	4729639,515	23223	314202,349	4726758,680	34932	313680,254	4739002,577	46641	314588,088	4737922,441
11515	380052,705	4729639,503	23224	314202,338	4726758,682	34933	313649,345	4738986,071	46642	314598,434	4737924,344
11516	380052,689	4729639,497	23225	314152,176	4726765,227	34934	313631,806	4738976,987	46643	314628,947	4737932,139
11517	380033,985	4729631,178	23226	313989,954	4726795,644	34935	313602,823	4738955,259	46644	314660,176	4737934,747
11518	380033,936	4729631,149	23227	313817,582	4726876,761	34936	313587,383	4738986,930	46645	314679,114	4737937,811
11519	379976,985	4729587,888	23228	313817,502	4726876,784	34937	313582,487	4738989,344	46646	314689,450	4737941,026
11520	379976,945	4729587,849	23229	313624,819	4726897,065	34938	313576,040	4738989,096	46647	314707,400	4737949,461
11521	379976,920	4729587,814	23230	313624,750	4726897,063	34939	313561,371	4738987,019	46648	314717,361	4737955,005
11522	379976,901	4729587,774	23231	313624,714	4726897,054	34940	313543,610	4738980,097	46649	314732,439	4737967,885
11523	379976,890	4729587,732	23232	313411,750	4726826,067	34941	313553,096	4738960,167	46650	314750,339	4737993,759
11524	379976,889	4729587,725	23233	313411,704	4726826,046	34942	313562,891	4738939,983	46651	314751,550	4737999,930
11525	379963,586	4729496,650	23234	313411,668	4726826,021	34943	313574,787	4738905,880	46652	314750,040	4738010,779
11526	379963,587	4729496,571	23235	313411,637	4726825,990	34944	313517,837	4738862,988	46653	314745,076	4738019,613
11527	379963,599	4729496,529	23236	313411,624	4726825,973	34945	313490,986	4738885,167	46654	314737,680	4738027,586
11528	379963,602	4729496,520	23237	313269,647	4726623,147	34946	313479,878	4738891,417	46655	314735,587	4738030,234
11529	380013,044	4729375,158	23238	313269,617	4726623,090	34947	313429,433	4738914,936	46656	314732,188	4738034,522
11530	380007,229	4729247,227	23239	313269,606	4726623,047	34948	313396,602	4738929,528	46657	314733,106	4738041,727
11531	379940,100	4729177,150	23240	313269,602	4726623,004	34949	313376,530	4738935,003	46658	314739,640	4738053,162
11532	379851,365	4729236,039	23241	313269,606	4726622,961	34950	313351,925	4738938,301	46659	314740,657	4738061,224
11533	379808,623	4729302,036	23242	313269,617	4726622,919	34951	313359,950	4738955,224	46660	314736,734	4738072,293
11534	379813,613	4729411,737	23243	313269,636	4726622,879	34952	313369,553	4738984,869	46661	314736,306	4738080,270
11535	379816,106	4729466,611	23244	313269,661	4726622,843	34953	313372,631	4739002,627	46662	314738,776	4738086,184
11536	379839,796	4729584,697	23245	313269,691	4726622,813	34954	313374,268	4739019,740	46663	314745,130	4738085,035
11537	379839,801	4729584,747	23246	313269,727	4726622,788	34955	313358,080	4739028,762	46664	314758,257	4738080,035
11538	379839,797	4729584,790	23247	313269,754	4726622,774	34956	313332,182	4739051,648	46665	314766,864	4738081,106
11539	379839,786	4729584,832	23248	313482,651	4726531,533	34957	313309,741	4739069,553	46666	314771,859	4738085,094

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11540	379839,767	4729584,872	23249	313604,305	4726359,194	34958	313231,123	4739138,424	46667	314774,268	4738088,548
11541	379839,742	4729584,907	23250	313766,562	4726115,806	34959	313218,843	4739151,484	46668	314783,632	4738087,773
11542	379839,711	4729584,938	23251	313766,579	4726115,783	34960	313211,976	4739161,635	46669	314793,998	4738088,344
11543	379839,689	4729584,955	23252	313938,858	4725913,103	34961	313206,946	4739171,443	46670	314806,456	4738090,662
11544	379795,213	4729614,469	23253	313756,476	4725639,532	34962	313202,537	4739187,028	46671	314810,846	4738091,684
11545	379795,161	4729614,495	23254	313655,169	4725619,272	34963	313192,870	4739221,500	46672	314812,999	4738094,129
11546	379795,119	4729614,507	23255	313655,089	4725619,242	34964	313185,089	4739236,217	46673	314837,425	4738111,159
11547	379795,075	4729614,510	23256	313553,676	4725558,393	34965	313214,273	4739290,389	46674	314842,783	4738113,648
11548	379795,059	4729614,510	23257	313553,613	4725558,339	34966	313219,640	4739307,192	46675	314851,853	4738117,861
11549	379712,341	4729609,088	23258	313553,588	4725558,303	34967	313220,487	4739316,373	46676	314861,230	4738121,340
11550	379712,275	4729609,074	23259	313553,569	4725558,264	34968	313219,970	4739327,267	46677	314872,928	4738125,684
11551	379572,766	4729560,445	23260	313553,565	4725558,252	34969	313217,248	4739336,340	46678	314886,059	4738131,605
11552	379529,265	4729608,100	23261	313513,006	4725426,439	34970	313205,544	4739360,554	46679	314891,669	4738136,105
11553	379488,550	4729719,904	23262	313472,509	4725345,440	34971	313191,905	4739394,636	46680	314896,007	4738141,714
11554	379488,507	4729719,979	23263	313219,593	4725355,177	34972	313184,836	4739418,871	46681	314909,542	4738168,657
11555	379488,500	4729719,987	23264	313172,637	4725349,052	34973	313181,393	4739436,304	46682	314914,080	4738174,037
11556	379436,127	4729777,364	23265	313078,723	4725349,052	34974	313180,647	4739466,428	46683	314919,449	4738178,748
11557	379436,067	4729777,412	23266	312937,853	4725230,640	34975	313183,467	4739507,421	46684	314930,726	4738183,962
11558	379436,040	4729777,425	23267	312701,028	4725334,761	34976	313190,423	4739565,864	46685	314941,561	4738186,254
11559	379364,129	4729808,180	23268	312401,971	4725521,812	34977	313191,372	4739582,377	46686	314948,188	4738186,063
11560	379364,074	4729808,196	23269	312401,922	4725521,865	34978	313197,238	4739704,183	46687	314971,304	4738179,720
11561	379364,031	4729808,200	23270	312189,003	4725694,228	34979	313196,596	4739748,726	46688	314974,720	4738177,803
11562	379363,987	4729808,196	23271	312087,614	4725917,281	34980	313194,397	4739767,785	46689	314994,760	4738166,544
11563	379363,956	4729808,189	23272	312087,598	4725917,310	34981	313198,153	4739808,875	46690	315018,299	4738149,460
11564	379261,703	4729776,149	23273	312036,895	4725998,439	34982	313198,523	4739830,480	46691	315025,777	4738145,287
11565	379150,308	4729744,520	23274	312036,843	4725998,498	34983	313195,129	4739873,947	46692	315034,294	4738146,142
11566	379150,251	4729744,496	23275	312036,808	4725998,523	34984	313196,012	4739890,974	46693	315038,053	4738148,464
11567	379150,220	4729744,475	23276	312036,768	4725998,542	34985	313196,809	4739895,082	46694	315050,043	4738159,892
11568	379074,149	4729683,744	23277	312036,726	4725998,553	34986	313198,864	4739903,097	46695	315060,840	4738163,116
11569	379074,114	4729683,709	23278	312036,683	4725998,557	34987	313207,843	4739918,545	46696	315076,510	4738163,436
11570	379074,089	4729683,673	23279	311955,801	4725998,557	34988	313214,870	4739927,816	46697	315092,756	4738161,908
11571	379074,070	4729683,634	23280	311955,801	4726221,329	34989	313240,674	4739962,191	46698	315094,233	4738161,581
11572	379074,059	4729683,592	23281	312077,445	4726383,522	34990	313257,524	4739985,220	46699	315117,162	4738156,427
11573	379074,055	4729683,548	23282	312077,480	4726383,586	34991	313263,704	4739997,432	46700	315125,205	4738153,440
11574	379074,058	4729683,511	23283	312077,492	4726383,628	34992	313268,890	4740011,141	46701	315132,617	4738150,691
11575	379088,192	4729591,197	23284	312077,495	4726383,672	34993	313289,095	4740064,639	46702	315144,006	4738143,358
11576	379088,197	4729591,174	23285	312077,492	4726383,715	34994	313295,237	4740086,392	46703	315156,339	4738137,623
11577	379111,471	4729498,444	23286	312077,480	4726383,757	34995	313301,490	4740105,077	46704	315179,391	4738138,269
11578	379111,480	4729498,417	23287	312077,462	4726383,797	34996	313315,492	4740127,535	46705	315213,518	4738135,260
11579	379137,581	4729428,941	23288	312077,437	4726383,832	34997	313325,197	4740139,357	46706	315246,326	4738129,878
11580	379137,623	4729428,868	23289	312077,406	4726383,863	34998	313331,575	4740147,336	46707	315251,362	4738131,671
11581	379137,654	4729428,838	23290	312077,370	4726383,888	34999	313337,154	4740155,121	46708	315290,546	4738128,463
11582	379137,690	4729428,813	23291	312077,331	4726383,907	35000	313343,798	4740161,246	46709	315332,136	4738134,194
11583	379137,729	4729428,794	23292	312077,289	4726383,918	35001	313343,827	4740161,885	46710	315344,421	4738134,687
11584	379137,771	4729428,783	23293	312077,245	4726383,922	35002	313336,199	4740162,101	46711	315379,948	4738134,307
11585	379137,815	4729428,779	23294	312006,519	4726383,922	35003	313296,708	4740165,164	46712	315394,943	4738136,059
11586	379137,858	4729428,783	23295	312006,433	4726383,907	35004	313276,540	4740169,842	46713	315423,875	4738139,452
11587	379137,900	4729428,794	23296	312006,407	4726383,895	35005	313255,300	4740178,694	46714	315427,779	4738139,905
11588	379137,940	4729428,813	23297	311969,633	4726365,511	35006	313236,723	4740185,783	46715	315441,593	4738140,360
11589	379137,975	4729428,838	23298	311778,334	4726276,693	35007	313227,482	4740186,402	46716	315452,350	4738140,713
11590	379137,993	4729428,854	23299	311778,280	4726276,659	35008	313218,349	4740184,554	46717	315458,427	4738141,168
11591	379249,979	4729542,470	23300	311662,133	4726181,007	35009	313210,177	4740180,941	46718	315485,347	4738143,690
11592	379327,540	4729542,470	23301	311662,100	4726180,975	35010	313192,759	4740167,677	46719	315496,925	4738146,698
11593	379453,712	4729493,942	23302	311662,075	4726180,939	35011	313186,807	4740163,142	46720	315504,704	4738148,718
11594	379550,032	4729367,711	23303	311662,074	4726180,936	35012	313170,423	4740149,511	46721	315507,621	4738149,476
11595	379569,555	4729212,152	23304	311532,270	4725948,657	35013	313166,792	4740146,703	46722	315553,273	4738161,329
11596	379569,569	4729212,098	23305	311436,659	4725812,068	35014	313153,192	4740134,207	46723	315585,211	4738175,156
11597	379569,587	4729212,058	23306	311306,954	4725743,804	35015	313141,311	4740116,568	46724	315607,042	4738181,543
11598	379569,594	4729212,047	23307	311122,549	4725743,804	35016	313132,546	4740097,006	46725	315616,911	4738188,572
11599	379734,738	4728959,398	23308	311006,579	4725743,804	35017	313129,682	4740081,099	46726	315627,160	4738198,938
11600	379734,746	4728959,386	23309	310972,503	4725839,214	35018	313126,635	4740066,893	46727	315633,556	4738208,628
11601	380045,551	4728541,914	23310	310999,792	4725934,723	35019	313123,109	4740059,105	46728	315635,928	4738218,120
11602	380161,941	4728299,341	23311	311191,049	4726119,149	35020	313116,895	4740050,989	46729	315572,562	4738209,212
11603	380191,130	4728085,490	23312	311191,086	4726119,194	35021	313109,330	4740046,197	46730	315546,167	4738207,907
11604	380171,892	4727726,093	23313	311300,391	4726289,985	35022	313091,641	4740040,663	46731	315521,307	4738208,875
11605	380171,896	4727726,036	23314	311409,659	4726426,572	35023	313064,703	4740037,090	46732	315509,722	4738210,571
11606	380171,907	4727725,994	23315	311519,005	4726474,574	35024	313044,518	4740036,775	46733	315467,022	4738220,546
11607	380171,925	4727725,955	23316	311519,065	4726474,611	35025	313028,428	4740036,464	46734	315430,091	4738234,113
11608	380171,934	4727725,941	23317	311519,096	4726474,642	35026	312989,122	4740038,297	46735	315396,733	4738246,136
11609	380249,669	4727609,369	23318	311519,121	4726474,678	35027	312903,879	4740037,910	46736	315384,526	4738247,571
11610	380278,547	4727493,074	23319	311519,139	4726474,717	35028	312899,722	4740037,848	46737	315349,655	4738249,853
11611	380278,547	4727415,370	23320	311519,150	4726474,759	35029	312869,077	4740034,443	46738	315333,616	4738250,901
11612	380249,736	4727269,932	23321	311519,154	4726474,803	35030	312849,922	4740029,446	46739	315307,814	4738252,062
11613	380138,515	4727197,248	23322	311519,150	4726474,846	35031	312845,906	4740026,756	46740	315254,211	4738257,356
11614	380121,047	4727265,199	23323	311519,139	4726474,888	35032	312842,565	4740022,833	46741	315231,740	4738261,368
11615	380089,738	4727384,040	23324	311519,121	4726474,928	35033	312837,505	4740012,813	46742	315214,852	4738262,875
11616	380089,732	4727384,059	23325	311519,096	4726474,963	35034	312834,345	4739998,972	46743	315147,871	4738262,760
11617	380051,607	4727493,066	23326	311519,065	4726474,994	35035	312828,448	4739970,030	46744	315200,167	4738081,462

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11618	380051,587	4727493,109	23327	311519,029	4726475,019	35036	312825,514	4739962,736	46745	315184,799	4738078,746
11619	380051,562	4727493,144	23328	311518,999	4726475,034	35037	312833,282	4739953,245	46746	315172,914	4738075,591
11620	380051,532	4727493,175	23329	311468,965	4726495,418	35038	312840,956	4739937,941	46747	315167,864	4738072,397
11621	380051,496	4727493,200	23330	311438,603	4726566,259	35039	312844,022	4739929,634	46748	315163,780	4738066,426
11622	380051,456	4727493,219	23331	311448,740	4726738,600	35040	312846,299	4739921,123	46749	315136,469	4738068,986
11623	380051,414	4727493,230	23332	311448,740	4726738,634	35041	312848,159	4739904,962	46750	315136,286	4738066,732
11624	380051,371	4727493,234	23333	311438,600	4726870,471	35042	312847,085	4739874,450	46751	315127,511	4738060,404
11625	380051,328	4727493,230	23334	311438,599	4726870,474	35043	312845,949	4739867,065	46752	315112,075	4738055,318
11626	380051,285	4727493,219	23335	311428,460	4726982,015	35044	312841,246	4739848,789	46753	315109,071	4738055,074
11627	380051,246	4727493,200	23336	311428,460	4727083,330	35045	312812,038	4739764,959	46754	315103,716	4738054,636
11628	380051,230	4727493,190	23337	311550,099	4727235,377	35046	312805,809	4739737,755	46755	315067,921	4738055,970
11629	380023,402	4727474,198	23338	311550,135	4727235,438	35047	312804,326	4739729,564	46756	315063,440	4738054,501
11630	379964,906	4727493,912	23339	311621,125	4727407,838	35048	312798,944	4739651,299	46757	315059,398	4738049,459
11631	379951,076	4727524,092	23340	311621,140	4727407,889	35049	312794,327	4739631,599	46758	315061,124	4738041,603
11632	379951,041	4727524,149	23341	311621,144	4727407,933	35050	312773,639	4739580,906	46759	315066,516	4738025,203
11633	379951,018	4727524,172	23342	311621,140	4727407,976	35051	312770,804	4739568,722	46760	315066,463	4738019,630
11634	379938,260	4727535,891	23343	311621,128	4727408,018	35052	312770,194	4739556,388	46761	315064,656	4738015,097
11635	379938,215	4727535,923	23344	311621,110	4727408,058	35053	312773,663	4739525,840	46762	315061,576	4738011,643
11636	379938,176	4727535,941	23345	311621,094	4727408,083	35054	312771,984	4739513,984	46763	315054,110	4738007,908
11637	379938,134	4727535,953	23346	311590,667	4727448,650	35055	312764,096	4739482,861	46764	315036,407	4738003,806
11638	379938,090	4727535,956	23347	311590,639	4727448,682	35056	312758,777	4739457,627	46765	315004,166	4737986,831
11639	379938,047	4727535,953	23348	311418,238	4727610,941	35057	312751,044	4739418,008	46766	314999,042	4737985,531
11640	379938,005	4727535,941	23349	311418,218	4727610,958	35058	312738,775	4739378,354	46767	314991,112	4737987,693
11641	379937,965	4727535,923	23350	311249,379	4727739,041	35059	312738,316	4739372,639	46768	314986,646	4737990,538
11642	379937,930	4727535,898	23351	311249,313	4727739,076	35060	312739,293	4739360,643	46769	314976,844	4737998,860
11643	379937,899	4727535,867	23352	311249,271	4727739,088	35061	312740,380	4739342,015	46770	314970,474	4738001,872
11644	379937,878	4727535,838	23353	311249,228	4727739,091	35062	312735,286	4739315,329	46771	314964,905	4738003,126
11645	379918,513	4727504,484	23354	311249,184	4727739,088	35063	312733,345	4739302,334	46772	314958,663	4738002,548
11646	379918,491	4727504,438	23355	311249,142	4727739,076	35064	312733,677	4739290,908	46773	314944,679	4737996,806
11647	379918,480	4727504,396	23356	311249,103	4727739,058	35065	312738,099	4739276,053	46774	314928,290	4737987,690
11648	379918,476	4727504,352	23357	311249,067	4727739,033	35066	312747,155	4739243,330	46775	314915,261	4737976,739
11649	379918,479	4727504,317	23358	311249,036	4727739,002	35067	312750,704	4739218,734	46776	314910,410	4737970,653
11650	379923,184	4727471,424	23359	311249,011	4727738,966	35068	312749,225	4739194,297	46777	314907,094	4737963,977
11651	379928,991	4727431,473	23360	311248,993	4727738,927	35069	312747,035	4739175,147	46778	314905,037	4737956,573
11652	379929,010	4727431,410	23361	311248,986	4727738,906	35070	312743,634	4739142,989	46779	314903,169	4737941,873
11653	379940,501	4727404,988	23362	311229,441	4727665,612	35071	312743,396	4739124,942	46780	314903,841	4737929,991
11654	379957,779	4727364,688	23363	311229,436	4727665,590	35072	312748,009	4739086,725	46781	314905,703	4737924,701
11655	379975,146	4727309,285	23364	311196,558	4727474,899	35073	312754,219	4739062,099	46782	314908,519	4737920,359
11656	379983,017	4727275,271	23365	311084,785	4727343,402	35074	312763,578	4739032,285	46783	314912,198	4737917,380
11657	379994,874	4727224,474	23366	310894,044	4727165,816	35075	312776,732	4739002,730	46784	314916,948	4737915,963
11658	379935,884	4727235,652	23367	310782,225	4727073,727	35076	312789,974	4738980,427	46785	314923,150	4737915,431
11659	379852,774	4727328,253	23368	310782,193	4727073,695	35077	312791,750	4738977,434	46786	314938,403	4737916,471
11660	379784,794	4727551,558	23369	310782,168	4727073,659	35078	312793,252	4738949,198	46787	314961,698	4737921,601
11661	379784,782	4727551,591	23370	310782,149	4727073,620	35079	312801,092	4738894,508	46788	314969,162	4737920,431
11662	379648,782	4727843,117	23371	310782,138	4727073,578	35080	312803,809	4738854,665	46789	314975,992	4737918,060
11663	379648,775	4727843,132	23372	310782,135	4727073,556	35081	312809,115	4738821,352	46790	314995,395	4737908,441
11664	379483,621	4728144,188	23373	310762,399	4726843,329	35082	312809,830	4738808,647	46791	315001,297	4737907,472
11665	379483,595	4728144,226	23374	310762,399	4726843,319	35083	312857,203	4738767,729	46792	315013,978	4737908,108
11666	379211,519	4728474,598	23375	310749,243	4726553,901	35084	312881,119	4738747,476	46793	315020,086	4737909,913
11667	379059,964	4728758,873	23376	310722,937	4726363,169	35085	312913,430	4738718,092	46794	315025,465	4737912,422
11668	379059,935	4728758,916	23377	310670,323	4726165,872	35086	312932,826	4738698,153	46795	315041,597	4737923,812
11669	379059,904	4728758,947	23378	310545,382	4725922,565	35087	312945,919	4738682,054	46796	315053,118	4737929,996
11670	379059,868	4728758,972	23379	310387,572	4725810,786	35088	312969,428	4738643,320	46797	315066,317	4737931,890
11671	379059,829	4728758,990	23380	310210,000	4725712,133	35089	312966,927	4738638,289	46798	315055,409	4737920,023
11672	379059,822	4728758,992	23381	310138,047	4725685,970	35090	312962,086	4738633,293	46799	315051,873	4737915,779
11673	378996,753	4728780,031	23382	310144,568	4725738,154	35091	312955,556	4738630,576	46800	315065,631	4737905,275
11674	378996,745	4728780,033	23383	310177,435	4725823,605	35092	312947,663	4738629,133	46801	315075,421	4737900,217
11675	378888,250	4728812,518	23384	310308,970	4725994,601	35093	312920,044	4738630,425	46802	315081,465	4737899,522
11676	378888,244	4728812,520	23385	310519,460	4726257,714	35094	312906,875	4738628,971	46803	315087,106	4737900,067
11677	378806,669	4728834,509	23386	310519,500	4726257,785	35095	312897,979	4738624,619	46804	315092,611	4737901,829
11678	378806,634	4728834,515	23387	310519,511	4726257,827	35096	312882,739	4738613,259	46805	315097,347	4737904,958
11679	378688,387	4728849,031	23388	310519,512	4726257,832	35097	312852,148	4738585,217	46806	315103,547	4737913,205
11680	378635,278	4728887,992	23389	310552,403	4726468,327	35098	312848,558	4738582,867	46807	315110,544	4737920,495
11681	378635,228	4728888,020	23390	310552,403	4726468,407	35099	312841,619	4738580,169	46808	315120,156	4737924,083
11682	378563,336	4728918,877	23391	310526,091	4726626,278	35100	312834,018	4738579,883	46809	315140,909	4737926,124
11683	378563,290	4728918,891	23392	310526,079	4726626,322	35101	312823,082	4738582,401	46810	315146,466	4737928,585
11684	378508,870	4728930,553	23393	310526,061	4726626,362	35102	312807,172	4738590,700	46811	315149,633	4737929,983
11685	378367,166	4729037,702	23394	310526,036	4726626,397	35103	312782,643	4738607,819	46812	315152,357	4737934,864
11686	378367,113	4729037,732	23395	310526,006	4726626,428	35104	312758,921	4738621,087	46813	315141,959	4737949,260
11687	378295,085	4729068,543	23396	310440,493	4726698,783	35105	312738,248	4738627,440	46814	315143,193	4737958,363
11688	378295,033	4729068,559	23397	310440,456	4726698,809	35106	312722,951	4738630,947	46815	315146,590	4737962,423
11689	378231,511	4729080,594	23398	310440,417	4726698,828	35107	312708,468	4738632,064	46816	315151,263	4737964,593
11690	378231,500	4729080,596	23399	310440,375	4726698,839	35108	312694,491	4738628,253	46817	315165,768	4737969,240
11691	378140,486	4729093,843	23400	310440,331	4726698,843	35109	312672,249	4738617,661	46818	315189,077	4737974,009
11692	378087,339	4729132,981	23401	310440,300	4726698,841	35110	312665,045	4738619,489	46819	315196,224	4737976,447
11693	378043,370	4729171,567	23402	310335,053	4726685,685	35111	312646,527	4738634,303	46820	315202,211	4737980,000
11694	378043,330	4729171,595	23403	310334,999	4726685,672	35112	312640,102	4738635,215	46821	315205,851	4737984,549
11695	378043,290	4729171,614	23404	310334,959	4726685,654	35113	312603,074	4738623,481	46822	315208,039	4737998,814

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11696	378043,248	4729171,625	23405	310334,924	4726685,629	35114	312590,876	4738620,270	46823	315209,688	4738002,943
11697	378043,237	4729171,627	23406	310334,893	4726685,598	35115	312587,424	4738618,535	46824	315213,212	4738007,358
11698	377933,759	4729185,787	23407	310229,649	4726560,618	35116	312582,021	4738614,166	46825	315227,500	4738018,271
11699	377834,008	4729208,677	23408	310229,623	4726560,582	35117	312579,466	4738609,056	46826	315230,033	4738021,580
11700	377833,952	4729208,684	23409	310229,605	4726560,543	35118	312577,291	4738596,412	46827	315231,300	4738023,254
11701	377833,909	4729208,680	23410	310229,594	4726560,500	35119	312573,004	4738591,712	46828	315233,959	4738029,800
11702	377833,865	4729208,668	23411	310229,591	4726560,485	35120	312566,919	4738590,186	46829	315235,858	4738051,135
11703	377768,505	4729184,153	23412	310203,280	4726330,289	35121	312561,100	4738592,552	46830	315235,034	4738056,808
11704	377657,446	4729161,445	23413	310098,050	4726047,477	35122	312550,473	4738604,536	46831	315233,272	4738062,103
11705	377657,372	4729161,417	23414	309973,193	4725797,765	35123	312541,574	4738614,258	46832	315229,949	4738067,188
11706	377657,336	4729161,392	23415	309927,493	4725823,879	35124	312537,417	4738617,500	46833	315220,311	4738076,935
11707	377657,328	4729161,385	23416	309920,928	4725935,538	35125	312524,329	4738622,908	46834	315214,797	4738079,597
11708	377609,444	4729117,893	23417	309947,233	4726093,382	35126	312496,388	4738623,725	46835	315208,038	4738081,105
11709	377534,027	4729066,870	23418	309947,236	4726093,406	35127	312479,518	4738628,294	46836	315200,167	4738081,462

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0001493 „Централен Балкан – буфер“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	256862,119	4733095,713	358	259045,490	4734980,664	715	257125,229	4733374,471	1072	257717,067	4734346,316
2	256866,818	4733088,506	359	259039,293	4734976,181	716	257133,199	4733373,511	1073	257717,359	4734353,190
3	256874,592	4733082,920	360	259201,358	4734099,108	717	257143,033	4733369,340	1074	257715,621	4734359,451
4	256882,389	4733077,914	361	259212,063	4734091,836	718	257157,945	4733366,826	1075	257711,887	4734365,808
5	256885,264	4733074,869	362	259211,339	4734098,344	719	257174,828	4733363,608	1076	257705,977	4734368,120
6	256889,039	4733069,453	363	259212,998	4734113,893	720	257184,876	4733364,434	1077	257694,101	4734371,377
7	256891,839	4733064,658	364	259221,937	4734135,819	721	257192,031	4733367,885	1078	257686,154	4734372,845
8	256893,493	4733056,409	365	259226,218	4734142,357	722	257199,291	4733373,836	1079	257689,464	4734356,455
9	256896,292	4733051,615	366	259221,488	4734148,863	723	257208,524	4733379,092	1080	257640,889	4734249,736
10	256898,144	4733048,033	367	259212,562	4734150,823	724	257217,915	4733388,073	1081	257646,827	4734248,113
11	256900,068	4733046,199	368	259205,542	4734150,601	725	257222,072	4733391,652	1082	257657,849	4734248,335
12	256904,991	4733044,238	369	259195,237	4734143,649	726	257223,230	4733395,357	1083	257664,817	4734247,349
13	256908,063	4733045,860	370	259189,971	4734137,555	727	257221,655	4733405,445	1084	257670,667	4734243,658
14	256908,409	4733054,025	371	259186,728	4734131,883	728	257219,816	4733409,278	1085	257677,518	4734239,923
15	256908,607	4733058,692	372	259185,238	4734120,354	729	257222,106	4733416,071	1086	257682,281	4734234,213
16	256907,781	4733062,812	373	259187,746	4734108,645	730	257223,291	4733420,396	1087	257685,958	4734226,491
17	256911,174	4733072,019	374	259193,520	4734103,134	731	257228,446	4733423,940	1088	257689,665	4734219,455
18	256916,566	4733081,141	375	259201,358	4734099,108	732	257235,813	4733432,389	1089	257692,459	4734214,510
19	256917,788	4733086,346	376	256634,766	4734534,992	733	257243,365	4733445,215	1090	257698,110	4734206,112
20	256915,962	4733090,508	377	256631,057	4734518,321	734	257248,678	4733452,499	1091	257705,015	4734203,657
21	256907,967	4733090,847	378	256626,622	4734508,196	735	257251,915	4733457,997	1092	257711,098	4734205,460
22	256899,922	4733090,027	379	256620,258	4734499,776	736	257251,049	4733461,169	1093	257717,415	4734212,773
23	256893,926	4733090,282	380	256613,803	4734489,197	737	257249,209	4733465,000	1094	257720,798	4734221,718
24	256886,980	4733091,736	381	256610,140	4734473,622	738	257244,424	4733470,209	1095	257722,025	4734227,023
25	256881,082	4733094,329	382	256615,439	4734456,938	739	257236,587	4733474,295	1096	257721,607	4734240,807
26	256875,456	4733103,329	383	256617,637	4734437,942	740	257226,831	4733480,345	1097	257719,104	4734252,618
27	256869,707	4733109,418	384	256621,780	4734417,553	741	257219,968	4733483,770	1098	257715,514	4734262,411
28	256862,785	4733111,463	385	256623,458	4734409,892	742	257215,183	4733488,979	1099	257711,778	4734268,756
29	256858,714	4733109,884	386	256630,470	4734409,996	743	257213,158	4733488,445	1100	257703,956	4734273,184
30	256857,626	4733107,828	387	256637,334	4734406,592	744	257211,080	4733486,651	1101	257695,787	4734269,434
31	256856,492	4733104,722	388	256638,269	4734405,029	745	257209,842	4733481,066	1102	257689,762	4734269,009
32	256862,119	4733095,713	389	256640,204	4734379,827	746	257205,606	4733475,609	1103	257680,739	4734268,700
33	256661,792	4732786,483	390	256643,547	4734364,179	747	257206,367	4733469,949	1104	257667,863	4734272,000
34	256668,713	4732784,437	391	256645,259	4734357,336	748	257208,126	4733464,238	1105	257649,991	4734275,511
35	256674,760	4732785,352	392	256647,072	4734352,885	749	257206,942	4733459,903	1106	257639,910	4734273,875
36	256676,906	4732788,766	393	256649,953	4734349,981	750	257204,864	4733458,119	1107	257632,680	4734268,674
37	256676,204	4732795,804	394	256655,933	4734349,326	751	257200,760	4733455,790	1108	257631,303	4734259,783
38	256673,428	4732801,177	395	256663,927	4734348,988	752	257198,709	4733454,616	1109	257640,889	4734249,736
39	256670,677	4732807,141	396	256679,948	4734349,018	753	257196,525	4733450,333	1110	257418,308	4734195,011
40	256659,153	4732818,732	397	256685,641	4734341,588	754	257193,183	4733442,335	1111	257413,165	4734191,796
41	256655,379	4732824,148	398	256697,106	4734328,639	755	257188,946	4733436,877	1112	257400,998	4734188,177
42	256653,552	4732828,311	399	256699,857	4734322,685	756	257183,844	4733434,591	1113	257394,943	4734187,061
43	256653,651	4732830,650	400	256697,140	4734305,819	757	257178,767	4733432,925	1114	257388,063	4734190,105
44	256655,773	4732833,473	401	256697,736	4734296,244	758	257170,905	4733436,391	1115	257382,126	4734191,730
45	256655,814	4732834,423	402	256699,280	4734285,444	759	257168,198	4733443,394	1116	257374,132	4734192,069
46	256656,872	4732835,769	403	256697,659	4734270,796	760	257168,409	4733448,391	1117	257363,940	4734187,803
47	256662,943	4732837,264	404	256698,254	4734261,219	761	257164,543	4733451,687	1118	257363,970	4734188,553
48	256668,890	4732835,840	405	256700,117	4734257,956	762	257161,678	4733454,933	1119	257358,703	4734182,399
49	256670,789	4732833,427	406	256704,978	4734254,567	763	257161,864	4733459,310	1120	257358,412	4734175,523
50	256674,589	4732828,591	407	256711,942	4734253,479	764	257162,049	4733463,689	1121	257358,092	4734167,969
51	256681,536	4732827,125	408	256719,954	4734253,542	765	257164,233	4733467,980	1122	257361,915	4734163,681
52	256685,607	4732828,704	409	256727,932	4734252,802	766	257167,364	4733470,972	1123	257370,618	4734156,425
53	256687,853	4732834,456	410	256735,843	4734250,476	767	257167,549	4733475,348	1124	257389,337	4734149,263
54	256684,201	4732842,790	411	256740,688	4734246,696	768	257167,682	4733478,477	1125	257400,309	4734148,287
55	256677,528	4732850,672	412	256744,603	4734244,538	769	257163,763	4733480,515	1126	257410,740	4734158,168
56	256667,756	4732856,343	413	256752,631	4734244,997	770	257160,765	4733480,642	1127	257422,228	4734169,384
57	256660,858	4732858,967	414	256754,798	4734248,881	771	257157,634	4733477,642	1128	257427,633	4734178,788
58	256653,764	4732856,935	415	256757,134	4734256,730	772	257153,266	4733469,067	1129	257431,097	4734189,654
59	256640,401	4732848,732	416	256758,470	4734264,635	773	257150,029	4733463,566	1130	257429,330	4734195,236
60	256640,372	4732848,081	417	256761,939	4734275,620	774	257148,740	4733456,734	1131	257424,421	4734197,505

№	X	Y	№	X	Y	№	X	Y	№	X	Y
61	256634,182	4732843,738	418	256768,528	4734289,338	775	257147,449	4733449,909	1132	257418,308	4734195,011
62	256630,937	4732838,039	419	256778,553	4734289,665	776	257146,263	4733445,575	1133	257622,619	4734149,330
63	256629,666	4732831,666	420	256793,639	4734291,277	777	257144,053	4733440,663	1134	257617,330	4734142,674
64	256629,394	4732825,249	421	256796,929	4734298,037	778	257141,895	4733437,000	1135	257619,628	4734126,058
65	256635,970	4732815,039	422	256800,157	4734303,327	779	257140,790	4733434,533	1136	257625,159	4734114,810
66	256645,543	4732804,702	423	256798,365	4734308,287	780	257135,687	4733432,247	1137	257628,953	4734109,836
67	256653,143	4732795,029	424	256796,482	4734311,092	781	257130,690	4733432,459	1138	257632,892	4734108,285
68	256656,919	4732789,612	425	256794,598	4734313,883	782	257123,589	4733430,257	1139	257651,917	4734108,320
69	256661,792	4732786,483	426	256793,850	4734319,883	783	257117,513	4733428,641	1140	257657,435	4734120,412
70	256914,890	4732828,921	427	256793,172	4734327,510	784	257111,437	4733427,017	1141	257655,073	4734135,569
71	256909,597	4732822,137	428	256792,587	4734337,307	785	257106,387	4733425,980	1142	257653,278	4734140,461
72	256906,475	4732819,346	429	256791,955	4734346,023	786	257100,417	4733426,862	1143	257644,634	4734149,088
73	256900,578	4732821,939	430	256790,231	4734352,614	787	257095,447	4733427,695	1144	257635,754	4734152,217
74	256898,727	4732825,522	431	256792,574	4734360,655	788	257093,554	4733430,277	1145	257622,619	4734149,330
75	256893,779	4732826,902	432	256793,781	4734365,491	789	257094,765	4733435,233	1146	260095,458	4735541,354
76	256882,588	4732822,700	433	256798,962	4734369,616	790	257097,894	4733438,233	1147	260089,372	4735539,490
77	256879,195	4732813,494	434	256802,144	4734373,827	791	257102,026	4733441,192	1148	260079,348	4735539,202
78	256879,872	4732805,866	435	256806,279	4734376,904	792	257104,237	4733446,104	1149	260069,355	4735539,626
79	256881,675	4732801,125	436	256809,415	4734380,026	793	257104,421	4733450,481	1150	260063,388	4735540,591
80	256887,572	4732798,531	437	256808,783	4734388,743	794	257107,579	4733454,101	1151	260060,241	4735537,190
81	256897,565	4732798,108	438	256804,969	4734393,249	795	257110,709	4733457,094	1152	260058,152	4735535,156
82	256902,489	4732796,147	439	256801,042	4734395,078	796	257116,892	4733461,216	1153	260053,065	4735533,250
83	256903,339	4732792,607	440	256800,064	4734395,630	797	257118,969	4733463,011	1154	260045,040	4735532,878
84	256898,971	4732784,032	441	256796,044	4734395,261	798	257123,099	4733465,959	1155	260033,809	4735527,709
85	256895,874	4732781,820	442	256792,092	4734396,508	799	257126,229	4733468,960	1156	260028,511	4735520,854
86	256890,729	4732778,534	443	256790,254	4734400,391	800	257129,361	4733471,960	1157	260029,213	4735513,756
87	256890,631	4732776,206	444	256789,691	4734410,728	801	257133,569	4733476,788	1158	260033,910	4735506,489
88	256891,482	4732772,655	445	256786,153	4734421,731	802	257137,045	4733487,904	1159	260038,907	4735506,277
89	256893,356	4732769,662	446	256781,294	4734425,200	803	257142,254	4733492,702	1160	260048,841	4735504,444
90	256900,377	4732769,946	447	256775,550	4734431,410	804	257144,412	4733496,364	1161	260054,718	4735501,373
91	256911,568	4732774,147	448	256770,530	4734431,083	805	257149,515	4733498,651	1162	260057,477	4735495,598
92	256921,932	4732782,468	449	256758,444	4734429,422	806	257155,616	4733500,897	1163	260062,234	4735489,740
93	256923,155	4732787,672	450	256746,498	4734431,019	807	257158,694	4733502,647	1164	260069,171	4735488,033
94	256923,501	4732795,838	451	256737,894	4734440,604	808	257161,771	4733504,389	1165	260075,195	4735488,479
95	256932,718	4732800,713	452	256732,196	4734447,905	809	257166,743	4733503,557	1166	260079,223	4735489,020
96	256939,861	4732803,915	453	256725,407	4734453,079	810	257171,634	4733500,835	1167	260086,339	4735491,542
97	256945,032	4732807,781	454	256726,774	4734461,712	811	257176,419	4733495,628	1168	260091,415	4735493,207
98	256945,329	4732814,786	455	256728,302	4734474,131	812	257180,284	4733492,341	1169	260092,774	4735501,631
99	256940,603	4732821,405	456	256729,756	4734484,821	813	257181,177	4733489,801	1170	260092,044	4735508,030
100	256927,883	4732828,371	457	256726,287	4734497,453	814	257180,965	4733484,791	1171	260090,194	4735511,642
101	256922,935	4732829,752	458	256720,497	4734502,587	815	257183,885	4733482,796	1172	260090,344	4735515,170
102	256918,987	4732831,091	459	256711,617	4734505,675	816	257188,881	4733482,584	1173	260095,581	4735520,605
103	256914,890	4732828,921	460	256704,530	4734503,803	817	257190,959	4733484,368	1174	260100,726	4735523,920
104	257062,897	4732777,667	461	256698,395	4734500,810	818	257195,089	4733487,327	1175	260105,753	4735524,419
105	257068,549	4732769,249	462	256689,332	4734499,561	819	257195,248	4733491,075	1176	260112,779	4735524,821
106	257075,396	4732765,454	463	256679,383	4734501,075	820	257195,380	4733494,205	1177	260119,775	4735524,524
107	257080,219	4732761,154	464	256674,455	4734502,905	821	257192,514	4733497,449	1178	260128,738	4735523,444
108	257087,968	4732754,989	465	256670,711	4734509,042	822	257190,648	4733500,663	1179	260135,735	4735523,147
109	257095,963	4732754,652	466	256670,056	4734517,208	823	257188,835	4733505,124	1180	260138,853	4735525,839
110	257096,234	4732761,066	467	256666,448	4734526,592	824	257188,915	4733506,995	1181	260141,073	4735530,990
111	257101,305	4732762,604	468	256663,703	4734532,685	825	257190,073	4733510,698	1182	260141,490	4735540,814
112	257107,204	4732760,011	469	256661,887	4734537,097	826	257194,294	4733515,805	1183	260137,671	4735545,211
113	257110,978	4732754,595	470	256659,051	4734541,022	827	257194,506	4733520,803	1184	260135,882	4735550,244
114	257115,828	4732750,885	471	256653,215	4734545,062	828	257193,744	4733526,471	1185	260136,181	4735557,299
115	257125,698	4732747,544	472	256648,239	4734545,756	829	257190,931	4733530,966	1186	260132,423	4735563,115
116	257130,671	4732746,752	473	256647,242	4734545,867	830	257187,120	4733535,512	1187	260124,487	4735564,863
117	257141,762	4732748,615	474	256640,132	4734543,458	831	257186,331	4733540,551	1188	260121,429	4735563,581
118	257146,858	4732750,742	475	256634,766	4734534,992	832	257187,649	4733548,016	1189	260114,164	4735557,522
119	257159,924	4732751,940	476	256561,609	4734202,603	833	257188,834	4733552,340	1190	260110,025	4735554,332
120	257164,848	4732749,980	477	256569,605	4734202,264	834	257191,097	4733558,511	1191	260103,722	4735547,363
121	257168,746	4732747,471	478	256578,731	4734205,002	835	257192,282	4733562,837	1192	260099,575	4735544,002
122	257173,644	4732744,932	479	256585,886	4734208,453	836	257191,540	4733568,956	1193	260095,458	4735541,354
123	257177,617	4732744,173	480	256595,879	4734208,030	837	257189,919	4733577,965	1194	260827,407	4735307,325
124	257182,614	4732743,961	481	256603,981	4734210,190	838	257187,238	4733585,588	1195	260824,306	4735305,024
125	257185,611	4732743,834	482	256610,163	4734214,311	839	257186,452	4733590,637	1196	260822,287	4735304,618
126	257190,609	4732743,622	483	256614,420	4734220,269	840	257183,559	4733593,262	1197	260818,330	4735305,758
127	257203,552	4732741,912	484	256600,685	4734226,929	841	257179,667	4733595,930	1198	260813,354	4735306,460
128	257211,276	4732735,158	485	256585,903	4734232,481	842	257170,779	4733598,809	1199	260810,377	4735307,077
129	257219,974	4732727,781	486	256570,637	4734226,630	843	257166,914	4733602,106	1200	260806,296	4735305,296
130	257230,801	4732723,407	487	256560,617	4734226,432	844	257162,446	4733614,809	1201	260804,030	4735299,064
131	257244,572	4732717,606	488	256556,399	4734221,387	845	257161,818	4733623,609	1202	260797,683	4735291,053
132	257255,539	4732716,502	489	256556,115	4734214,730	846	257160,243	4733633,688	1203	260794,336	4735282,927
133	257261,426	4732713,679	490	256558,770	4734206,478	847	257159,322	4733635,599	1204	260796,025	4735275,546
134	257265,261	4732709,663	491	256561,609	4734202,603	848	257157,403	4733637,563	1205	260800,713	4735268,049
135	257267,178	4732707,659	492	257118,175	4733586,012	849	257154,458	4733638,939	1206	260804,463	4735262,044
136	257273,012	4732703,558	493	257112,833	4733578,097	850	257151,380	4733637,196	1207	260809,151	4735254,546
137	257273,929	4732701,595	494	257110,649	4733573,815	851	257147,223	4733633,608	1208	260811,882	4735248,103
138	257274,766	4732697,705	495	257108,412	4733568,273	852	257141,936	4733626,954	1209	260811,717	4735244,216

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139	257275,657	4732695,094	496	257104,309	4733565,943	853	257139,566	4733618,283	1210	260815,529	4735239,669
140	257275,576	4732693,175	497	257097,338	4733566,861	854	257138,169	4733608,952	1211	260820,423	4735237,028
141	257279,437	4732689,799	498	257096,287	4733565,653	855	257133,986	4733604,753	1212	260825,461	4735237,796
142	257281,327	4732687,145	499	257096,208	4733563,784	856	257128,777	4733599,958	1213	260830,644	4735241,952
143	257286,188	4732683,736	500	257091,184	4733563,367	857	257124,595	4733595,761	1214	260832,869	4735247,213
144	257289,104	4732681,679	501	257082,163	4733563,127	858	257122,384	4733590,839	1215	260832,096	4735252,603
145	257294,965	4732678,218	502	257076,114	4733562,133	859	257118,175	4733586,012	1216	260834,609	4735264,660
146	257296,774	4732673,645	503	257074,010	4733559,708	860	257298,232	4733511,421	1217	260835,083	4735275,844
147	257297,610	4732669,756	504	257068,958	4733558,671	861	257307,205	4733510,530	1218	260838,617	4735288,348
148	257298,366	4732663,948	505	257065,881	4733556,930	862	257313,351	4733513,815	1219	260842,964	4735296,445
149	257298,175	4732659,460	506	257059,885	4733557,184	863	257315,778	4733523,843	1220	260847,188	4735301,621
150	257297,958	4732654,332	507	257054,995	4733559,914	864	257316,229	4733534,467	1221	260852,371	4735305,775
151	257298,903	4732653,011	508	257044,106	4733562,859	865	257314,573	4733542,647	1222	260853,576	4735310,592
152	257302,874	4732652,192	509	257039,188	4733564,948	866	257310,726	4733546,354	1223	260852,823	4735316,470
153	257303,873	4732652,150	510	257035,138	4733563,869	867	257300,753	4733547,277	1224	260850,989	4735320,441
154	257306,008	4732655,274	511	257029,956	4733559,704	868	257292,607	4733544,079	1225	260847,117	4735323,530
155	257306,225	4732660,399	512	257023,774	4733555,579	869	257287,374	4733538,733	1226	260841,284	4735327,672
156	257307,279	4732661,648	513	257016,593	4733551,498	870	257288,838	4733526,006	1227	260836,390	4735330,312
157	257308,278	4732661,606	514	257010,543	4733550,503	871	257291,493	4733517,784	1228	260832,557	4735334,370
158	257312,276	4732661,436	515	257004,467	4733548,889	872	257298,232	4733511,421	1229	260830,764	4735339,309
159	257315,247	4732660,659	516	256996,525	4733550,477	873	257508,721	4733493,442	1230	260828,869	4735341,822
160	257317,218	4732659,934	517	256992,713	4733555,024	874	257503,501	4733488,385	1231	260826,911	4735342,877
161	257318,298	4732661,819	518	256984,983	4733561,610	875	257498,108	4733479,273	1232	260821,914	4735343,089
162	257318,435	4732665,029	519	256978,304	4733569,401	876	257490,615	4733467,816	1233	260819,833	4735341,236
163	257313,547	4732667,800	520	256971,574	4733575,945	877	257480,797	4733448,750	1234	260820,462	4735332,449
164	257308,686	4732671,219	521	256969,760	4733580,405	878	257470,116	4733432,962	1235	260824,213	4735326,443
165	257306,878	4732675,791	522	256964,816	4733581,866	879	257466,774	4733424,985	1236	260827,004	4735321,458
166	257307,094	4732680,916	523	256960,792	4733581,417	880	257466,294	4733413,643	1237	260826,675	4735313,684
167	257306,204	4732683,528	524	256957,767	4733580,914	881	257469,085	4733408,648	1238	260827,407	4735307,325
168	257304,312	4732686,172	525	256952,665	4733578,626	882	257473,118	4733409,298	1239	260285,285	4735224,927
169	257301,424	4732688,866	526	256947,323	4733570,715	883	257475,322	4733414,070	1240	260281,201	4735223,059
170	257298,535	4732691,563	527	256941,982	4733562,801	884	257478,716	4733423,267	1241	260278,973	4735217,718
171	257291,620	4732693,778	528	256938,560	4733552,933	885	257485,226	4733435,166	1242	260276,600	4735208,987
172	257288,676	4732695,184	529	256936,270	4733546,141	886	257493,822	4733449,009	1243	260276,169	4735198,814
173	257284,787	4732697,922	530	256931,796	4733535,068	887	257497,940	4733451,679	1244	260275,767	4735189,320
174	257282,952	4732701,854	531	256927,348	4733524,615	888	257501,973	4733452,317	1245	260275,422	4735181,184
175	257280,090	4732705,190	532	256925,164	4733520,321	889	257505,022	4733453,411	1246	260275,135	4735174,409
176	257278,253	4732709,112	533	256924,845	4733512,825	890	257505,142	4733456,248	1247	260274,847	4735167,623
177	257276,363	4732711,765	534	256925,527	4733505,277	891	257501,367	4733461,685	1248	260274,646	4735162,875
178	257273,500	4732715,100	535	256924,264	4733499,074	892	257503,641	4733468,076	1249	260274,343	4735155,730
179	257264,705	4732720,180	536	256921,054	4733494,204	893	257509,913	4733474,308	1250	260281,063	4735148,898
180	257257,785	4732722,263	537	256916,924	4733491,246	894	257516,098	4733478,510	1251	260289,579	4735160,882
181	257213,792	4732747,316	538	256908,928	4733491,585	895	257518,234	4733481,664	1252	260296,862	4735167,370
182	257198,198	4732757,327	539	256897,988	4733493,300	896	257517,630	4733491,030	1253	260303,175	4735174,572
183	257184,355	4732761,418	540	256889,100	4733496,180	897	257514,734	4733493,586	1254	260305,547	4735183,302
184	257164,466	4732764,603	541	256881,236	4733499,645	898	257508,721	4733493,442	1255	260309,918	4735191,957
185	257133,633	4732769,413	542	256874,294	4733501,192	899	257889,958	4733441,113	1256	260310,263	4735200,090
186	257118,864	4732775,295	543	256871,216	4733499,441	900	257900,708	4733434,892	1257	260307,552	4735206,994
187	257102,047	4732780,093	544	256866,087	4733496,533	901	257912,732	4733435,104	1258	260303,986	4735217,339
188	257090,228	4732784,689	545	256863,929	4733492,869	902	257916,881	4733438,532	1259	260300,333	4735225,640
189	257080,357	4732788,030	546	256860,905	4733492,369	903	257918,155	4733444,964	1260	260295,451	4735228,572
190	257073,361	4732788,327	547	256853,909	4733492,666	904	257919,337	4733449,230	1261	260285,285	4735224,927
191	257067,365	4732788,581	548	256842,915	4733493,131	905	257929,453	4733451,685	1262	260693,982	4735064,732
192	257062,268	4732786,454	549	256833,815	4733491,014	906	257942,598	4733454,732	1263	260697,877	4735062,133
193	257062,897	4732777,667	550	256826,766	4733490,061	907	257952,653	4733455,746	1264	260707,891	4735062,198
194	257214,442	4732549,972	551	256823,741	4733489,557	908	257957,832	4733459,853	1265	260716,885	4735061,816
195	257217,359	4732547,917	552	256818,692	4733488,520	909	257958,107	4733466,319	1266	260723,860	4735061,031
196	257222,437	4732549,633	553	256813,694	4733488,732	910	257956,413	4733473,600	1267	260726,941	4735062,853
197	257223,573	4732552,788	554	256808,644	4733487,694	911	257952,781	4733482,394	1268	260729,187	4735068,595
198	257224,653	4732554,677	555	256804,594	4733486,614	912	257946,090	4733489,886	1269	260731,432	4735074,345
199	257224,844	4732559,163	556	256793,453	4733483,601	913	257936,096	4733490,308	1270	260732,700	4735080,620
200	257223,980	4732562,414	557	256778,182	4733477,622	914	257926,919	4733486,372	1271	260731,866	4735084,548
201	257224,088	4732564,973	558	256762,979	4733473,260	915	257913,591	4733479,018	1272	260729,073	4735089,533
202	257221,335	4732570,876	559	256756,195	4733478,553	916	257897,418	4733475,378	1273	260725,281	4735094,559
203	257222,471	4732574,031	560	256753,514	4733486,176	917	257879,459	4733476,859	1274	260722,468	4735099,065
204	257222,606	4732577,239	561	256753,886	4733494,931	918	257868,893	4733487,390	1275	260720,572	4735101,578
205	257222,796	4732581,728	562	256754,230	4733503,056	919	257865,200	4733494,755	1276	260717,513	4735100,244
206	257223,014	4732586,853	563	256752,495	4733509,388	920	257863,628	4733504,904	1277	260716,225	4735093,483
207	257223,259	4732592,631	564	256754,653	4733513,050	921	257863,237	4733519,328	1278	260712,856	4735084,865
208	257222,367	4732595,229	565	256757,810	4733516,671	922	257860,391	4733523,053	1279	260706,613	4735079,293
209	257218,479	4732597,968	566	256765,753	4733515,083	923	257853,366	4733522,628	1280	260701,534	4735077,555
210	257216,561	4732599,972	567	256772,801	4733516,035	924	257842,159	4733518,057	1281	260697,495	4735076,756
211	257214,589	4732600,697	568	256777,904	4733518,323	925	257835,828	4733510,407	1282	260694,415	4735074,933
212	257211,700	4732603,392	569	256781,141	4733523,821	926	257833,463	4733501,856	1283	260694,208	4735070,076
213	257209,783	4732605,406	570	256783,325	4733528,115	927	257835,097	4733493,148	1284	260693,982	4735064,732
214	257206,920	4732608,730	571	256781,538	4733533,197	928	257831,915	4733488,957	1285	260738,654	4735008,493
215	257204,031	4732611,426	572	256780,777	4733538,865	929	257828,886	4733488,364	1286	260730,098	4734995,611
216	257202,221	4732615,998	573	256773,886	4733541,659	930	257825,705	4733484,174	1287	260737,276	4734999,611

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217	257197,252	4732616,851	574	256767,812	4733540,036	931	257825,462	4733478,427	1288	260743,292	4734999,846
218	257195,145	4732614,367	575	256761,787	4733539,668	932	257829,216	4733472,501	1289	260750,307	4734999,979
219	257195,036	4732611,807	576	256753,767	4733539,379	933	257833,090	4733469,455	1290	260755,639	4735007,673
220	257194,846	4732607,319	577	256750,954	4733543,881	934	257839,994	4733466,999	1291	260766,044	4735016,964
221	257194,710	4732604,112	578	256749,034	4733545,847	935	257847,991	4733466,660	1292	260771,284	4735022,489
222	257196,491	4732598,900	579	256745,116	4733547,884	936	257858,045	4733467,675	1293	260770,739	4735033,244
223	257199,408	4732596,844	580	256739,041	4733546,270	937	257868,100	4733468,691	1294	260768,946	4735038,187
224	257203,324	4732594,756	581	256733,911	4733543,353	938	257872,007	4733466,364	1295	260767,112	4735042,158
225	257208,185	4732591,338	582	256729,807	4733541,024	939	257873,700	4733459,093	1296	260762,279	4735046,258
226	257210,048	4732588,043	583	256722,626	4733536,945	940	257880,331	4733450,163	1297	260758,303	4735046,916
227	257210,804	4732582,236	584	256719,628	4733537,071	941	257889,958	4733441,113	1298	260748,264	4735046,281
228	257209,423	4732573,302	585	256712,526	4733534,869	942	258046,034	4733438,515	1299	260749,704	4735033,004
229	257208,125	4732566,290	586	256707,503	4733534,450	943	258043,827	4733433,682	1300	260747,201	4735021,186
230	257208,017	4732563,732	587	256703,426	4733532,751	944	258044,588	4733428,025	1301	260738,654	4735008,493
231	257208,800	4732558,562	588	256700,321	4733530,381	945	258041,381	4733423,234	1302	260509,593	4734918,885
232	257210,608	4732553,989	589	256698,164	4733526,718	946	258035,207	4733419,271	1303	260513,542	4734917,575
233	257214,442	4732549,972	590	256694,901	4733520,588	947	258030,180	4733418,783	1304	260517,588	4734918,546
234	257654,049	4732906,383	591	256693,743	4733516,883	948	258020,216	4733419,905	1305	260518,852	4734924,730
235	257657,144	4732908,565	592	256693,398	4733508,757	949	258011,251	4733420,986	1306	260523,474	4734939,292
236	257662,165	4732908,923	593	256692,188	4733503,802	950	258011,014	4733415,371	1307	260525,121	4734954,549
237	257665,151	4732908,505	594	256690,923	4733497,598	951	258019,025	4733391,813	1308	260524,649	4734967,055
238	257667,138	4732908,142	595	256694,656	4733491,183	952	258020,697	4733384,003	1309	260522,155	4734979,084
239	257675,158	4732908,372	596	256701,546	4733488,378	953	258001,381	4733377,082	1310	260518,447	4734986,048
240	257681,178	4732908,699	597	256711,487	4733486,705	954	258001,934	4733366,497	1311	260515,688	4734991,841
241	257687,321	4732911,901	598	256718,456	4733485,789	955	257999,549	4733357,456	1312	260506,671	4734991,654
242	257689,466	4732915,275	599	256728,424	4733484,736	956	257998,251	4733350,474	1313	260497,507	4734988,067
243	257692,807	4732923,212	600	256736,445	4733485,026	957	258000,980	4733344,020	1314	260488,105	4734978,824
244	257694,025	4732928,348	601	256742,779	4733469,110	958	258005,949	4733343,108	1315	260483,795	4734971,628
245	257693,246	4732933,577	602	256746,141	4733453,940	959	258013,064	4733345,619	1316	260480,508	4734964,949
246	257690,320	4732935,433	603	256753,633	4733441,727	960	258017,299	4733351,078	1317	260480,149	4734956,454
247	257681,302	4732935,234	604	256747,388	4733436,115	961	258022,416	4733353,673	1318	260481,907	4734950,703
248	257671,161	4732932,199	605	256745,257	4733433,081	962	258032,468	4733354,650	1319	260487,688	4734945,352
249	257660,956	4732927,636	606	256746,046	4733428,064	963	258040,642	4733358,529	1320	260494,587	4734942,788
250	257657,900	4732926,413	607	256749,858	4733423,545	964	258045,789	4733361,825	1321	260498,441	4734939,220
251	257651,734	4732922,641	608	256756,627	4733417,883	965	258056,871	4733363,467	1322	260500,175	4734932,899
252	257646,566	4732918,823	609	256764,586	4733416,685	966	258065,984	4733365,895	1323	260504,908	4734926,461
253	257640,497	4732917,350	610	256773,555	4733415,682	967	258073,129	4733369,116	1324	260507,690	4734921,238
254	257636,548	4732918,668	611	256778,552	4733415,471	968	258076,812	4733385,139	1325	260509,593	4734918,885
255	257631,502	4732917,732	612	256783,417	4733412,142	969	258074,201	4733394,402	1326	260596,269	4734743,482
256	257631,258	4732911,964	613	256785,336	4733410,196	970	258066,647	4733405,173	1327	260603,146	4734740,356
257	257631,988	4732905,585	614	256788,150	4733405,714	971	258064,742	4733407,466	1328	260615,186	4734740,977
258	257634,914	4732903,731	615	256790,017	4733402,522	972	258059,014	4733414,036	1329	260618,231	4734741,980
259	257639,910	4732903,519	616	256794,829	4733397,951	973	258055,344	4733421,930	1330	260621,422	4734746,389
260	257647,004	4732905,530	617	256799,748	4733395,871	974	258061,637	4733428,702	1331	260622,589	4734750,315
261	257654,049	4732906,383	618	256804,745	4733395,658	975	258065,933	4733435,560	1332	260622,757	4734754,281
262	259039,293	4734976,181	619	256807,795	4733396,781	976	258067,170	4733441,133	1333	260621,831	4734756,024
263	259036,071	4734971,041	620	256810,899	4733399,143	977	258069,407	4733446,676	1334	260620,975	4734759,464
264	259032,851	4734965,910	621	256814,975	4733400,833	978	258069,704	4733453,691	1335	260620,216	4734765,173
265	259030,561	4734959,149	622	256820,132	4733404,358	979	258064,766	4733455,312	1336	260621,359	4734768,529
266	259031,226	4734951,211	623	256825,259	4733407,254	980	258054,447	4733448,010	1337	260623,405	4734769,572
267	259029,960	4734944,949	624	256828,337	4733408,997	981	258046,034	4733438,515	1338	260625,670	4734775,724
268	259026,917	4734944,016	625	256833,466	4733411,893	982	257792,889	4733418,564	1339	260623,861	4734780,335
269	259022,718	4734939,449	626	256841,540	4733413,425	983	257791,257	4733427,284	1340	260620,986	4734783,341
270	259023,428	4734932,570	627	256849,694	4733416,823	984	257789,380	4733430,248	1341	260619,058	4734785,085
271	259027,202	4734927,134	628	256855,663	4733415,938	985	257780,598	4733435,656	1342	260617,059	4734785,170
272	259032,931	4734920,563	629	256861,713	4733416,934	986	257770,574	4733435,371	1343	260608,087	4734786,111
273	259037,704	4734915,064	630	256867,814	4733419,168	987	257760,427	4733432,194	1344	260604,042	4734785,150
274	259026,801	4734917,660	631	256866,946	4733422,319	988	257739,105	4733425,169	1345	260599,901	4734781,922
275	259017,940	4734921,199	632	256862,108	4733426,268	989	257721,445	4733410,068	1346	260594,760	4734778,735
276	259006,992	4734922,725	633	256860,188	4733428,211	990	257718,203	4733404,439	1347	260588,596	4734775,023
277	258998,952	4734922,004	634	256859,400	4733433,231	991	257720,623	4733390,651	1348	260584,454	4734771,794
278	258995,820	4734918,973	635	256867,605	4733437,870	992	257732,700	4733368,532	1349	260581,335	4734769,083
279	258996,507	4734911,566	636	256878,546	4733436,164	993	257744,809	4733347,127	1350	260580,264	4734767,425
280	259001,236	4734905,038	637	256892,433	4733433,082	994	257753,041	4733328,765	1351	260580,145	4734764,597
281	259002,945	4734898,118	638	256900,269	4733429,006	995	257760,427	4733314,044	1352	260582,072	4734762,814
282	259001,411	4734885,527	639	256906,214	4733427,512	996	257764,060	4733305,242	1353	260584,974	4734760,419
283	258999,988	4734875,565	640	256910,158	4733426,093	997	257766,783	4733298,648	1354	260587,899	4734758,592
284	259001,094	4734854,433	641	256915,077	4733424,024	998	257777,684	4733296,023	1355	260589,754	4734755,111
285	259004,932	4734826,860	642	256914,839	4733418,418	999	257784,016	4733303,674	1356	260593,392	4734746,447
286	259009,549	4734817,692	643	256914,681	4733414,689	1000	257785,290	4733310,109	1357	260596,269	4734743,482
287	259013,546	4734817,523	644	256917,389	4733407,717	1001	257784,747	4733320,934	1358	260378,854	4734456,178
288	259018,655	4734819,950	645	256921,122	4733401,321	1002	257788,600	4733340,945	1359	260398,598	4734449,573
289	259021,832	4734824,030	646	256916,861	4733395,273	1003	257790,360	4733358,881	1360	260416,587	4734448,811
290	259026,962	4734826,976	647	256913,627	4733389,804	1004	257794,998	4733373,813	1361	260426,526	4734447,108
291	259031,936	4734826,235	648	256910,206	4733379,978	1005	257798,515	4733385,909	1362	260427,417	4734444,509
292	259037,844	4734823,883	649	256907,970	4733374,455	1006	257799,094	4733399,581	1363	260428,255	4734440,638
293	259043,818	4734823,098	650	256907,732	4733368,858	1007	257795,522	4733409,813	1364	260427,092	4734436,843
294	259050,815	4734822,801	651	256909,547	4733364,417	1008	257792,889	4733418,564	1365	260425,984	4734434,328

№	X	Y	№	X	Y	№	X	Y	№	X	Y
295	259055,855	4734823,639	652	256918,300	4733358,350	1009	257790,437	4733266,157	1366	260421,824	4734430,658
296	259060,031	4734827,688	653	256926,353	4733359,337	1010	257794,763	4733250,127	1367	260417,692	4734427,640
297	259060,277	4734833,474	654	256931,508	4733362,865	1011	257794,427	4733242,210	1368	260415,585	4734425,165
298	259058,524	4734839,345	655	256932,770	4733369,039	1012	257794,001	4733232,148	1369	260411,533	4734424,056
299	259055,681	4734843,160	656	256932,981	4733374,017	1013	257791,820	4733227,915	1370	260401,566	4734425,120
300	259054,860	4734847,410	657	256929,169	4733378,543	1014	257787,578	4733222,328	1371	260383,930	4734434,188
301	259054,106	4734853,239	658	256925,396	4733384,039	1015	257783,277	4733215,310	1372	260375,206	4734440,963
302	259055,284	4734857,403	659	256926,615	4733389,164	1016	257783,910	4733206,634	1373	260368,373	4734445,097
303	259058,371	4734859,385	660	256932,773	4733392,727	1017	257784,666	4733200,845	1374	260361,459	4734447,303
304	259066,549	4734863,362	661	256936,876	4733395,047	1018	257793,493	4733196,537	1375	260355,489	4734448,197
305	259072,251	4734856,164	662	256938,901	4733395,581	1019	257794,476	4733196,104	1376	260351,439	4734447,097
306	259078,047	4734851,172	663	256943,925	4733396,000	1020	257800,533	4733197,289	1377	260350,195	4734441,383
307	259084,998	4734849,827	664	256948,922	4733395,788	1021	257803,745	4733202,190	1378	260350,706	4734429,839
308	259090,106	4734852,243	665	256953,760	4733391,839	1022	257803,020	4733208,707	1379	260351,353	4734421,481
309	259092,417	4734859,524	666	256955,601	4733388,024	1023	257803,356	4733216,622	1380	260353,109	4734415,650
310	259094,706	4734866,286	667	256956,415	4733383,627	1024	257805,689	4733224,442	1381	260357,727	4734406,483
311	259091,976	4734872,729	668	256958,178	4733377,946	1025	257810,961	4733230,707	1382	260359,563	4734402,571
312	259088,112	4734876,057	669	256961,124	4733376,569	1026	257814,110	4733234,168	1383	260370,420	4734398,908
313	259085,225	4734878,810	670	256967,119	4733376,315	1027	257817,169	4733235,480	1384	260381,414	4734398,442
314	259080,361	4734882,180	671	256975,246	4733379,084	1028	257823,166	4733235,225	1385	260389,571	4734401,931
315	259075,520	4734886,071	672	256987,344	4733381,064	1029	257830,162	4733234,929	1386	260397,728	4734405,430
316	259067,004	4734897,735	673	256994,446	4733383,256	1030	257834,160	4733234,759	1387	260405,832	4734407,651
317	259073,125	4734900,409	674	257004,545	4733385,322	1031	257838,341	4733238,908	1388	260413,854	4734407,949
318	259074,214	4734902,475	675	257015,704	4733388,774	1032	257842,521	4733243,057	1389	260419,904	4734408,976
319	259075,392	4734906,641	676	257021,321	4733379,554	1033	257844,794	4733249,449	1390	260423,902	4734408,806
320	259076,592	4734911,336	677	257035,466	4733358,970	1034	257849,065	4733255,744	1391	260428,953	4734409,873
321	259077,770	4734915,499	678	257041,644	4733362,995	1035	257851,278	4733260,697	1392	260434,113	4734413,499
322	259082,900	4734918,445	679	257041,802	4733366,742	1036	257851,521	4733266,453	1393	260439,163	4734414,556
323	259096,081	4734922,342	680	257042,227	4733376,737	1037	257849,614	4733268,687	1394	260446,105	4734412,990
324	259097,735	4734914,133	681	257037,547	4733384,453	1038	257844,676	4733270,337	1395	260454,082	4734412,232
325	259101,242	4734902,382	682	257035,733	4733388,904	1039	257838,620	4733269,152	1396	260458,070	4734411,842
326	259105,770	4734891,115	683	257032,894	4733392,780	1040	257833,623	4733269,364	1397	260463,068	4734411,630
327	259111,632	4734887,704	684	257032,028	4733395,951	1041	257831,747	4733272,327	1398	260470,090	4734411,973
328	259119,605	4734886,846	685	257034,238	4733400,863	1042	257829,844	4733274,701	1399	260476,140	4734412,989
329	259125,646	4734887,639	686	257038,236	4733400,693	1043	257828,992	4733278,211	1400	260485,216	4734414,526
330	259129,711	4734889,049	687	257045,099	4733397,280	1044	257827,176	4733282,612	1401	260487,783	4734427,862
331	259131,911	4734893,703	688	257050,044	4733395,819	1045	257827,481	4733289,799	1402	260487,218	4734438,138
332	259133,066	4734897,349	689	257057,092	4733396,771	1046	257825,635	4733293,481	1403	260483,518	4734445,335
333	259134,400	4734905,190	690	257059,197	4733399,186	1047	257819,699	4733295,174	1404	260480,709	4734449,938
334	259135,667	4734911,464	691	257059,435	4733404,801	1048	257811,704	4733295,513	1405	260476,011	4734457,176
335	259141,930	4734917,527	692	257059,647	4733409,808	1049	257801,375	4733288,022	1406	260469,285	4734463,869
336	259146,085	4734921,044	693	257059,858	4733414,805	1050	257793,983	4733278,973	1407	260463,479	4734468,599
337	259151,260	4734925,041	694	257055,074	4733420,013	1051	257790,437	4733266,157	1408	260456,673	4734473,364
338	259156,435	4734929,036	695	257050,156	4733422,105	1052	258158,260	4733062,650	1409	260450,867	4734478,095
339	259164,766	4734936,621	696	257049,236	4733424,015	1053	258153,789	4733051,646	1410	260445,950	4734480,226
340	259159,044	4734943,342	697	257049,395	4733427,764	1054	258134,683	4733026,043	1411	260439,981	4734481,120
341	259154,267	4734948,750	698	257051,579	4733432,057	1055	258125,881	4733007,335	1412	260433,040	4734482,696
342	259147,397	4734952,006	699	257056,576	4733431,845	1056	258125,750	4733004,267	1413	260421,102	4734484,481
343	259136,938	4734941,465	700	257065,492	4733429,593	1057	258129,692	4733002,778	1414	260400,087	4734484,732
344	259131,806	4734938,519	701	257073,301	4733424,879	1058	258139,686	4733002,356	1415	260394,064	4734484,347
345	259118,771	4734938,021	702	257076,007	4733417,876	1059	258144,869	4733006,531	1416	260384,989	4734482,809
346	259110,864	4734940,458	703	257081,793	4733412,624	1060	258150,083	4733011,445	1417	260377,966	4734482,465
347	259109,045	4734944,751	704	257086,657	4733409,284	1061	258156,700	4733025,843	1418	260372,942	4734482,038
348	259104,070	4734945,492	705	257092,495	4733405,283	1062	258165,254	4733038,685	1419	260365,838	4734479,776
349	259094,076	4734945,916	706	257095,281	4733400,160	1063	258171,530	4733045,029	1420	260358,653	4734475,604
350	259086,103	4734946,784	707	257095,830	4733389,493	1064	258173,932	4733054,457	1421	260354,574	4734473,855
351	259075,110	4734947,250	708	257095,591	4733383,866	1065	258167,122	4733059,151	1422	260351,495	4734472,063
352	259068,137	4734948,066	709	257096,380	4733378,825	1066	258158,260	4733062,650	1423	260350,414	4734470,187
353	259064,228	4734950,345	710	257097,273	4733376,285	1067	257689,464	4734356,455	1424	260349,252	4734466,392
354	259060,499	4734956,831	711	257099,086	4733371,823	1068	257693,681	4734337,845	1425	260351,035	4734461,202
355	259057,037	4734969,630	712	257103,004	4733369,775	1069	257702,813	4734340,721	1426	260358,948	4734458,944
356	259056,327	4734976,508	713	257108,974	4733368,902	1070	257708,839	4734341,158	1427	260369,914	4734457,837
357	259051,463	4734979,879	714	257118,075	4733371,020	1071	257715,922	4734342,919	1428	260378,854	4734456,178