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НЕОФИЦИАЛЕН РАЗДЕЛ

ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ И ОБЩИНИМИНИСТЕРСТВО
НА ОБРАЗОВАНИЕТО И НАУКАТАЗАПОВЕД № РД-14-104
от 20 ноември 2013 г.

На основание чл. 10, ал. 6 ЗНП във връзка с чл. 14, ал. 2, т. 2 и чл. 25, ал. 1, т. 1 ППЗНП, становище на Регионалния инспекторат по образованието – гр. Русе, с вх. № 0518-199 от 7.10.2013 г. по мотивирано предложение на директора на Професионалната гимназия по транспорт – гр. Русе, и становище на експертната комисия, назначена със Заповед № РД-09-448 от 20.04.2010 г., изменена и допълнена със Заповед № РД-09-1501 от 19.10.2011 г. на министъра на образованието и науката, определям седалище и официален адрес на Професионалната гимназия по транспорт – гр. Русе, както следва: гр. Русе, ул. Проф. Димитър Баларев 1.

Заповедта може да се обжалва в 14-дневен срок от обнародването ѝ в „Държавен вестник“ пред Върховния административен съд.

Министър:
А. Клисарова

8797

МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕЗАПОВЕД № РД-848
от 8 ноември 2013 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 3 и 4 и чл. 17 от Закона за биологичното разнообразие и т. III.1 от Решение № 335 от 2011 г. на Министерския съвет (ДВ, бр. 41 от 2011 г.):

1. Обявявам защитена зона „Българка“ с идентификационен код BG0000399 в землищата на гр. Габрово, с. Чарково, община Габрово, област Габрово, с. Радевци, с. Плачковци, с. Станчов хан, с. Престой, община Трявна, област Габрово, с. Селце, община Мъглиж, област Стара Загора, с обща площ 240 090,341 дка.

2. Предмет на опазване в защитена зона „Българка“ с идентификационен код BG0000399 са следните видове птици:

2.1. Видове по чл. 6, ал. 1, т. 3 от Закона за биологичното разнообразие:

Късопръст ястреб (*Accipiter brevipes*), Пернатонга кукумявка (*Aegolius funereus*), Червеногърба сврачка (*Lanius collurio*), Планински кеклик (*Alectoris graeca graeca*), Скален орел (*Aquila chrysaetos*), Кръстат (царски) орел (*Aquila heliaca*), Малък креслив орел (*Aquila pomarina*), Лещарка (*Bonasa bonasia*), Бухал (*Bubo bubo*), Белоопашат мишелов (*Buteo rufinus*), Козодой (*Caprimulgus europaeus*), Бял щъркел (*Ciconia ciconia*), Черен щъркел (*Ciconia nigra*), Орел змияр (*Circus gallicus*), Ливаден блатар (*Circus pygargus*), Ливаден дърдавец (*Crex crex*), Поен лебед (*Cygnus cygnus*), Белогръб кълвач (*Dendrocopos leucotos*), Среден пъстър кълвач (*Dendrocopos medius*), Сирийски пъстър кълвач (*Dendrocopos syriacus*), Черен кълвач (*Dryocopus martius*), Голяма бяла чапла (*Egretta alba*), Малка бяла чапла (*Egretta garzetta*), Градинска овесарка (*Emberiza hortulana*),

Ловен сокол (*Falco cherrug*), Сокол скитник (*Falco peregrinus*), Червеногуша мухоловка (*Ficedula parva*), Полубеловрата мухоловка (*Ficedula semitorquata*), Вrabчова кукумявка (*Glaucidium passerinum*), Малък орел (*Hieraetus pennatus*), Червеногърба сврачка (*Lanius collurio*), Черночела сврачка (*Lanius minor*), Горска чучулига (*Lullula arborea*), Орел рибар (*Pandion haliaetus*), Осояд (*Pernis apivorus*), Сив кълвач (*Picus canus*), Уралска улулица (*Strix uralensis*), Малък горски водобегач (*Tringa glareola*), Земеродно рибарче (*Alcedo atthis*).

2.2. Видове по чл. 6, ал. 1, т. 4 от Закона за биологичното разнообразие:

Обикновен мишелов (*Buteo buteo*), Черношипа ветрушка (*Falco tinnunculus*), Обикновен пчелояд (*Merops apiaster*), Голям корморан (*Phalacrocorax carbo*), Горски бекас (*Scolopax rusticola*).

3. Защитената зона по т. 1 се обявява с цел:

3.1. Опазване и поддържане на местообитанията на посочените в т. 2 видове птици за постигане на тяхното благоприятно природозащитно състояние.

3.2. Възстановяване на местообитанията на видове птици по т. 2, за които е необходимо подобряване на природозащитното им състояние.

4. Пълният опис на координатите на точките, определящи границата на защитена зона „Българка“ с идентификационен код BG0000399, е съгласно приложението, неразделна част от тази заповед, и е на разположение в МОСВ, РИОСВ – Велико Търново, и РИОСВ – Стара Загора.

5. В границите на защитената зона се забранява:

5.1. Залесяването на ливади, пасища и мери и превръщането им в обработваеми земи и трайни насаждения.

5.2. Използването на пестициди и минерални торове в пасища и ливади.

5.3. Използването на неселективни средства за борба с вредителите в селското и горското стопанство.

5.4. Косенето на ливадите от периферията към центъра с бързо движеща се техника и преди 15 юли.

6. Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границите на защитена зона „Българка“ с идентификационен код BG0000399, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по тази заповед за тези територии.

7. Срок до две години от влизане в сила на заповедта РИОСВ – Велико Търново, и РИОСВ – Стара Загора, да предприемат необходимите действия по отразяване на защитената зона в картата на възстановената собственост, кадастралната карта и кадастралните регистри за съответните землища.

8. Защитена зона „Българка“ с идентификационен код BG0000399 да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Велико Търново, и РИОСВ – Стара Загора.

9. Нарушителите на тази заповед се наказват съгласно административнонаказателните разпоредби на Закона за биологичното разнообразие.

10. Заповедта влиза в сила от деня на обнародването ѝ в „Държавен вестник“.

Заповедта не подлежи на обжалване.

Министър:
И. Михайлова

Приложение
към т. 4Координатен регистър на границите на защитена зона „Българка“ с код BG0000399 в
Координатна система 2005

№	X	Y
1	4746722,734	350250,387
2	4746719,828	350250,505
3	4746716,265	350250,694
4	4746713,245	350251,256
5	4746711,011	350252,707
6	4746709,486	350254,730
7	4746707,412	350256,485
8	4746705,435	350257,946
9	4746702,935	350258,833
10	4746699,773	350259,594
11	4746697,095	350260,270
12	4746692,541	350261,357
13	4746688,147	350261,106
14	4746684,253	350260,628
15	4746680,492	350259,905
16	4746677,458	350259,569
17	4746673,834	350258,653
18	4746672,473	350260,491
19	4746672,201	350253,927
20	4746671,687	350251,748
21	4746670,235	350249,633
22	4746666,863	350247,775
23	4746663,202	350247,609
24	4746660,518	350247,590
25	4746654,467	350247,104
26	4746652,930	350246,033
27	4746651,246	350243,255
28	4746650,967	350241,540
29	4746651,011	350239,401
30	4746651,088	350237,704
31	4746648,714	350232,391
32	4746646,802	350230,253
33	4746646,128	350228,567
34	4746644,239	350226,082
35	4746642,669	350226,562
36	4746640,822	350227,127
37	4746638,900	350227,941
38	4746636,208	350228,609
39	4746633,339	350229,180
40	4746631,359	350229,789
41	4746628,807	350230,873
42	4746626,890	350232,589
43	4746623,159	350234,063
44	4746621,346	350238,084
45	4746619,739	350240,461
46	4746618,070	350243,237
47	4746616,656	350246,826
48	4746615,099	350249,607
49	4746613,502	350251,876
50	4746611,640	350255,346
51	4746610,508	350257,296
52	4746608,290	350261,148
53	4746606,877	350263,789
54	4746605,278	350266,856
55	4746603,316	350270,569
56	4746601,104	350274,772
57	4746599,344	350278,145
58	4746597,215	350281,852
59	4746594,542	350286,325
60	4746592,559	350289,436
61	4746590,627	350292,554
62	4746588,841	350295,425
63	4746586,637	350298,969
64	4746584,136	350302,556
65	4746582,805	350305,300
66	4746580,727	350308,407
67	4746577,054	350313,434
68	4746574,999	350317,094
69	4746573,018	350321,210
70	4746571,294	350325,232

№	X	Y
71	4746569,590	350328,848
72	4746568,775	350331,029
73	4746568,392	350332,047
74	4746567,820	350335,872
75	4746567,351	350339,756
76	4746566,654	350344,576
77	4746566,073	350347,645
78	4746565,337	350351,964
79	4746564,665	350355,739
80	4746563,900	350358,456
81	4746563,316	350362,485
82	4746562,799	350366,512
83	4746562,526	350370,641
84	4746562,386	350374,691
85	4746562,329	350378,493
86	4746562,331	350383,096
87	4746562,865	350386,921
88	4746563,463	350390,451
89	4746563,870	350393,414
90	4746564,324	350397,139
91	4746564,950	350399,920
92	4746565,367	350401,630
93	4746565,790	350403,461
94	4746566,299	350405,887
95	4746566,217	350409,684
96	4746566,482	350413,000
97	4746567,032	350415,476
98	4746568,192	350418,531
99	4746569,181	350421,271
100	4746569,990	350423,507
101	4746571,858	350428,698
102	4746573,177	350431,761
103	4746573,862	350434,143
104	4746574,505	350436,526
105	4746575,311	350438,963
106	4746576,718	350442,431
107	4746577,674	350444,726
108	4746579,143	350447,847
109	4746581,587	350452,259
110	4746582,411	350455,252
111	4746582,929	350458,516
112	4746583,582	350461,598
113	4746584,643	350464,849
114	4746586,092	350468,718
115	4746587,157	350471,670
116	4746587,889	350475,117
117	4746590,408	350483,539
118	4746591,770	350488,805
119	4746592,587	350494,482
120	4746592,970	350497,265
121	4746593,999	350503,619
122	4746594,635	350513,855
123	4746594,131	350520,337
124	4746591,334	350531,421
125	4746586,372	350541,503
126	4746581,577	350552,295
127	4746575,849	350561,644
128	4746575,231	350562,731
129	4746569,747	350572,377
130	4746564,539	350581,448
131	4746562,771	350584,578
132	4746560,278	350588,961
133	4746559,387	350590,202
134	4746557,622	350589,825
135	4746554,787	350589,230
136	4746548,005	350586,959
137	4746541,528	350584,024
138	4746532,845	350581,387
139	4746523,100	350581,084
140	4746513,838	350582,164

№	X	Y
141	4746505,597	350585,482
142	4746497,707	350589,909
143	4746496,334	350591,090
144	4746489,551	350596,975
145	4746480,736	350605,461
146	4746477,284	350611,091
147	4746475,551	350616,193
148	4746474,792	350622,735
149	4746474,703	350623,492
150	4746475,072	350635,639
151	4746475,037	350650,449
152	4746474,780	350663,210
153	4746474,433	350669,040
154	4746475,929	350680,377
155	4746478,515	350691,324
156	4746480,375	350704,579
157	4746481,472	350721,393
158	4746481,736	350732,436
159	4746483,052	350744,775
160	4746482,731	350753,598
161	4746483,612	350759,717
162	4746484,571	350766,397
163	4746484,386	350771,383
164	4746484,196	350774,665
165	4746482,885	350777,700
166	4746480,085	350781,217
167	4746476,655	350784,575
168	4746475,259	350785,929
169	4746465,454	350797,864
170	4746455,563	350811,896
171	4746446,387	350822,038
172	4746439,387	350831,698
173	4746435,633	350838,428
174	4746434,341	350840,789
175	4746426,287	350855,854
176	4746420,555	350869,214
177	4746415,208	350884,047
178	4746408,760	350904,802
179	4746406,459	350913,274
180	4746404,104	350921,954
181	4746399,683	350940,018
182	4746395,445	350959,231
183	4746392,823	350980,220
184	4746390,005	351000,797
185	4746386,816	351015,127
186	4746384,043	351028,424
187	4746379,656	351043,285
188	4746375,131	351055,678
189	4746374,842	351056,490
190	4746373,479	351059,920
191	4746366,579	351062,149
192	4746332,513	351067,137
193	4746314,350	351069,701
194	4746308,287	351071,168
195	4746287,615	351076,176
196	4746253,448	351084,942
197	4746253,018	351085,053
198	4746252,757	351085,122
199	4746236,414	351088,121
200	4746219,908	351091,605
201	4746204,772	351095,750
202	4746198,820	351096,833
203	4746189,936	351101,324
204	4746182,461	351107,187
205	4746173,336	351114,349
206	4746172,212	351115,228
207	4746161,047	351125,053
208	4746152,875	351132,365
209	4746149,829	351136,027
210	4746145,021	351141,785

№	X	Y
211	4746139,027	351151,690
212	4746131,970	351164,739
213	4746127,703	351175,126
214	4746126,619	351184,305
215	4746123,731	351190,730
216	4746114,133	351212,192
217	4746105,823	351230,790
218	4746109,745	351235,334
219	4746112,441	351242,894
220	4746112,043	351251,754
221	4746110,126	351260,606
222	4746107,174	351270,799
223	4746101,019	351289,472
224	4746095,598	351309,634
225	4746086,738	351338,551
226	4746086,688	351338,717
227	4746082,925	351350,625
228	4746078,309	351362,284
229	4746074,916	351371,269
230	4746074,835	351375,599
231	4746071,269	351377,206
232	4746065,768	351379,525
233	4746058,572	351380,403
234	4746045,285	351380,518
235	4746041,963	351380,491
236	4746038,110	351383,759
237	4746035,173	351390,560
238	4746029,179	351401,916
239	4746018,653	351421,897
240	4746012,130	351437,664
241	4746007,817	351447,116
242	4746005,982	351451,107
243	4746003,227	351460,909
244	4746000,024	351476,678
245	4745998,184	351493,067
246	4745997,163	351503,843
247	4745996,954	351513,959
248	4745999,368	351524,147
249	4746002,491	351533,277
250	4746006,040	351548,013
251	4746007,590	351554,743
252	4746008,580	351559,095
253	4746009,987	351570,341
254	4746010,874	351576,515
255	4746013,637	351583,326
256	4746017,259	351588,336
257	4746022,895	351594,526
258	4746031,518	351601,254
259	4746035,741	351607,441
260	4746039,224	351613,386
261	4746042,031	351621,348
262	4746046,971	351630,104
263	4746054,178	351640,356
264	4746060,903	351653,633
265	4746068,831	351662,032
266	4746077,138	351668,193
267	4746083,817	351674,442
268	4746087,512	351679,244
269	4746089,559	351682,731
270	4746090,422	351687,063
271	4746089,999	351695,429
272	4746087	

№	X	Y
281	4746074,371	351811,721
282	4746067,680	351819,456
283	4746057,858	351830,526
284	4746045,463	351841,843
285	4746027,278	351864,268
286	4746014,020	351883,169
287	4746004,255	351902,882
288	4745995,050	351928,316
289	4745988,996	351941,312
290	4745984,401	351956,116
291	4745981,120	351964,904
292	4745978,471	351968,279
293	4745975,459	351968,482
294	4745972,928	351968,125
295	4745971,900	351965,128
296	4745970,034	351958,456
297	4745966,302	351946,768
298	4745962,150	351939,893
299	4745958,424	351936,830
300	4745954,305	351931,184
301	4745950,900	351939,683
302	4745947,773	351943,622
303	4745945,909	351948,580
304	4745939,812	351954,390
305	4745928,936	351964,026
306	4745922,452	351968,372
307	4745918,293	351970,927
308	4745913,788	351972,013
309	4745909,876	351971,835
310	4745904,749	351971,653
311	4745901,617	351975,553
312	4745896,242	351980,942
313	4745893,934	351989,376
314	4745893,580	351993,652
315	4745894,621	351997,344
316	4745895,613	352001,224
317	4745893,635	352007,821
318	4745893,186	352011,898
319	4745892,563	352017,556
320	4745893,819	352030,186
321	4745896,812	352040,800
322	4745900,207	352047,716
323	4745900,394	352048,098
324	4745903,464	352051,181
325	4745906,173	352053,248
326	4745911,704	352053,647
327	4745928,139	352058,789
328	4745932,575	352059,241
329	4745936,920	352059,388
330	4745942,078	352056,882
331	4745946,851	352053,803
332	4745953,288	352047,063
333	4745954,736	352045,288
334	4745960,376	352044,293
335	4745964,446	352044,728
336	4745968,661	352047,012
337	4745972,132	352050,859
338	4745973,509	352054,166
339	4745972,680	352058,071
340	4745969,014	352063,248
341	4745965,161	352072,103
342	4745961,138	352079,858
343	4745959,344	352085,410
344	4745955,905	352091,138
345	4745949,086	352092,528
346	4745943,425	352092,473
347	4745939,551	352092,246
348	4745934,737	352088,925
349	4745932,487	352084,238
350	4745930,952	352077,882
351	4745928,825	352071,491
352	4745925,708	352066,513
353	4745922,491	352064,025
354	4745919,464	352063,637
355	4745916,380	352064,541
356	4745913,466	352068,101
357	4745907,328	352069,173

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358	4745899,954	352067,184
359	4745894,984	352066,911
360	4745891,941	352068,923
361	4745886,537	352075,902
362	4745883,063	352078,798
363	4745878,751	352078,594
364	4745875,130	352078,290
365	4745871,681	352074,489
366	4745866,605	352068,362
367	4745864,226	352065,661
368	4745860,108	352064,826
369	4745856,013	352064,687
370	4745851,967	352070,189
371	4745850,060	352076,525
372	4745849,729	352077,623
373	4745848,489	352083,753
374	4745848,179	352088,581
375	4745846,151	352092,686
376	4745844,202	352095,539
377	4745843,545	352103,145
378	4745844,673	352107,139
379	4745845,784	352113,449
380	4745846,322	352116,403
381	4745845,878	352123,808
382	4745845,569	352131,473
383	4745845,454	352136,409
384	4745847,710	352138,552
385	4745851,231	352139,064
386	4745853,001	352140,145
387	4745858,926	352140,414
388	4745869,770	352140,907
389	4745874,944	352139,154
390	4745878,893	352136,831
391	4745880,770	352134,074
392	4745880,875	352131,585
393	4745881,013	352128,548
394	4745882,727	352133,231
395	4745884,732	352121,129
396	4745885,473	352118,774
397	4745888,918	352116,929
398	4745895,167	352115,621
399	4745901,072	352114,138
400	4745904,883	352112,870
401	4745907,660	352113,247
402	4745909,750	352115,882
403	4745910,027	352118,988
404	4745909,563	352122,758
405	4745907,221	352127,296
406	4745905,219	352131,941
407	4745904,252	352136,841
408	4745905,029	352140,869
409	4745905,328	352144,377
410	4745905,200	352145,048
411	4745904,502	352148,573
412	4745900,460	352154,082
413	4745893,741	352164,947
414	4745887,584	352176,646
415	4745882,638	352190,343
416	4745878,037	352205,198
417	4745873,036	352222,587
418	4745867,311	352238,187
419	4745860,714	352255,205
420	4745853,846	352269,614
421	4745852,376	352276,984
422	4745848,640	352281,249
423	4745846,193	352287,087
424	4745846,271	352292,168
425	4745844,474	352298,727
426	4745841,377	352309,068
427	4745836,215	352323,401
428	4745831,701	352333,874
429	4745826,229	352343,802
430	4745817,685	352354,085
431	4745809,369	352365,537
432	4745805,270	352377,729
433	4745801,692	352383,052
434	4745797,731	352389,448

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435	4745793,481	352395,537
436	4745789,548	352400,644
437	4745785,621	352405,302
438	4745783,300	352407,804
439	4745779,794	352411,570
440	4745773,779	352417,082
441	4745769,419	352419,578
442	4745765,061	352421,029
443	4745760,482	352423,573
444	4745754,874	352428,605
445	4745750,923	352432,564
446	4745748,544	352436,691
447	4745745,201	352446,008
448	4745744,456	352452,199
449	4745743,377	352461,357
450	4745741,939	352468,211
451	4745741,205	352472,459
452	4745739,154	352477,748
453	4745736,655	352483,556
454	4745732,124	352489,285
455	4745729,618	352493,060
456	4745728,258	352494,903
457	4745725,850	352498,224
458	4745723,400	352502,694
459	4745720,586	352506,802
460	4745717,185	352511,831
461	4745714,773	352516,905
462	4745711,392	352523,680
463	4745708,917	352530,392
464	4745707,398	352534,309
465	4745705,360	352539,939
466	4745703,075	352544,320
467	4745701,593	352550,127
468	4745700,546	352553,173
469	4745700,332	352559,727
470	4745700,040	352567,982
471	4745700,524	352574,768
472	4745700,238	352583,814
473	4745698,616	352589,213
474	4745697,200	352593,536
475	4745694,246	352598,183
476	4745690,935	352602,227
477	4745686,911	352607,279
478	4745682,889	352610,439
479	4745677,788	352614,101
480	4745668,961	352621,437
481	4745663,040	352625,911
482	4745653,601	352633,657
483	4745650,834	352636,725
484	4745644,474	352640,665
485	4745644,615	352643,280
486	4745642,071	352647,848
487	4745640,559	352651,762
488	4745639,245	352656,836
489	4745638,944	352661,597
490	4745639,363	352669,822
491	4745641,036	352677,715
492	4745643,178	352684,969
493	4745646,937	352696,779
494	4745650,189	352705,823
495	4745653,379	352714,426
496	4745658,163	352723,190
497	4745659,614	352732,557
498	4745659,855	352743,764
499	4745659,786	352756,302
500	4745659,468	352763,254
501	4745657,871	352770,009
502	4745655,556	352776,617
503	4745653,140	352782,043
504	4745650,331	352785,410
505	4745645,702	352793,664
506	4745640,296	352802,097
507	4745634,153	352810,134
508	4745628,771	352818,368
509	4745625,150	352825,627
510	4745622,022	352829,230
511	4745618,003	352837,916

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512	4745614,478	352847,161
513	4745610,573	352855,491
514	4745606,605	352862,058
515	4745603,520	352870,036
516	4745599,648	352877,976
517	4745596,902	352884,677
518	4745595,653	352890,946
519	4745592,726	352898,578
520	4745589,750	352909,001
521	4745587,380	352921,693
522	4745585,802	352929,540
523	4745584,539	352937,301
524	4745582,855	352942,846
525	4745580,461	352948,214
526	4745578,037	352957,523
527	4745574,915	352968,039
528	4745571,747	352975,661
529	4745567,973	352984,408
530	4745564,882	352992,783
531	4745568,135	353006,077
532	4745553,475	353018,967
533	4745548,018	353028,926
534	4745544,370	353038,531
535	4745540,085	353045,663
536	4745537,600	353054,466
537	4745534,709	353058,367
538	4745530,575	353064,958
539	4745524,078	353074,728
540	4745515,790	353084,720
541	4745507,975	353095,184
542	4745502,772	353101,283
543	4745500,117	353104,758
544	4745497,744	353110,172
545	4745493,391	353117,653
546	4745486,222	353128,735
547	4745480,940	353133,989
548	4745475,795	353139,831
549	4745470,588	353146,131
550	4745465,697	353149,803
551	4745459,605	353154,368
552	4745452,686	35

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589	4745333,915	353407,887
590	4745330,595	353412,027
591	4745326,248	353420,445
592	4745321,701	353426,177
593	4745316,788	353432,427
594	4745313,769	353439,113
595	4745311,132	353445,873
596	4745309,972	353451,092
597	4745308,053	353462,215
598	4745307,342	353469,597
599	4745304,570	353473,708
600	4745301,338	353480,584
601	4745298,824	353485,457
602	4745295,711	353491,139
603	4745295,102	353494,844
604	4745294,930	353499,121
605	4745294,422	353505,223
606	4745293,155	353510,643
607	4745290,295	353518,025
608	4745288,030	353524,297
609	4745285,083	353532,682
610	4745283,015	353537,821
611	4745279,991	353547,045
612	4745276,124	353557,034
613	4745274,126	353564,164
614	4745273,023	353570,388
615	4745272,449	353576,686
616	4745270,598	353580,631
617	4745266,653	353586,581
618	4745261,542	353590,051
619	4745255,625	353593,176
620	4745249,873	353596,809
621	4745245,167	353598,897
622	4745241,765	353601,292
623	4745238,583	353604,782
624	4745235,000	353610,504
625	4745232,022	353614,704
626	4745229,378	353619,464
627	4745223,905	353624,460
628	4745221,001	353626,871
629	4745216,702	353627,879
630	4745211,759	353631,643
631	4745208,902	353634,209
632	4745205,147	353638,984
633	4745201,860	353641,374
634	4745198,329	353644,008
635	4745193,149	353646,972
636	4745190,832	353648,394
637	4745186,919	353650,794
638	4745184,522	353652,917
639	4745181,821	353656,388
640	4745175,489	353660,744
641	4745167,095	353663,063
642	4745159,285	353665,373
643	4745153,848	353667,526
644	4745149,212	353673,151
645	4745145,266	353681,588
646	4745141,709	353687,803
647	4745138,637	353691,805
648	4745135,726	353694,613
649	4745130,229	353697,960
650	4745126,088	353700,123
651	4745122,240	353702,340
652	4745119,394	353704,411
653	4745116,875	353707,539
654	4745112,373	353711,170
655	4745108,702	353715,346
656	4745104,682	353719,453
657	4745100,067	353723,182
658	4745096,850	353728,615
659	4745093,933	353736,113
660	4745089,232	353742,352
661	4745088,996	353750,231
662	4745086,785	353757,598
663	4745080,851	353763,362
664	4745076,601	353769,354
665	4745071,303	353774,296

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666	4745065,460	353783,538
667	4745063,403	353788,492
668	4745059,031	353797,456
669	4745056,812	353805,071
670	4745054,316	353818,404
671	4745052,444	353828,678
672	4745049,922	353836,471
673	4745047,805	353846,342
674	4745043,666	353854,531
675	4745040,806	353861,766
676	4745036,806	353871,801
677	4745034,991	353877,787
678	4745034,139	353885,317
679	4745031,328	353898,737
680	4745030,204	353908,783
681	4745027,320	353916,031
682	4745023,423	353925,571
683	4745019,635	353932,125
684	4745016,122	353935,103
685	4745011,636	353937,396
686	4745005,868	353942,329
687	4745000,812	353946,083
688	4744994,169	353952,925
689	4744990,364	353957,738
690	4744987,024	353962,420
691	4744983,588	353968,279
692	4744981,489	353974,078
693	4744979,241	353981,342
694	4744976,769	353987,956
695	4744973,998	353993,009
696	4744970,326	353998,572
697	4744967,546	354005,519
698	4744966,564	354009,761
699	4744964,189	354015,227
700	4744961,216	354020,576
701	4744957,055	354025,372
702	4744954,084	354029,280
703	4744949,898	354036,616
704	4744944,880	354041,873
705	4744938,687	354051,409
706	4744933,161	354058,034
707	4744928,838	354064,518
708	4744925,363	354071,033
709	4744919,497	354078,794
710	4744913,835	354087,211
711	4744905,029	354095,648
712	4744898,024	354100,915
713	4744891,100	354105,735
714	4744888,790	354109,772
715	4744887,565	354113,790
716	4744885,050	354119,221
717	4744881,289	354124,326
718	4744877,466	354129,545
719	4744869,803	354140,902
720	4744865,771	354147,391
721	4744860,291	354154,186
722	4744855,277	354161,734
723	4744849,169	354166,736
724	4744845,622	354170,423
725	4744840,202	354173,209
726	4744834,922	354177,423
727	4744830,883	354182,815
728	4744827,250	354187,488
729	4744825,007	354192,425
730	4744822,473	354199,927
731	4744820,361	354204,074
732	4744816,577	354212,211
733	4744813,541	354216,615
734	4744812,115	354223,226
735	4744811,685	354229,921
736	4744811,230	354235,276
737	4744808,064	354243,539
738	4744804,961	354249,404
739	4744804,175	354250,889
740	4744802,888	354252,786
741	4744799,582	354257,666
742	4744794,166	354265,592

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743	4744788,374	354272,606
744	4744783,441	354279,388
745	4744781,068	354283,296
746	4744776,924	354288,242
747	4744773,516	354292,573
748	4744770,184	354297,064
749	4744767,401	354301,421
750	4744764,653	354306,531
751	4744763,925	354309,531
752	4744761,511	354316,236
753	4744757,177	354324,496
754	4744759,029	354325,047
755	4744762,553	354326,083
756	4744770,152	354333,090
757	4744775,307	354336,679
758	4744782,800	354341,895
759	4744791,674	354349,305
760	4744802,260	354355,176
761	4744827,754	354373,641
762	4744846,491	354385,289
763	4744861,066	354394,531
764	4744867,825	354399,352
765	4744873,051	354404,553
766	4744878,174	354410,301
767	4744884,367	354417,828
768	4744890,783	354425,570
769	4744896,341	354430,581
770	4744903,377	354438,261
771	4744906,963	354443,488
772	4744906,813	354447,214
773	4744906,565	354452,677
774	4744906,268	354461,620
775	4744904,435	354470,896
776	4744902,572	354478,133
777	4744899,695	354483,632
778	4744897,560	354489,311
779	4744894,104	354495,638
780	4744889,116	354504,979
781	4744882,606	354517,175
782	4744879,131	354524,950
783	4744875,637	354529,421
784	4744870,745	354538,872
785	4744867,119	354545,882
786	4744860,488	354559,821
787	4744856,529	354563,488
788	4744851,772	354568,203
789	4744847,317	354573,494
790	4744843,125	354577,683
791	4744840,713	354583,068
792	4744836,505	354589,194
793	4744832,742	354599,214
794	4744819,291	354613,630
795	4744811,913	354624,920
796	4744804,862	354634,670
797	4744793,607	354649,109
798	4744786,505	354657,668
799	4744783,764	354662,077
800	4744781,525	354668,149
801	4744779,234	354673,518
802	4744778,354	354675,584
803	4744777,279	354678,136
804	4744774,733	354684,136
805	4744770,913	354693,417
806	4744768,597	354699,890
807	4744767,667	354705,665
808	4744767,300	354713,270
809	4744766,950	354719,130
810	4744764,636	354723,259
811	4744761,379	354728,197
812	4744759,423	354732,887
813	4744756,444	354741,019
814	4744754,283	354747,342
815	4744750,594	354757,841
816	4744748,357	354764,410
817	4744744,302	354773,349
818	4744739,223	354780,041
819	4744735,877	354786,164

№	X	Y
820	4744728,818	354794,273
821	4744721,274	354802,857
822	4744716,327	354808,514
823	4744711,829	354813,448
824	4744709,269	354819,703
825	4744706,438	354825,163
826	4744701,354	354829,216
827	4744697,402	354835,740
828	4744691,504	354843,635
829	4744685,323	354850,683
830	4744679,510	354857,883
831	4744672,529	354863,352
832	4744665,744	354869,424
833	4744660,316	354873,786
834	4744659,581	354874,367
835	4744658,987	354878,132
836	4744651,936	354880,619
837	4744649,154	354883,646
838	4744646,124	354886,925
839	4744638,198	354893,318
840	4744632,818	354898,939
841	4744625,925	354904,713
842	4744617,757	354915,377
843	4744612,641	354922,161
844	4744607,922	354929,203
845	4744602,928	354936,784
846	4744598,418	354946,536
847	4744595,517	354956,235
848	4744591,258	354965,539
849	4744588,969	354975,057
850	4744588,267	354981,333
851	4744588,454	354988,482
852	4744586,022	354997,244
853	4744581,917	355008,661
854	4744579,462	355016,737
855	4744576,904	355024,437
856	4744573,140	355033,409
857	4744570,189	355039,759
858	4744567,128	355048,095
859	4744564,124	355054,496
860		

№	X	Y
897	4744431,725	355249,562
898	4744426,983	355257,553
899	4744423,256	355265,229
900	4744419,132	355273,385
901	4744414,774	355283,488
902	4744408,736	355292,929
903	4744404,683	355300,440
904	4744400,515	355304,510
905	4744394,838	355310,476
906	4744388,579	355318,460
907	4744383,882	355324,951
908	4744377,229	355331,030
909	4744370,933	355340,626
910	4744363,660	355348,825
911	4744354,811	355358,640
912	4744347,139	355367,330
913	4744340,454	355373,104
914	4744334,636	355380,460
915	4744327,448	355388,067
916	4744320,591	355396,438
917	4744312,941	355404,085
918	4744302,605	355414,746
919	4744291,581	355425,175
920	4744282,963	355433,791
921	4744273,814	355443,283
922	4744267,527	355450,772
923	4744261,700	355457,880
924	4744255,568	355465,323
925	4744250,337	355472,647
926	4744242,823	355483,929
927	4744242,123	355483,168
928	4744238,731	355479,469
929	4744234,091	355475,463
930	4744227,361	355472,147
931	4744221,213	355465,702
932	4744210,621	355454,212
933	4744203,769	355441,640
934	4744202,677	355439,534
935	4744195,756	355426,181
936	4744194,683	355412,808
937	4744193,031	355401,628
938	4744196,469	355386,282
939	4744199,981	355373,301
940	4744203,368	355364,162
941	4744206,727	355352,630
942	4744209,626	355333,734
943	4744212,202	355319,422
944	4744212,759	355308,855
945	4744213,173	355301,720
946	4744212,939	355291,911
947	4744213,534	355276,145
948	4744215,347	355263,059
949	4744216,010	355253,081
950	4744216,315	355244,505
951	4744216,851	355232,679
952	4744215,729	355224,148
953	4744212,992	355211,013
954	4744210,914	355202,349
955	4744211,118	355190,964
956	4744210,565	355179,849
957	4744208,255	355170,472
958	4744205,149	355159,837
959	4744201,064	355146,660
960	4744197,971	355132,408
961	4744196,410	355120,058
962	4744194,764	355112,015
963	4744187,933	355106,391
964	4744187,468	355106,389
965	4744178,768	355106,344
966	4744171,097	355106,891
967	4744165,798	355107,261
968	4744158,619	355107,039
969	4744157,612	355124,774
970	4744155,361	355164,419
971	4744146,599	355225,072
972	4744135,658	355289,629
973	4744155,482	355330,725

№	X	Y
974	4744166,756	355354,096
975	4744165,760	355360,910
976	4744158,475	355410,767
977	4744158,039	355413,750
978	4744128,732	355446,466
979	4744125,960	355449,570
980	4744109,760	355467,634
981	4744082,736	355497,829
982	4744068,947	355513,224
983	4744066,595	355514,306
984	4744063,469	355518,146
985	4744060,144	355522,134
986	4744055,996	355525,579
987	4744053,122	355527,139
988	4744050,971	355527,041
989	4744048,630	355526,875
990	4744044,992	355526,460
991	4744041,627	355523,424
992	4744038,349	355518,484
993	4744036,251	355514,112
994	4744035,845	355511,751
995	4744032,626	355506,632
996	4744029,024	355500,682
997	4744023,984	355495,970
998	4744021,080	355492,905
999	4744019,042	355489,910
1000	4744018,453	355489,035
1001	4744016,781	355484,727
1002	4744016,803	355484,336
1003	4744016,987	355481,108
1004	4744017,526	355474,752
1005	4744020,735	355471,122
1006	4744026,451	355466,107
1007	4744028,077	355464,660
1008	4744028,656	355458,341
1009	4744028,851	355454,061
1010	4744030,668	355450,412
1011	4744033,098	355448,685
1012	4744035,890	355447,814
1013	4744039,810	355447,448
1014	4744041,754	355445,195
1015	4744043,292	355443,313
1016	4744044,040	355440,024
1017	4744044,256	355435,100
1018	4744044,404	355431,824
1019	4744046,089	355427,114
1020	4744047,770	355423,160
1021	4744048,706	355419,969
1022	4744048,992	355416,299
1023	4744048,244	355411,531
1024	4744048,267	355408,343
1025	4744048,288	355406,259
1026	4744048,426	355403,221
1027	4744048,678	355397,456
1028	4744048,984	355390,506
1029	4744047,403	355386,742
1030	4744046,707	355383,228
1031	4744046,360	355380,770
1032	4744045,964	355378,460
1033	4744046,057	355375,423
1034	4744048,388	355373,694
1035	4744052,165	355372,907
1036	4744054,494	355372,421
1037	4744056,965	355371,894
1038	4744059,261	355370,908
1039	4744062,144	355364,513
1040	4744062,086	355357,735
1041	4744060,976	355351,509
1042	4744058,745	355346,844
1043	4744057,205	355344,943
1044	4744056,840	355344,721
1045	4744054,525	355343,344
1046	4744051,525	355344,204
1047	4744049,152	355345,038
1048	4744047,003	355346,233
1049	4744044,506	355346,120
1050	4744042,474	355343,337

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1051	4744042,653	355339,317
1052	4744042,633	355337,570
1053	4744038,451	355331,600
1054	4744036,618	355328,976
1055	4744035,046	355322,337
1056	4744035,644	355318,277
1057	4744036,797	355315,786
1058	4744038,211	355313,264
1059	4744040,296	355310,376
1060	4744041,817	355307,312
1061	4744043,275	355303,685
1062	4744042,951	355300,738
1063	4744043,134	355296,703
1064	4744043,339	355292,189
1065	4744044,308	355288,292
1066	4744045,178	355284,756
1067	4744044,922	355281,209
1068	4744042,494	355274,072
1069	4744042,499	355269,382
1070	4744042,770	355265,821
1071	4744044,050	355263,687
1072	4744046,170	355261,082
1073	4744045,951	355257,298
1074	4744044,317	355254,722
1075	4744041,863	355252,171
1076	4744038,430	355250,631
1077	4744036,352	355250,482
1078	4744032,142	355250,436
1079	4744028,227	355253,095
1080	4744025,102	355253,798
1081	4744022,725	355253,941
1082	4744019,522	355254,345
1083	4744017,608	355252,417
1084	4744017,502	355250,370
1085	4744017,073	355247,103
1086	4744015,462	355245,488
1087	4744009,660	355244,119
1088	4744005,270	355244,230
1089	4744001,339	355245,533
1090	4743997,158	355246,693
1091	4743996,880	355246,914
1092	4743993,783	355249,372
1093	4743990,645	355251,365
1094	4743987,360	355252,173
1095	4743982,910	355251,890
1096	4743980,536	355249,988
1097	4743978,415	355246,181
1098	4743977,132	355241,379
1099	4743974,776	355239,093
1100	4743970,564	355238,192
1101	4743967,797	355236,581
1102	4743965,068	355233,415
1103	4743964,573	355230,455
1104	4743962,369	355228,268
1105	4743959,924	355228,138
1106	4743957,260	355228,121
1107	4743951,883	355227,772
1108	4743950,049	355225,206
1109	4743950,140	355222,077
1110	4743949,619	355219,011
1111	4743948,241	355214,634
1112	4743948,089	355214,152
1113	4743947,601	355211,252
1114	4743947,239	355207,294
1115	4743945,177	355203,126
1116	4743943,086	355199,578
1117	4743939,033	355195,161
1118	4743935,451	355192,265
1119	4743931,886	355190,562
1120	4743928,986	355186,837
1121	4743926,486	355181,289
1122	4743925,418	355176,215
1123	4743925,372	355176,004
1124	4743924,506	355171,641
1125	4743924,741	355166,467
1126	4743926,015	355162,293
1127	4743927,396	355159,432

№	X	Y
1128	4743926,438	355157,579
1129	4743923,054	355157,425
1130	4743920,904	355157,285
1131	4743918,605	355154,679
1132	4743916,318	355150,843
1133	4743914,076	355146,612
1134	4743912,732	355143,172
1135	4743912,545	355140,267
1136	4743912,966	355135,607
1137	4743911,010	355132,750
1138	4743910,387	355131,806
1139	4743907,824	355128,542
1140	4743907,819	355126,455
1141	4743908,560	355121,165
1142	4743909,159	355118,991
1143	4743909,726	355116,974
1144	4743909,023	355111,828
1145	4743909,191	355108,792
1146	4743908,199	355104,414
1147	4743906,963	355101,606
1148	4743903,574	355099,117
1149	4743900,950	355097,204
1150	4743897,391	355096,597
1151	4743894,225	355096,544
1152	4743890,729	355098,136
1153	4743888,718	355100,235
1154	4743887,072	355103,434
1155	4743883,861	355106,185
1156	4743880,768	355108,172
1157	4743877,621	355110,380
1158	4743875,723	355112,110
1159	4743873,822	355113,841
1160	4743871,375	355116,014
1161	4743871,351	355116,035
1162	4743870,884	355116,450
1163	4743866,322	355118,316
1164	4743860,821	355115,832

№	X	Y
1205	4743823,877	355129,125
1206	4743828,171	355129,321
1207	4743834,545	355129,670
1208	4743838,459	355129,748
1209	4743840,794	355129,804
1210	4743844,395	355129,968
1211	4743849,034	355130,179
1212	4743850,182	355133,367
1213	4743850,003	355136,398
1214	4743849,377	355139,162
1215	4743847,044	355140,938
1216	4743844,173	355144,100
1217	4743843,827	355148,418
1218	4743843,569	355154,081
1219	4743840,026	355157,362
1220	4743838,461	355160,024
1221	4743836,499	355163,667
1222	4743835,365	355167,597
1223	4743833,134	355171,728
1224	4743830,773	355173,196
1225	4743829,855	355173,769
1226	4743828,003	355175,978
1227	4743827,838	355179,599
1228	4743827,801	355179,860
1229	4743827,554	355183,478
1230	4743826,636	355185,320
1231	4743826,496	355188,399
1232	4743828,484	355192,237
1233	4743831,834	355194,480
1234	4743835,022	355197,018
1235	4743838,691	355200,859
1236	4743840,647	355205,390
1237	4743843,895	355210,122
1238	4743845,506	355214,222
1239	4743846,669	355217,069
1240	4743847,703	355222,345
1241	4743847,517	355226,420
1242	4743847,101	355231,386
1243	4743845,402	355235,735
1244	4743843,189	355239,525
1245	4743840,615	355241,099
1246	4743837,447	355244,735
1247	4743835,811	355247,697
1248	4743832,348	355247,735
1249	4743829,200	355248,047
1250	4743824,998	355250,438
1251	4743822,374	355256,143
1252	4743821,135	355259,570
1253	4743820,459	355262,432
1254	4743820,585	355267,612
1255	4743820,348	355272,835
1256	4743818,917	355276,954
1257	4743816,858	355280,243
1258	4743815,137	355285,089
1259	4743814,459	355289,718
1260	4743813,625	355293,587
1261	4743813,435	355299,604
1262	4743813,211	355305,227
1263	4743813,378	355309,113
1264	4743814,361	355312,046
1265	4743817,339	355314,624
1266	4743817,734	355315,087
1267	4743819,513	355317,265
1268	4743823,601	355319,983
1269	4743823,928	355320,123
1270	4743827,818	355321,717
1271	4743828,167	355321,898
1272	4743829,569	355322,623
1273	4743831,689	355323,703
1274	4743835,438	355326,165
1275	4743836,125	355329,726
1276	4743836,113	355330,038
1277	4743835,886	355335,043
1278	4743838,467	355341,195
1279	4743840,202	355341,567
1280	4743842,108	355344,739
1281	4743840,688	355347,615

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1282	4743839,859	355352,206
1283	4743839,819	355354,598
1284	4743839,693	355357,635
1285	4743838,071	355360,293
1286	4743835,359	355361,321
1287	4743832,866	355361,598
1288	4743830,008	355361,618
1289	4743826,387	355361,454
1290	4743825,618	355361,419
1291	4743821,921	355360,190
1292	4743818,386	355359,487
1293	4743813,061	355359,141
1294	4743807,725	355358,954
1295	4743804,278	355358,798
1296	4743800,943	355359,528
1297	4743799,034	355362,089
1298	4743796,335	355365,344
1299	4743793,074	355367,740
1300	4743790,719	355369,071
1301	4743789,859	355374,808
1302	4743789,683	355378,116
1303	4743789,540	355380,977
1304	4743788,712	355385,723
1305	4743788,691	355390,746
1306	4743789,784	355393,338
1307	4743789,998	355396,430
1308	4743788,913	355398,514
1309	4743787,393	355401,897
1310	4743786,881	355405,803
1311	4743785,793	355410,131
1312	4743783,050	355413,940
1313	4743781,848	355415,624
1314	4743776,878	355420,382
1315	4743772,133	355423,752
1316	4743767,769	355426,286
1317	4743765,261	355426,172
1318	4743761,686	355426,009
1319	4743761,682	355426,009
1320	4743757,392	355425,814
1321	4743757,387	355425,814
1322	4743754,284	355425,714
1323	4743749,550	355427,790
1324	4743746,918	355430,655
1325	4743743,201	355437,408
1326	4743742,571	355441,208
1327	4743742,570	355441,211
1328	4743742,213	355444,340
1329	4743742,694	355447,644
1330	4743744,708	355451,968
1331	4743747,807	355458,031
1332	4743747,811	355458,036
1333	4743748,300	355458,597
1334	4743749,316	355459,765
1335	4743751,418	355462,135
1336	4743755,257	355468,293
1337	4743757,981	355473,297
1338	4743760,581	355478,836
1339	4743761,454	355480,522
1340	4743764,135	355485,671
1341	4743765,367	355489,219
1342	4743765,614	355493,865
1343	4743764,160	355497,431
1344	4743763,466	355497,802
1345	4743760,990	355499,122
1346	4743758,680	355499,423
1347	4743758,674	355499,424
1348	4743756,921	355500,709
1349	4743755,238	355501,946
1350	4743753,418	355504,109
1351	4743752,688	355507,619
1352	4743751,547	355510,700
1353	4743751,198	355512,876
1354	4743748,196	355515,617
1355	4743747,862	355515,601
1356	4743746,153	355515,524
1357	4743741,242	355514,280
1358	4743739,749	355513,622

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1359	4743738,165	355512,924
1360	4743734,935	355512,527
1361	4743734,930	355512,527
1362	4743733,554	355512,484
1363	4743733,534	355512,483
1364	4743731,577	355512,422
1365	4743730,665	355514,069
1366	4743730,667	355514,074
1367	4743731,727	355517,154
1368	4743731,546	355517,452
1369	4743730,428	355519,288
1370	4743728,359	355521,736
1371	4743725,183	355521,640
1372	4743725,178	355521,640
1373	4743724,319	355521,579
1374	4743722,688	355521,478
1375	4743722,683	355521,478
1376	4743717,992	355524,691
1377	4743717,352	355528,894
1378	4743716,567	355530,711
1379	4743715,493	355533,241
1380	4743713,984	355537,999
1381	4743712,826	355544,129
1382	4743709,289	355548,398
1383	4743706,993	355551,421
1384	4743704,970	355554,270
1385	4743699,325	355557,537
1386	4743693,760	355559,987
1387	4743690,173	355562,751
1388	4743685,758	355566,929
1389	4743680,680	355569,781
1390	4743680,675	355569,783
1391	4743680,241	355570,032
1392	4743675,028	355573,009
1393	4743672,244	355574,153
1394	4743670,648	355574,809
1395	4743666,441	355576,450
1396	4743665,157	355576,952
1397	4743660,572	355580,025
1398	4743658,188	355582,940
1399	4743657,707	355583,417
1400	4743657,705	355583,419
1401	4743654,731	355586,326
1402	4743650,132	355588,599
1403	4743647,360	355590,871
1404	4743644,865	355594,386
1405	4743646,009	355597,669
1406	4743649,946	355602,790
1407	4743650,455	355603,391
1408	4743652,666	355606,009
1409	4743655,565	355610,367
1410	4743655,462	355613,550
1411	4743654,269	355616,874
1412	4743651,864	355619,308
1413	4743649,573	355619,204
1414	4743645,716	355619,333
1415	4743642,722	355622,271
1416	4743642,111	355624,695
1417	4743640,032	355627,340
1418	4743639,898	355627,522
1419	4743635,230	355631,146
1420	4743628,382	355633,170
1421	4743620,587	355636,693
1422	4743614,136	355640,086
1423	4743609,341	355643,479
1424	4743608,452	355644,108
1425	4743608,319	355644,282
1426	4743608,187	355644,425
1427	4743607,834	355644,864
1428	4743607,037	355645,877
1429	4743570,528	355608,409
1430	4743567,013	355601,624
1431	4743566,847	355589,668
1432	4743565,729	355576,665
1433	4743558,142	355570,887
1434	4743554,109	355570,723
1435	4743548,027	355570,483

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1436	4743542,318	355570,250
1437	4743541,932	355563,123
1438	4743540,450	355558,273
1439	4743539,799	355553,558
1440	4743538,075	355548,351
1441	4743535,234	355543,886
1442	4743529,742	355538,109
1443	4743524,159	355533,121
1444	4743519,467	355530,216
1445	4743516,163	355527,373
1446	4743510,172	355523,669
1447	4743503,961	355519,049
1448	4743497,630	355516,759
1449	4743491,072	355514,523
1450	4743482,530	355511,193
1451	4743477,679	355511,015
1452	4743473,725	355510,833
1453	4743468,046	355510,575
1454	4743463,111	355510,350
1455	4743457,767	355510,152
1456	4743451,305	355511,355
1457	4743446,423	355511,117
1458	4743444,489	355510,915
1459	4743441,046	355510,518
1460	4743436,174	355507,607
1461	4743433,228	355505,239
1462	4743429,106	355501,259
1463	4743423,648	355498,777
1464	4743418,630	355495,049
1465	4743412,926	355492,455
1466	4743407,555	355492,062
1467	4743403,861	355491,894
1468	4743399,266	355491,685
1469	4743393,266	355491,802
1470		

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1513	4743114,006	355516,171
1514	4743107,853	355515,991
1515	4743100,928	355515,676
1516	4743091,989	355515,253
1517	4743084,008	355514,891
1518	4743070,610	355514,219
1519	4743064,037	355513,879
1520	4743056,214	355513,419
1521	4743045,454	355512,325
1522	4743037,249	355511,400
1523	4743029,806	355511,009
1524	4743022,255	355510,769
1525	4743013,190	355510,882
1526	4743005,054	355518,846
1527	4742999,356	355522,170
1528	4742992,899	355524,698
1529	4742987,348	355527,637
1530	4742978,156	355530,639
1531	4742969,333	355533,845
1532	4742962,831	355535,822
1533	4742953,308	355539,822
1534	4742945,771	355541,406
1535	4742940,794	355542,327
1536	4742938,371	355542,758
1537	4742930,999	355545,314
1538	4742921,551	355546,676
1539	4742912,098	355548,979
1540	4742901,545	355551,092
1541	4742892,805	355551,634
1542	4742885,494	355553,429
1543	4742881,517	355554,467
1544	4742877,533	355555,506
1545	4742873,085	355556,054
1546	4742869,230	355556,526
1547	4742860,973	355558,277
1548	4742851,964	355560,218
1549	4742842,262	355562,659
1550	4742831,239	355564,432
1551	4742822,091	355566,657
1552	4742813,673	355567,762
1553	4742805,539	355569,637
1554	4742800,107	355570,524
1555	4742794,317	355570,418
1556	4742787,462	355570,095
1557	4742781,347	355568,420
1558	4742776,845	355566,080
1559	4742771,696	355561,654
1560	4742766,463	355556,776
1561	4742761,637	355551,087
1562	4742757,720	355546,326
1563	4742752,357	355544,229
1564	4742747,429	355542,546
1565	4742740,535	355541,501
1566	4742736,390	355541,313
1567	4742731,482	355541,090
1568	4742723,275	355538,111
1569	4742712,165	355535,814
1570	4742702,394	355534,223
1571	4742689,821	355532,502
1572	4742681,081	355530,648
1573	4742668,316	355528,921
1574	4742656,334	355526,325
1575	4742645,565	355525,676
1576	4742637,243	355524,456
1577	4742630,249	355523,979
1578	4742624,445	355523,424
1579	4742618,480	355521,652
1580	4742613,738	355520,386
1581	4742608,802	355516,679
1582	4742603,682	355513,744
1583	4742598,364	355509,619
1584	4742592,600	355506,525
1585	4742587,184	355504,571
1586	4742580,469	355502,576
1587	4742574,280	355502,233
1588	4742567,979	355502,354
1589	4742561,470	355505,737

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1590	4742557,604	355508,438
1591	4742552,517	355513,190
1592	4742548,485	355519,930
1593	4742543,679	355525,689
1594	4742539,243	355530,912
1595	4742535,819	355534,680
1596	4742527,568	355539,139
1597	4742520,498	355545,138
1598	4742512,111	355547,990
1599	4742504,365	355550,515
1600	4742498,600	355553,245
1601	4742490,589	355553,131
1602	4742482,732	355553,514
1603	4742476,140	355554,356
1604	4742469,279	355554,487
1605	4742462,725	355555,586
1606	4742454,193	355557,532
1607	4742447,342	355559,612
1608	4742441,315	355561,470
1609	4742434,516	355564,688
1610	4742427,599	355567,602
1611	4742421,053	355571,790
1612	4742415,137	355575,463
1613	4742408,813	355580,201
1614	4742402,140	355585,272
1615	4742398,616	355589,390
1616	4742397,184	355591,071
1617	4742392,437	355595,529
1618	4742388,158	355600,655
1619	4742386,681	355602,880
1620	4742383,341	355607,900
1621	4742378,985	355613,494
1622	4742375,183	355621,427
1623	4742371,895	355626,763
1624	4742369,730	355633,881
1625	4742366,106	355641,182
1626	4742362,688	355646,151
1627	4742360,893	355650,395
1628	4742357,068	355654,613
1629	4742352,171	355660,275
1630	4742346,422	355664,270
1631	4742339,109	355669,025
1632	4742333,391	355671,602
1633	4742326,396	355675,057
1634	4742320,448	355677,456
1635	4742313,391	355678,449
1636	4742306,075	355679,757
1637	4742300,475	355679,697
1638	4742292,805	355680,096
1639	4742287,849	355681,311
1640	4742280,001	355683,332
1641	4742271,888	355686,111
1642	4742265,879	355688,519
1643	4742259,077	355690,743
1644	4742251,428	355693,979
1645	4742243,617	355698,839
1646	4742236,267	355703,298
1647	4742229,935	355707,224
1648	4742224,189	355711,655
1649	4742218,480	355715,274
1650	4742212,659	355720,240
1651	4742205,787	355727,437
1652	4742201,987	355730,653
1653	4742200,072	355734,449
1654	4742196,458	355741,942
1655	4742196,541	355746,339
1656	4742196,454	355751,658
1657	4742196,773	355756,858
1658	4742199,294	355763,047
1659	4742201,652	355765,296
1660	4742202,994	355769,731
1661	4742207,346	355775,715
1662	4742209,686	355783,493
1663	4742212,374	355789,494
1664	4742213,179	355791,983
1665	4742214,933	355797,426
1666	4742216,637	355803,972

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1667	4742218,332	355812,119
1668	4742219,615	355819,099
1669	4742220,356	355827,202
1670	4742220,144	355834,174
1671	4742220,017	355840,635
1672	4742219,905	355847,505
1673	4742219,493	355853,510
1674	4742218,649	355860,193
1675	4742217,828	355868,577
1676	4742217,426	355875,171
1677	4742217,326	355878,712
1678	4742216,743	355882,856
1679	4742219,015	355893,425
1680	4742220,677	355898,582
1681	4742222,737	355904,207
1682	4742224,252	355910,654
1683	4742228,231	355915,800
1684	4742231,381	355921,385
1685	4742235,408	355926,354
1686	4742238,858	355931,044
1687	4742242,164	355935,379
1688	4742246,099	355938,880
1689	4742250,358	355942,275
1690	4742254,667	355946,547
1691	4742258,552	355951,561
1692	4742260,871	355956,546
1693	4742262,943	355961,769
1694	4742263,362	355966,875
1695	4742263,844	355970,776
1696	4742263,627	355977,998
1697	4742263,573	355978,337
1698	4742262,926	355982,431
1699	4742260,654	355989,662
1700	4742258,192	355995,622
1701	4742255,272	356001,704
1702	4742251,337	356010,344
1703	4742248,341	356020,270
1704	4742244,552	356026,863
1705	4742240,966	356032,080
1706	4742236,057	356042,360
1707	4742231,862	356050,181
1708	4742226,990	356057,424
1709	4742222,267	356064,542
1710	4742217,823	356071,056
1711	4742213,053	356075,072
1712	4742209,520	356078,941
1713	4742201,603	356085,044
1714	4742196,565	356081,482
1715	4742196,561	356081,489
1716	4742190,911	356092,181
1717	4742180,492	356110,023
1718	4742173,088	356122,086
1719	4742163,087	356133,823
1720	4742158,608	356140,985
1721	4742153,469	356148,358
1722	4742150,363	356153,071
1723	4742147,182	356157,880
1724	4742141,726	356167,591
1725	4742133,244	356179,145
1726	4742127,227	356190,421
1727	4742118,663	356202,472
1728	4742112,181	356212,976
1729	4742106,589	356222,591
1730	4742099,657	356233,965
1731	4742094,415	356245,817
1732	4742090,656	356256,956
1733	4742087,319	356267,603
1734	4742083,948	356281,001
1735	4742079,765	356292,660
1736	4742075,752	356304,979
1737	4742067,805	356325,474
1738	4742063,325	356337,016
1739	4742059,828	356346,510
1740	4742057,117	356352,322
1741	4742054,835	356359,594
1742	4742053,416	356367,696
1743	4742053,170	356376,400

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1744	4742053,170	356376,403
1745	4742053,621	356382,348
1746	4742053,860	356385,630
1747	4742053,880	356385,898
1748	4742053,880	356385,902
1749	4742055,286	356391,290
1750	4742057,085	356397,958
1751	4742060,637	356407,887
1752	4742064,010	356419,550
1753	4742065,425	356432,124
1754	4742064,895	356442,800
1755	4742064,894	356442,810
1756	4742064,482	356450,558
1757	4742063,424	356457,307
1758	4742063,014	356459,958
1759	4742060,214	356469,709
1760	4742057,512	356477,283
1761	4742054,055	356484,002
1762	4742048,176	356493,343
1763	4742042,111	356500,173
1764	4742037,540	356505,840
1765	4742035,617	356507,634
1766	4742029,597	356513,236
1767	4742024,360	356518,372
1768	4742018,766	356525,834
1769	4742014,941	356532,926
1770	4742012,565	356538,743
1771	4742011,154	356546,646
1772	4742009,510	356555,288
1773	4742008,244	356564,448
1774	4742007,324	356569,457
1775	4742007,108	356570,615
1776	4742004,088	356578,601
1777	4742000,707	356584,712
1778	4741995,502	

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1821	4741769,719	356932,602
1822	4741788,861	356960,653
1823	4741795,796	356969,454
1824	4741810,756	356988,441
1825	4741818,821	356996,980
1826	4741818,826	356996,985
1827	4741826,362	357004,013
1828	4741834,485	357011,367
1829	4741844,022	357019,142
1830	4741844,030	357019,148
1831	4741847,002	357021,354
1832	4741865,077	357034,821
1833	4741865,086	357034,826
1834	4741880,896	357044,783
1835	4741904,010	357059,338
1836	4741911,594	357064,113
1837	4741922,182	357070,618
1838	4741926,880	357073,505
1839	4741930,851	357075,803
1840	4741936,095	357078,832
1841	4741939,230	357080,997
1842	4741945,379	357085,250
1843	4741951,844	357089,721
1844	4741953,428	357090,951
1845	4741954,587	357091,856
1846	4741961,815	357097,501
1847	4741964,128	357099,308
1848	4741969,528	357104,450
1849	4741969,647	357104,564
1850	4741974,921	357109,586
1851	4741978,898	357113,795
1852	4741982,894	357118,025
1853	4741990,056	357128,845
1854	4741990,059	357128,849
1855	4741991,651	357131,244
1856	4741996,640	357139,064
1857	4741997,295	357140,077
1858	4742002,317	357149,481
1859	4742004,154	357154,521
1860	4742005,612	357158,550
1861	4742011,013	357170,560
1862	4742012,585	357173,403
1863	4742018,178	357183,552
1864	4742020,447	357187,934
1865	4742022,414	357191,741
1866	4742028,178	357199,153
1867	4742032,414	357204,606
1868	4742038,010	357210,935
1869	4742044,763	357216,286
1870	4742055,936	357224,801
1871	4742063,264	357229,167
1872	4742064,935	357230,162
1873	4742064,940	357230,164
1874	4742077,161	357237,324
1875	4742077,164	357237,326
1876	4742087,490	357242,458
1877	4742096,703	357245,429
1878	4742104,295	357247,067
1879	4742113,145	357249,200
1880	4742117,796	357251,476
1881	4742122,119	357255,219
1882	4742123,332	357257,135
1883	4742126,453	357262,264
1884	4742129,297	357266,627
1885	4742130,130	357270,691
1886	4742130,444	357272,224
1887	4742130,282	357275,789
1888	4742130,148	357278,726
1889	4742130,148	357278,736
1890	4742129,885	357287,491
1891	4742129,712	357293,593
1892	4742129,712	357293,598
1893	4742129,348	357305,711
1894	4742128,610	357321,816
1895	4742128,610	357321,821
1896	4742128,337	357323,650
1897	4742125,687	357340,345

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1898	4742125,685	357340,354
1899	4742122,082	357354,902
1900	4742121,873	357355,493
1901	4742116,801	357370,695
1902	4742113,176	357380,639
1903	4742111,768	357384,518
1904	4742100,594	357403,361
1905	4742089,512	357418,830
1906	4742085,752	357424,930
1907	4742082,714	357429,876
1908	4742074,857	357442,910
1909	4742064,677	357460,612
1910	4742051,030	357481,049
1911	4742048,144	357485,632
1912	4742041,099	357496,758
1913	4742039,751	357498,902
1914	4742033,038	357509,436
1915	4742030,271	357513,794
1916	4742022,538	357524,512
1917	4742019,312	357528,989
1918	4742017,656	357531,285
1919	4742007,275	357546,757
1920	4741997,740	357559,694
1921	4741991,299	357570,151
1922	4741984,891	357584,541
1923	4741982,964	357589,505
1924	4741979,438	357598,585
1925	4741977,726	357605,658
1926	4741977,725	357605,664
1927	4741976,285	357611,593
1928	4741974,696	357619,247
1929	4741973,519	357624,868
1930	4741973,029	357636,553
1931	4741972,507	357651,564
1932	4741974,229	357666,070
1933	4741974,230	357666,075
1934	4741974,694	357669,081
1935	4741976,263	357679,238
1936	4741980,222	357691,228
1937	4741984,392	357702,747
1938	4741988,942	357712,731
1939	4741994,813	357723,177
1940	4742001,297	357732,077
1941	4742006,963	357739,217
1942	4742014,879	357749,192
1943	4742015,493	357749,971
1944	4742019,844	357754,492
1945	4742024,563	357759,643
1946	4742031,090	357763,968
1947	4742031,429	357764,205
1948	4742036,578	357767,818
1949	4742036,582	357767,820
1950	4742043,467	357772,635
1951	4742058,945	357786,181
1952	4742070,029	357796,643
1953	4742082,150	357808,293
1954	4742090,092	357817,191
1955	4742093,116	357820,102
1956	4742094,838	357821,759
1957	4742101,210	357826,635
1958	4742103,361	357827,639
1959	4742104,446	357828,142
1960	4742105,120	357829,600
1961	4742105,722	357830,902
1962	4742105,693	357831,551
1963	4742105,692	357831,560
1964	4742105,605	357833,489
1965	4742104,641	357835,965
1966	4742104,624	357835,972
1967	4742101,522	357837,227
1968	4742093,063	357837,473
1969	4742088,816	357837,373
1970	4742078,859	357837,170
1971	4742057,398	357838,489
1972	4742049,100	357838,070
1973	4742034,878	357837,330
1974	4742017,585	357835,178

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1975	4742012,051	357834,501
1976	4742001,107	357833,970
1977	4741994,915	357831,681
1978	4741988,839	357831,285
1979	4741981,742	357831,953
1980	4741979,227	357834,602
1981	4741976,929	357839,751
1982	4741977,657	357845,749
1983	4741981,833	357850,650
1984	4741987,439	357853,908
1985	4741995,572	357856,641
1986	4742003,500	357857,011
1987	4742009,781	357857,383
1988	4742014,681	357857,690
1989	4742022,115	357860,154
1990	4742025,573	357861,307
1991	4742033,701	357864,139
1992	4742044,165	357868,227
1993	4742047,838	357870,477
1994	4742048,755	357871,038
1995	4742053,807	357874,105
1996	4742063,956	357880,636
1997	4742070,686	357886,537
1998	4742079,459	357892,320
1999	4742088,545	357896,366
2000	4742096,837	357898,895
2001	4742099,657	357899,750
2002	4742100,538	357900,034
2003	4742112,746	357903,381
2004	4742115,700	357904,191
2005	4742125,279	357907,086
2006	4742137,208	357911,749
2007	4742148,900	357917,835
2008	4742153,642	357919,843
2009	4742155,478	357920,636
2010	4742161,689	357922,489
2011	4742166,467	357923,998
2012	4742173,687	357925,585
2013	4742174,848	357925,840
2014	4742176,247	357926,281
2015	4742191,521	357931,072
2016	4742207,030	357938,492
2017	4742214,785	357945,979
2018	4742219,493	357950,526
2019	4742228,741	357962,688
2020	4742235,511	357979,809
2021	4742235,948	357998,605
2022	4742235,186	358013,943
2023	4742231,398	358017,994
2024	4742224,801	358034,128
2025	4742221,868	358040,958
2026	4742214,591	358057,934
2027	4742214,590	358057,953
2028	4742214,146	358062,531
2029	4742212,119	358083,412
2030	4742210,952	358092,464
2031	4742208,472	358111,686
2032	4742206,974	358123,224
2033	4742201,930	358155,730
2034	4742201,928	358155,749
2035	4742199,911	358172,652
2036	4742199,460	358176,469
2037	4742199,226	358178,445
2038	4742200,453	358181,309
2039	4742203,243	358187,815
2040	4742209,323	358195,878
2041	4742204,997	358201,856
2042	4742198,002	358207,143
2043	4742195,752	358213,713
2044	4742196,825	358223,994
2045	4742197,564	358232,844
2046	4742194,810	358241,687
2047	4742196,884	358248,662
2048	4742196,885	358248,667
2049	4742198,186	358255,101
2050	4742194,682	358260,146
2051	4742193,326	358265,097

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2052	4742192,627	358271,442
2053	4742187,020	358276,902
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2055	4742177,887	358281,947
2056	4742174,174	358285,201
2057	4742170,625	358290,669
2058	4742170,005	358299,691
2059	4742169,358	358302,622
2060	4742168,494	358306,503
2061	4742167,095	358311,986
2062	4742162,738	358316,162
2063	4742157,071	358317,534
2064	4742157,067	358317,535
2065	4742136,209	358309,911
2066	4742134,716	358314,768
2067	4742114,069	358304,321
2068	4742106,870	358299,741
2069	4742093,640	358291,383
2070	4742059,728	358266,823
2071	4742038,572	358247,846
2072	4742033,631	358238,197
2073	4742021,201	358213,945
2074	4742020,186	358211,982
2075	4742016,817	358199,388
2076	4742014,063	358200,234
2077	4742014,876	358205,265
2078	4742014,700	358209,140
2079	4742014,308	358216,448
2080	4742013,053	358226,209
2081	4742011,432	358238,756
2082	4742009,565	358241,964
2083	4741891,191	358446,232
2084	4741887,124	358451,302
2085	4741880,795	358469,702
2086		

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2129	4741598,866	358866,927
2130	4741591,234	358867,290
2131	4741588,170	358867,401
2132	4741574,708	358867,227
2133	4741560,062	358865,414
2134	4741557,219	358865,243
2135	4741584,822	358910,691
2136	4741586,151	358912,873
2137	4741589,921	358919,064
2138	4741587,631	358943,439
2139	4741587,582	358943,645
2140	4741583,150	358966,368
2141	4741582,528	358969,519
2142	4741580,681	358978,943
2143	4741579,999	359004,497
2144	4741579,146	359036,568
2145	4741607,137	359076,725
2146	4741610,568	359076,960
2147	4741611,700	359079,559
2148	4741611,638	359080,933
2149	4741611,555	359082,749
2150	4741611,331	359087,466
2151	4741612,591	359091,610
2152	4741615,057	359092,389
2153	4741619,960	359096,432
2154	4741620,923	359098,202
2155	4741619,411	359101,011
2156	4741617,015	359104,196
2157	4741618,180	359107,081
2158	4741619,301	359109,846
2159	4741622,370	359111,694
2160	4741624,721	359115,004
2161	4741626,456	359116,384
2162	4741627,136	359119,793
2163	4741625,998	359124,120
2164	4741623,398	359124,962
2165	4741619,401	359124,821
2166	4741614,819	359124,562
2167	4741610,246	359123,894
2168	4741606,670	359120,028
2169	4741601,122	359116,773
2170	4741595,010	359114,622
2171	4741592,407	359112,710
2172	4741590,067	359111,007
2173	4741585,926	359108,913
2174	4741579,919	359107,633
2175	4741574,039	359107,206
2176	4741572,262	359107,119
2177	4741568,151	359106,918
2178	4741562,358	359106,675
2179	4741557,084	359107,096
2180	4741552,399	359106,923
2181	4741547,942	359106,560
2182	4741540,592	359127,894
2183	4741531,637	359118,940
2184	4741527,799	359115,320
2185	4741523,355	359111,115
2186	4741512,040	359101,465
2187	4741504,980	359097,144
2188	4741494,481	359092,621
2189	4741483,954	359092,121
2190	4741473,741	359092,221
2191	4741465,295	359095,287
2192	4741456,572	359098,864
2193	4741448,686	359098,496
2194	4741439,813	359103,267
2195	4741435,210	359107,630
2196	4741434,207	359108,586
2197	4741423,848	359108,706
2198	4741422,369	359107,224
2199	4741421,652	359106,493
2200	4741420,715	359099,569
2201	4741423,063	359092,958
2202	4741423,764	359086,654
2203	4741423,812	359084,515
2204	4741423,171	359082,084
2205	4741421,286	359079,537

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2207	4741412,977	359070,788
2208	4741411,682	359064,247
2209	4741410,481	359059,655
2210	4741410,390	359056,148
2211	4741408,710	359054,985
2212	4741407,120	359049,028
2213	4741400,969	359042,113
2214	4741398,316	359039,211
2215	4741391,566	359036,681
2216	4741387,734	359031,641
2217	4741381,061	359024,301
2218	4741377,403	359014,430
2219	4741375,599	359010,384
2220	4741375,550	359010,275
2221	4741374,906	359008,832
2222	4741376,805	358997,324
2223	4741376,866	358991,386
2224	4741375,430	358989,492
2225	4741371,905	358984,832
2226	4741365,042	358985,014
2227	4741356,731	358990,151
2228	4741356,266	358990,610
2229	4741346,010	358997,760
2230	4741341,130	359001,458
2231	4741335,752	359005,531
2232	4741329,063	359009,580
2233	4741322,290	359006,090
2234	4741319,867	359001,253
2235	4741318,786	358999,316
2236	4741317,609	358997,220
2237	4741316,797	358996,803
2238	4741314,627	358996,433
2239	4741309,220	358996,598
2240	4741302,398	358998,079
2241	4741301,866	358999,204
2242	4741296,402	359000,630
2243	4741292,750	359000,464
2244	4741290,004	359000,339
2245	4741285,798	358996,764
2246	4741286,076	358994,733
2247	4741282,893	358991,180
2248	4741281,692	358989,842
2249	4741276,004	358986,902
2250	4741268,025	358980,324
2251	4741263,128	358974,848
2252	4741262,197	358973,549
2253	4741258,848	358968,877
2254	4741257,181	358966,555
2255	4741251,321	358960,305
2256	4741243,771	358950,683
2257	4741238,252	358944,393
2258	4741229,737	358925,065
2259	4741222,898	358917,583
2260	4741215,993	358912,733
2261	4741208,311	358906,536
2262	4741200,347	358904,658
2263	4741195,327	358903,934
2264	4741194,672	358903,840
2265	4741189,821	358900,408
2266	4741182,054	358900,172
2267	4741175,007	358900,665
2268	4741167,943	358901,480
2269	4741161,264	358901,218
2270	4741156,242	358898,851
2271	4741154,693	358897,146
2272	4741144,003	358907,888
2273	4741145,180	358915,479
2274	4741146,488	358924,009
2275	4741144,908	358930,238
2276	4741144,284	358935,788
2277	4741149,116	358940,959
2278	4741151,171	358950,119
2279	4741152,144	358954,461
2280	4741150,925	358961,725
2281	4741154,125	358969,292
2282	4741160,450	358977,166

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2283	4741164,791	358983,211
2284	4741164,860	358983,306
2285	4741167,434	358986,892
2286	4741172,570	358996,528
2287	4741173,568	358998,419
2288	4741182,189	359009,069
2289	4741183,224	359018,904
2290	4741184,222	359023,193
2291	4741184,600	359023,795
2292	4741189,230	359031,187
2293	4741195,174	359036,846
2294	4741202,949	359044,249
2295	4741210,318	359047,719
2296	4741217,929	359048,172
2297	4741223,046	359048,436
2298	4741232,305	359048,747
2299	4741230,034	359050,641
2300	4741231,454	359056,106
2301	4741229,441	359063,698
2302	4741230,026	359065,955
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2304	4741232,134	359076,933
2305	4741230,284	359080,468
2306	4741228,543	359085,287
2307	4741230,108	359090,770
2308	4741231,588	359092,120
2309	4741237,875	359097,879
2310	4741246,923	359106,619
2311	4741250,159	359109,738
2312	4741257,692	359115,564
2313	4741264,048	359120,227
2314	4741263,437	359124,030
2315	4741264,558	359128,627
2316	4741278,536	359143,646
2317	4741285,147	359161,536
2318	4741291,045	359175,188
2319	4741294,387	359179,605
2320	4741294,839	359182,208
2321	4741294,935	359182,727
2322	4741293,346	359184,719
2323	4741289,372	359189,694
2324	4741285,240	359193,920
2325	4741279,442	359191,125
2326	4741273,659	359190,431
2327	4741271,899	359191,080
2328	4741270,415	359191,621
2329	4741262,952	359194,357
2330	4741255,527	359198,972
2331	4741254,083	359199,871
2332	4741247,727	359205,842
2333	4741247,207	359207,247
2334	4741245,771	359211,213
2335	4741245,143	359219,642
2336	4741245,064	359220,848
2337	4741244,778	359223,077
2338	4741244,132	359228,132
2339	4741243,655	359231,731
2340	4741247,673	359246,027
2341	4741251,409	359252,777
2342	4741252,944	359265,700
2343	4741252,799	359266,788
2344	4741251,747	359274,350
2345	4741247,036	359281,664
2346	4741246,071	359290,951
2347	4741247,707	359291,140
2348	4741256,723	359292,186
2349	4741263,126	359285,482
2350	4741266,321	359279,881
2351	4741266,766	359279,110
2352	4741268,634	359282,459
2353	4741266,926	359295,922
2354	4741264,041	359303,408
2355	4741259,711	359304,632
2356	4741257,632	359305,216
2357	4741248,033	359307,914
2358	4741234,772	359311,555
2359	4741223,570	359316,550

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2360	4741220,622	359317,834
2361	4741210,000	359322,470
2362	4741206,245	359324,511
2363	4741201,092	359327,324
2364	4741192,993	359332,114
2365	4741186,806	359338,215
2366	4741184,726	359346,551
2367	4741184,164	359365,300
2368	4741184,023	359375,333
2369	4741184,509	359377,006
2370	4741189,170	359393,200
2371	4741188,530	359404,889
2372	4741187,740	359417,723
2373	4741188,221	359424,694
2374	4741188,553	359432,319
2375	4741188,783	359437,579
2376	4741192,771	359443,416
2377	4741195,427	359449,197
2378	4741198,387	359455,639
2379	4741197,817	359457,532
2380	4741195,642	359459,589
2381	4741191,328	359463,668
2382	4741187,515	359468,212
2383	4741181,320	359474,702
2384	4741180,867	359475,276
2385	4741179,768	359476,216
2386	4741172,093	359482,748
2387	4741168,483	359487,848
2388	4741165,075	359492,656
2389	4741160,151	359498,156
2390	4741157,830	359498,363
2391	4741155,926	359498,527
2392	4741152,367	359498,844
2393	4741150,737	359497,851
2394	4741145,565	

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2437	4741129,076	359559,815
2438	4741130,848	359566,172
2439	4741125,620	359565,591
2440	4741123,265	359565,702
2441	4741119,588	359565,870
2442	4741112,906	359565,013
2443	4741105,472	359564,957
2444	4741100,445	359566,365
2445	4741095,448	359567,525
2446	4741094,577	359571,061
2447	4741094,477	359573,255
2448	4741096,057	359577,445
2449	4741099,610	359581,423
2450	4741098,500	359581,623
2451	4741091,941	359582,800
2452	4741089,445	359590,333
2453	4741089,236	359590,955
2454	4741091,503	359597,953
2455	4741092,065	359599,678
2456	4741096,088	359607,742
2457	4741096,147	359608,621
2458	4741093,228	359616,432
2459	4741088,038	359623,754
2460	4741086,458	359624,548
2461	4741078,903	359628,385
2462	4741068,272	359634,168
2463	4741062,974	359637,055
2464	4741062,684	359637,053
2465	4741062,268	359641,681
2466	4741062,655	359641,627
2467	4741068,453	359641,763
2468	4741072,953	359641,866
2469	4741084,046	359640,472
2470	4741085,596	359640,272
2471	4741098,958	359639,002
2472	4741095,130	359681,006
2473	4741091,459	359681,050
2474	4741081,097	359682,425
2475	4741078,016	359683,077
2476	4741070,528	359684,661
2477	4741053,148	359689,484
2478	4741052,431	359689,681
2479	4741037,195	359696,912
2480	4741023,060	359703,753
2481	4741019,051	359705,688
2482	4741004,294	359711,544
2483	4740993,310	359714,506
2484	4740970,689	359719,618
2485	4740968,906	359720,309
2486	4740955,348	359725,520
2487	4740933,722	359732,508
2488	4740921,088	359736,586
2489	4740894,166	359749,835
2490	4740892,525	359750,652
2491	4740883,798	359756,017
2492	4740877,571	359743,576
2493	4740868,204	359739,886
2494	4740847,447	359732,865
2495	4740833,991	359725,702
2496	4740830,361	359720,264
2497	4740819,653	359721,238
2498	4740809,810	359722,852
2499	4740792,541	359727,843
2500	4740761,397	359735,064
2501	4740726,938	359744,684
2502	4740705,048	359750,116
2503	4740694,638	359751,462
2504	4740684,941	359751,230
2505	4740675,056	359750,697
2506	4740673,505	359750,032
2507	4740650,654	359748,212
2508	4740612,418	359760,527
2509	4740593,627	359765,959
2510	4740588,415	359767,464
2511	4740576,121	359770,528
2512	4740565,490	359774,606
2513	4740555,302	359781,243

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2514	4740549,036	359788,422
2515	4740545,884	359792,042
2516	4740541,258	359799,014
2517	4740538,717	359802,877
2518	4740536,338	359811,385
2519	4740534,054	359820,664
2520	4740533,668	359829,610
2521	4740535,438	359840,639
2522	4740542,199	359853,081
2523	4740553,379	359864,285
2524	4740520,672	359863,961
2525	4740519,446	359863,949
2526	4740479,482	359863,553
2527	4740477,804	359862,935
2528	4740466,716	359861,451
2529	4740458,537	359854,488
2530	4740451,392	359845,659
2531	4740446,008	359838,557
2532	4740444,377	359836,406
2533	4740437,958	359835,553
2534	4740435,491	359826,379
2535	4740426,387	359822,422
2536	4740417,573	359819,947
2537	4740417,434	359819,908
2538	4740407,578	359818,919
2539	4740394,483	359818,490
2540	4740387,960	359820,570
2541	4740380,639	359820,322
2542	4740374,293	359819,471
2543	4740373,405	359819,352
2544	4740368,515	359818,697
2545	4740355,880	359818,026
2546	4740350,476	359816,470
2547	4740343,000	359824,522
2548	4740335,120	359832,155
2549	4740329,042	359826,103
2550	4740327,222	359826,582
2551	4740320,170	359826,352
2552	4740311,257	359823,214
2553	4740303,930	359820,149
2554	4740294,485	359818,778
2555	4740283,958	359818,305
2556	4740277,296	359821,869
2557	4740271,532	359827,913
2558	4740262,415	359834,065
2559	4740255,657	359832,812
2560	4740245,977	359832,487
2561	4740236,906	359832,930
2562	4740230,233	359838,027
2563	4740226,183	359842,283
2564	4740222,920	359849,303
2565	4740221,427	359849,136
2566	4740206,271	359845,027
2567	4740202,077	359842,332
2568	4740193,061	359836,878
2569	4740177,999	359827,552
2570	4740174,800	359824,500
2571	4740167,715	359817,739
2572	4740162,190	359823,529
2573	4740161,701	359829,488
2574	4740161,005	359837,549
2575	4740158,516	359845,192
2576	4740151,955	359851,252
2577	4740152,669	359860,085
2578	4740153,129	359864,172
2579	4740154,623	359880,395
2580	4740156,526	359900,908
2581	4740157,842	359915,052
2582	4740157,896	359916,201
2583	4740157,663	359916,125
2584	4740152,974	359915,914
2585	4740148,868	359915,728
2586	4740140,492	359912,763
2587	4740132,253	359912,388
2588	4740130,871	359912,450
2589	4740124,924	359912,675
2590	4740118,805	359919,153

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2591	4740116,220	359925,587
2592	4740115,832	359934,555
2593	4740107,825	359939,320
2594	4740104,451	359939,710
2595	4740101,048	359940,119
2596	4740098,266	359940,448
2597	4740094,679	359941,851
2598	4740092,407	359942,738
2599	4740088,988	359943,657
2600	4740076,930	359946,904
2601	4740067,352	359954,079
2602	4740066,198	359954,620
2603	4740063,635	359955,807
2604	4740062,612	359958,282
2605	4740061,623	359960,678
2606	4740061,415	359965,445
2607	4740061,404	359965,703
2608	4740060,964	359975,801
2609	4740063,147	359980,430
2610	4740063,822	359985,256
2611	4740064,141	359987,564
2612	4740064,888	359990,329
2613	4740068,932	360001,208
2614	4740069,731	360003,352
2615	4740074,877	360009,612
2616	4740077,242	360012,467
2617	4740078,154	360013,574
2618	4740082,327	360028,110
2619	4740082,080	360033,721
2620	4740081,888	360038,203
2621	4740081,691	360041,822
2622	4740076,432	360044,210
2623	4740069,052	360046,940
2624	4740064,695	360047,867
2625	4740059,454	360048,443
2626	4740054,486	360048,529
2627	4740049,252	360048,980
2628	4740044,119	360049,623
2629	4740039,179	360052,150
2630	4740031,693	360056,939
2631	4740026,052	360060,365
2632	4740025,667	360058,562
2633	4740024,751	360055,914
2634	4740017,787	360035,810
2635	4740011,988	360019,784
2636	4740005,330	360008,513
2637	4740004,859	360020,521
2638	4740003,723	360026,784
2639	4739990,979	360047,165
2640	4739986,219	360053,204
2641	4739983,711	360059,802
2642	4739982,457	360063,098
2643	4739986,007	360071,687
2644	4739987,191	360074,558
2645	4739989,363	360083,643
2646	4739990,975	360090,386
2647	4739990,015	360112,402
2648	4739988,773	360130,899
2649	4739984,601	360142,557
2650	4739979,809	360157,602
2651	4739974,314	360183,016
2652	4739971,582	360202,203
2653	4739977,429	360216,208
2654	4739981,779	360227,957
2655	4739986,173	360234,576
2656	4740000,021	360251,471
2657	4740004,794	360256,463
2658	4740007,106	360258,897
2659	4740012,900	360265,375
2660	4740023,342	360276,864
2661	4740034,421	360292,713
2662	4740046,298	360314,392
2663	4740049,931	360333,261
2664	4740052,666	360351,985
2665	4740060,353	360369,985
2666	4740064,538	360392,423
2667	4740065,355	360407,231

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2668	4740065,414	360408,166
2669	4740066,697	360436,337
2670	4740073,023	360450,815
2671	4740082,459	360473,143
2672	4740087,163	360482,504
2673	4740100,685	360494,007
2674	4740113,806	360501,839
2675	4740127,176	360509,976
2676	4740135,957	360514,065
2677	4740143,941	360517,781
2678	4740155,947	360526,004
2679	4740165,818	360534,938
2680	4740173,881	360545,163
2681	4740182,035	360564,824
2682	4740189,259	360577,976
2683	4740193,727	360586,102
2684	4740202,571	360600,300
2685	4740208,453	360615,910
2686	4740211,003	360622,552
2687	4740211,637	360624,197
2688	4740212,770	360627,145
2689	4740213,712	360631,851
2690	4740216,078	360639,422
2691	4740216,878	360642,011
2692	4740215,930	360651,204
2693	4740214,050	360663,213
2694	4740210,454	360680,624
2695	4740205,639	360693,751
2696	4740202,385	360713,619
2697	4740203,058	360718,842
2698	4740211,536	360731,133
2699	4740222,859	360744,387
2700	4740237,485	360753,340
2701	4740240,027	360755,217
2702		

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2745	4740536,502	361077,129	2822	4740906,697	361500,117	2899	4740501,997	362274,781	2976	4740198,395	362719,413
2746	4740541,830	361107,363	2823	4740904,757	361507,911	2900	4740490,161	362296,073	2977	4740185,993	362718,409
2747	4740546,699	361080,574	2824	4740904,248	361509,952	2901	4740487,815	362305,662	2978	4740185,948	362718,303
2748	4740550,420	361087,895	2825	4740894,949	361529,213	2902	4740485,685	362317,012	2979	4740185,854	362719,024
2749	4740555,373	361099,567	2826	4740890,332	361538,447	2903	4740485,467	362323,382	2980	4740185,386	362722,590
2750	4740560,786	361106,652	2827	4740888,659	361551,465	2904	4740482,962	362330,711	2981	4740185,160	362724,310
2751	4740569,622	361114,997	2828	4740888,169	361556,342	2905	4740482,601	362331,395	2982	4740184,431	362729,863
2752	4740576,564	361124,133	2829	4740886,506	361583,664	2906	4740481,319	362338,018	2983	4740184,099	362732,394
2753	4740578,948	361127,265	2830	4740882,331	361589,373	2907	4740478,347	362347,910	2984	4740177,689	362744,202
2754	4740583,299	361139,118	2831	4740870,814	361598,167	2908	4740477,996	362358,822	2985	4740177,685	362744,209
2755	4740582,829	361147,702	2832	4740863,446	361609,451	2909	4740481,690	362370,123	2986	4740177,568	362744,659
2756	4740581,628	361163,702	2833	4740856,986	361626,275	2910	4740481,634	362379,503	2987	4740177,261	362745,844
2757	4740580,961	361166,774	2834	4740851,345	361642,511	2911	4740481,625	362395,516	2988	4740172,092	362755,445
2758	4740577,951	361180,398	2835	4740847,451	361656,283	2912	4740482,545	362406,003	2989	4740166,079	362764,315
2759	4740577,928	361199,589	2836	4740837,748	361672,346	2913	4740479,826	362412,010	2990	4740165,139	362765,720
2760	4740578,305	361210,812	2837	4740833,497	361682,851	2914	4740472,878	362423,266	2991	4740158,773	362780,048
2761	4740595,868	361216,451	2838	4740829,412	361693,054	2915	4740467,967	362434,052	2992	4740151,508	362794,083
2762	4740610,987	361223,122	2839	4740823,952	361706,606	2916	4740463,393	362442,037	2993	4740146,286	362810,817
2763	4740619,937	361230,314	2840	4740823,175	361723,693	2917	4740457,331	362449,268	2994	4740144,779	362817,856
2764	4740628,238	361239,635	2841	4740816,341	361747,855	2918	4740452,765	362457,505	2995	4740143,029	362826,031
2765	4740631,883	361243,409	2842	4740821,293	361768,496	2919	4740448,512	362463,754	2996	4740142,075	362834,733
2766	4740637,816	361249,558	2843	4740821,002	361786,813	2920	4740443,459	362470,968	2997	4740141,409	362840,812
2767	4740643,635	361257,324	2844	4740817,298	361798,132	2921	4740436,330	362479,652	2998	4740141,069	362842,733
2768	4740648,946	361264,346	2845	4740813,280	361810,376	2922	4740430,053	362486,059	2999	4740139,880	362849,449
2769	4740652,043	361268,214	2846	4740807,279	361821,738	2923	4740425,937	362495,818	3000	4740140,676	362856,758
2770	4740662,415	361282,217	2847	4740798,322	361829,642	2924	4740421,394	362503,054	3001	4740142,052	362869,412
2771	4740677,665	361296,591	2848	4740796,020	361839,586	2925	4740415,402	362507,974	3002	4740145,176	362887,905
2772	4740686,100	361301,918	2849	4740792,532	361851,572	2926	4740407,788	362514,921	3003	4740148,767	362904,947
2773	4740702,709	361307,656	2850	4740793,353	361855,648	2927	4740407,049	362515,601	3004	4740149,346	362907,696
2774	4740704,550	361308,261	2851	4740790,704	361875,258	2928	4740401,511	362522,292	3005	4740146,593	362927,806
2775	4740712,543	361305,030	2852	4740784,819	361903,008	2929	4740398,275	362528,338	3006	4740141,455	362942,335
2776	4740719,465	361303,705	2853	4740782,600	361924,305	2930	4740393,785	362534,013	3007	4740141,127	362942,999
2777	4740734,956	361298,654	2854	4740750,404	361899,524	2931	4740389,567	362539,201	3008	4740139,739	362945,815
2778	4740745,871	361297,077	2855	4740743,216	361893,992	2932	4740383,864	362547,678	3009	4740134,603	362956,237
2779	4740760,795	361297,182	2856	4740737,916	361905,135	2933	4740383,705	362547,942	3010	4740134,499	362956,383
2780	4740770,938	361297,726	2857	4740731,680	361910,660	2934	4740381,338	362552,713	3011	4740124,095	362971,051
2781	4740791,513	361299,683	2858	4740729,671	361913,579	2935	4740380,098	362565,417	3012	4740110,475	362984,924
2782	4740802,199	361302,229	2859	4740714,668	361935,268	2936	4740379,828	362574,037	3013	4740097,796	362995,504
2783	4740809,430	361308,371	2860	4740709,555	361939,182	2937	4740378,464	362584,670	3014	4740093,072	362999,443
2784	4740811,269	361315,614	2861	4740705,533	361942,277	2938	4740382,799	362599,567	3015	4740077,413	363010,470
2785	4740816,528	361319,647	2862	4740704,808	361943,887	2939	4740383,190	362611,622	3016	4740073,291	363012,805
2786	4740828,776	361326,748	2863	4740698,201	361958,478	2940	4740387,326	362624,167	3017	4740064,572	363017,742
2787	4740842,463	361334,358	2864	4740693,359	361966,577	2941	4740388,747	362635,178	3018	4740060,578	363019,937
2788	4740852,335	361339,999	2865	4740683,854	361978,864	2942	4740390,292	362641,066	3019	4740056,487	363022,187
2789	4740855,105	361341,576	2866	4740675,647	361982,410	2943	4740391,231	362644,611	3020	4740055,930	363022,493
2790	4740863,075	361347,883	2867	4740667,411	362003,950	2944	4740394,334	362652,967	3021	4740049,688	363025,925
2791	4740871,637	361353,949	2868	4740666,036	362016,585	2945	4740397,329	362660,630	3022	4740049,681	363025,929
2792	4740873,625	361354,769	2869	4740664,848	362027,331	2946	4740398,002	362664,164	3023	4740048,037	363026,446
2793	4740885,550	361359,627	2870	4740660,596	362047,023	2947	4740399,447	362669,084	3024	4740046,628	363026,898
2794	4740892,146	361359,672	2871	4740650,867	362062,308	2948	4740403,593	362695,297	3025	4740043,461	363027,915
2795	4740901,740	361357,727	2872	4740621,540	362070,984	2949	4740394,965	362713,086	3026	4740037,100	363029,958
2796	4740912,199	361371,131	2873	4740616,591	362075,721	2950	4740386,999	362727,816	3027	4740029,890	363032,274
2797	4740907,094	361378,975	2874	4740608,407	362083,582	2951	4740383,931	362734,747	3028	4740019,720	363035,541
2798	4740903,215	361395,496	2875	4740602,893	362093,029	2952	4740382,745	362737,443	3029	4740018,437	363035,953
2799	4740907,142	361393,531	2876	4740599,095	362104,566	2953	4740379,882	362743,946	3030	4740014,299	363041,139
2800	4740911,435	361394,957	2877	4740599,069	362110,765	2954	4740376,980	362750,528	3031	4740010,998	363045,293
2801	4740936,449	361404,697	2878	4740594,800	362116,972	2955	4740356,708	362749,763	3032	4740009,261	363059,746
2802	4740935,779	361406,522	2879	4740592,159	362124,713	2956	4740342,669	362749,500	3033	4740010,392	363061,654
2803	4740933,506	361419,479	2880	4740587,918	362131,631	2957	4740338,161	362749,389	3034	4740013,271	363066,509
2804	4740936,798	361437,383	2881	4740581,464	362138,403	2958	4740333,511	362749,295	3035	4740015,154	363069,685
2805	4740934,733	361437,382	2882	4740578,985	362140,232	2959	4740325,365	362748,855	3036	4740020,682	363077,299
2806	4740930,848	361437,558	2883	4740577,966	362142,938	2960	4740318,896	362748,493	3037	4740018,526	363078,971
2807	4740925,592	361438,071	2884	4740579,441	362144,685	2961	4740315,840	362748,333	3038	4740014,234	363079,801
2808	4740922,190	361439,041	2885	4740572,532	362156,514	2962	4740313,803	362748,219	3039	4740012,693	363080,101
2809	4740920,649	361439,924	2886	4740565,904	362163,343	2963	4740304,559	362747,729	3040	4740006,743	363081,250
2810	4740919,884	361441,188	2887	4740554,607	362175,653	2964	4740301,546	362747,538	3041	4739993,378	363089,002
2811	4740919,256	361443,036	2888	4740542,823	362187,503	2965	4740299,793	362747,426	3042	4739988,191	363100,972
2812	4740918,362	361448,038	2889	4740535,759	362194,437	2966	4740293,239	362747,012	3043	4739987,268	363103,102
2813	4740917,376	361458,278	2890	4740531,793	362197,760	2967	4740278,756	362744,478	3044	4739986,996	363103,730
2814	4740917,131	361463,583	2891	4740530,635	362203,962	2968	4740265,643	362738,793	3045	4739990,345	363122,736
2815	4740916,657	361467,101	2892	4740531,835	362214,150	2969	4740263,169	362736,473	3046	4739995,438	363134,687
2816	4740923,621	361472,260	2893	4740529,175	362225,789	2970	4740259,823	362733,350	3047	4739997,878	363140,414
2817	4740930,732	361477,754	2894	4740525,225	362238,119	2971	4740256,694	362728,345	3048	4739998,180	363141,120
2818	4740918,293	361479,707	2895	4740521,015	362250,938	2972	4740254,283</				

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3058	4740036,466	363247,108
3059	4740047,297	363263,298
3060	4740055,832	363274,707
3061	4740060,741	363283,219
3062	4740063,582	363288,133
3063	4740062,706	363288,603
3064	4739977,708	363334,769
3065	4739969,152	363328,531
3066	4739958,806	363322,964
3067	4739942,434	363332,862
3068	4739933,449	363338,294
3069	4739925,566	363345,243
3070	4739927,219	363351,845
3071	4739925,690	363359,861
3072	4739925,557	363360,557
3073	4739930,359	363371,732
3074	4739919,122	363375,986
3075	4739914,300	363378,227
3076	4739911,561	363379,500
3077	4739909,175	363380,619
3078	4739907,633	363381,333
3079	4739899,505	363385,124
3080	4739892,203	363387,887
3081	4739896,361	363417,121
3082	4739895,404	363446,240
3083	4739874,436	363454,884
3084	4739871,357	363435,347
3085	4739870,352	363428,963
3086	4739869,828	363425,641
3087	4739869,487	363424,186
3088	4739869,034	363422,259
3089	4739865,230	363406,080
3090	4739863,415	363398,359
3091	4739862,295	363394,180
3092	4739858,462	363379,885
3093	4739858,066	363378,407
3094	4739854,306	363364,389
3095	4739853,958	363363,900
3096	4739845,524	363352,093
3097	4739837,959	363341,496
3098	4739835,879	363338,584
3099	4739833,880	363335,781
3100	4739819,920	363316,244
3101	4739818,428	363316,858
3102	4739806,502	363321,762
3103	4739808,321	363326,153
3104	4739795,430	363330,353
3105	4739795,290	363329,734
3106	4739793,965	363328,243
3107	4739788,286	363322,397
3108	4739785,979	363321,444
3109	4739782,633	363316,784
3110	4739781,549	363314,499
3111	4739779,909	363305,016
3112	4739779,983	363299,217
3113	4739780,664	363294,055
3114	4739780,474	363283,177
3115	4739776,647	363274,626
3116	4739773,870	363270,902
3117	4739768,892	363265,887
3118	4739767,597	363264,588
3119	4739762,287	363257,164
3120	4739758,988	363252,135
3121	4739758,400	363244,820
3122	4739757,070	363245,258
3123	4739750,070	363247,560
3124	4739747,340	363248,457
3125	4739744,401	363249,356
3126	4739741,130	363241,503
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3129	4739720,152	363229,633

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3131	4739698,979	363255,798
3132	4739698,000	363281,211
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3134	4739728,760	363354,010
3135	4739730,488	363358,103
3136	4739750,983	363414,912
3137	4739766,625	363428,289
3138	4739771,166	363455,455
3139	4739781,785	363452,842
3140	4739813,505	363445,056
3141	4739812,553	363449,047
3142	4739812,092	363448,457
3143	4739812,087	363449,462
3144	4739809,257	363454,591
3145	4739809,167	363455,074
3146	4739808,286	363459,895
3147	4739808,421	363464,707
3148	4739809,512	363468,228
3149	4739809,760	363468,615
3150	4739809,802	363468,682
3151	4739809,851	363468,869
3152	4739813,101	363478,556
3153	4739814,412	363482,462
3154	4739815,628	363484,698
3155	4739818,606	363490,169
3156	4739824,203	363498,176
3157	4739824,205	363498,182
3158	4739825,768	363503,245
3159	4739829,905	363512,274
3160	4739830,508	363514,455
3161	4739831,121	363516,673
3162	4739831,127	363516,907
3163	4739831,313	363525,295
3164	4739831,564	363547,751
3165	4739831,476	363553,356
3166	4739829,974	363573,564
3167	4739832,574	363598,432
3168	4739833,340	363615,918
3169	4739833,811	363621,193
3170	4739834,933	363633,733
3171	4739835,407	363643,930
3172	4739835,212	363653,731
3173	4739835,104	363659,252
3174	4739835,997	363668,571
3175	4739849,304	363667,090
3176	4739863,155	363665,885
3177	4739862,321	363672,455
3178	4739862,730	363678,612
3179	4739863,051	363683,457
3180	4739861,796	363695,326
3181	4739863,141	363699,828
3182	4739863,647	363701,508
3183	4739868,182	363703,143
3184	4739872,854	363702,836
3185	4739880,222	363711,244
3186	4739892,455	363721,883
3187	4739895,650	363719,394
3188	4739898,567	363717,126
3189	4739909,636	363710,281
3190	4739921,528	363701,397
3191	4739918,914	363695,524
3192	4739921,811	363693,894
3193	4739922,818	363695,618
3194	4739931,097	363710,183
3195	4739947,200	363736,175
3196	4739963,501	363764,177
3197	4739965,014	363766,800
3198	4739968,243	363772,378
3199	4739977,539	363788,449
3200	4739981,422	363795,079
3201	4739986,689	363804,064
3202	4739990,156	363809,997
3203	4740003,027	363828,639
3204	4740018,272	363846,929
3205	4740025,913	363861,827
3206	4740030,470	363874,818

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3209	4740023,704	363949,675
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3211	4740018,178	364017,779
3212	4740015,899	364028,926
3213	4740014,338	364036,611
3214	4740006,877	364060,457
3215	4740000,046	364079,545
3216	4739993,954	364099,355
3217	4739993,238	364109,586
3218	4739993,230	364111,062
3219	4739993,197	364116,923
3220	4739993,616	364119,945
3221	4739996,959	364125,462
3222	4740000,195	364130,736
3223	4740004,403	364137,595
3224	4740007,502	364148,459
3225	4740011,210	364158,066
3226	4740014,435	364165,719
3227	4740016,312	364173,310
3228	4740016,357	364178,034
3229	4740014,632	364185,149
3230	4740014,214	364188,831
3231	4740013,619	364193,554
3232	4740012,551	364202,099
3233	4740011,293	364208,714
3234	4740010,429	364213,314
3235	4740010,716	364215,840
3236	4740011,622	364223,947
3237	4740014,355	364232,623
3238	4740014,287	364236,357
3239	4740012,930	364240,855
3240	4740011,722	364244,238
3241	4740010,377	364247,078
3242	4740008,502	364250,856
3243	4740005,902	364257,582
3244	4740002,525	364263,828
3245	4740002,278	364264,285
3246	4740001,106	364265,859
3247	4739994,176	364275,205
3248	4739992,915	364278,497
3249	4739990,009	364286,081
3250	4739986,206	364294,580
3251	4739984,814	364297,687
3252	4739984,496	364300,086
3253	4739983,824	364305,219
3254	4739983,696	364308,056
3255	4739984,118	364310,430
3256	4739985,838	364320,103
3257	4739989,828	364326,667
3258	4739991,929	364330,130
3259	4739993,326	364338,189
3260	4740019,020	364374,475
3261	4740030,564	364389,741
3262	4740035,350	364394,569
3263	4740041,483	364402,990
3264	4740045,642	364407,109
3265	4740051,126	364410,674
3266	4740057,050	364413,362
3267	4740061,528	364415,870
3268	4740069,581	364420,166
3269	4740078,162	364424,681
3270	4740085,275	364428,528
3271	4740096,704	364435,472
3272	4740106,166	364441,845
3273	4740114,378	364448,556
3274	4740120,102	364454,269
3275	4740122,893	364457,086
3276	4740128,080	364461,737
3277	4740137,100	364470,659
3278	4740159,902	364498,163
3279	4740176,745	364512,667
3280	4740182,131	364516,991
3281	4740192,944	364525,997
3282	4740217,580	364547,279
3283	4740233,754	364557,951

№	X	Y
3284	4740239,368	364561,050
3285	4740247,843	364565,729
3286	4740260,775	364571,210
3287	4740275,692	364578,790
3288	4740283,574	364582,317
3289	4740283,821	364582,427
3290	4740291,613	364585,914
3291	4740302,535	364590,862
3292	4740319,130	364600,494
3293	4740331,073	364607,057
3294	4740336,151	364611,093
3295	4740338,099	364612,637
3296	4740342,220	364615,903
3297	4740343,856	364619,544
3298	4740345,601	364622,444
3299	4740346,471	364625,333
3300	4740346,763	364629,318
3301	4740346,885	364631,826
3302	4740346,408	364640,466
3303	4740346,362	364646,509
3304	4740345,711	364648,021
3305	4740343,049	364654,232
3306	4740336,933	364664,390
3307	4740331,220	364674,148
3308	4740326,127	364684,819
3309	4740322,365	364693,155
3310	4740316,318	364701,566
3311	4740312,665	364709,917
3312	4740310,641	364715,450
3313	4740307,221	364721,831
3314	4740305,743	364725,053
3315	4740303,732	364735,647
3316	4740303,222	364738,313
3317	4740303,887	364749,779
3318		

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3361	4740247,570	365043,862	3438	4740606,908	364960,201	3515	4740875,655	365624,135	3592	4740378,460	365644,597
3362	4740243,390	365045,236	3439	4740614,834	364958,049	3516	4740876,154	365630,007	3593	4740377,738	365647,772
3363	4740239,986	365046,046	3440	4740638,233	364950,356	3517	4740879,001	365663,475	3594	4740377,211	365649,365
3364	4740235,653	365046,699	3441	4740638,333	364950,324	3518	4740881,875	365689,855	3595	4740372,043	365665,185
3365	4740230,959	365046,919	3442	4740638,968	364950,114	3519	4740882,249	365693,323	3596	4740359,649	365701,164
3366	4740224,015	365047,064	3443	4740639,916	364950,036	3520	4740885,263	365708,222	3597	4740344,675	365736,760
3367	4740225,808	365058,412	3444	4740640,293	364949,229	3521	4740886,922	365716,429	3598	4740331,674	365758,502
3368	4740223,837	365063,687	3445	4740640,916	364949,016	3522	4740888,603	365723,511	3599	4740329,217	365762,612
3369	4740216,252	365063,218	3446	4740641,525	364949,869	3523	4740893,677	365748,605	3600	4740328,811	365763,292
3370	4740211,074	365063,077	3447	4740641,893	364949,810	3524	4740899,930	365766,038	3601	4740328,384	365764,001
3371	4740210,259	365063,055	3448	4740661,599	364948,373	3525	4740901,406	365770,157	3602	4740327,998	365764,641
3372	4740202,948	365062,857	3449	4740680,877	364948,093	3526	4740902,692	365773,743	3603	4740323,372	365769,650
3373	4740197,811	365062,875	3450	4740685,015	364948,047	3527	4740904,344	365778,530	3604	4740301,595	365793,600
3374	4740196,191	365062,880	3451	4740690,035	364949,807	3528	4740914,474	365804,542	3605	4740280,553	365811,155
3375	4740191,022	365063,436	3452	4740686,609	364952,313	3529	4740926,823	365829,787	3606	4740279,717	365811,855
3376	4740185,705	365064,375	3453	4740684,536	364953,785	3530	4740931,301	365838,959	3607	4740258,278	365829,819
3377	4740183,115	365065,218	3454	4740692,736	364962,660	3531	4740946,617	365860,464	3608	4740251,273	365835,688
3378	4740181,393	365066,991	3455	4740697,173	364959,453	3532	4740948,743	365863,448	3609	4740246,134	365841,588
3379	4740180,358	365068,468	3456	4740700,469	364959,310	3533	4740964,828	365888,490	3610	4740237,569	365851,423
3380	4740179,837	365069,211	3457	4740724,569	364973,698	3534	4740972,917	365898,811	3611	4740227,442	365863,033
3381	4740179,659	365069,465	3458	4740734,250	364981,533	3535	4740980,644	365908,641	3612	4740223,712	365867,948
3382	4740177,493	365074,400	3459	4740734,684	364981,884	3536	4740996,130	365923,190	3613	4740207,944	365888,719
3383	4740177,577	365081,425	3460	4740741,688	364988,811	3537	4741014,380	365933,944	3614	4740186,596	365916,824
3384	4740183,150	365075,018	3461	4740743,518	364990,395	3538	4741023,881	365940,965	3615	4740181,542	365923,499
3385	4740201,328	365075,384	3462	4740747,289	364992,352	3539	4741025,596	365942,221	3616	4740177,003	365929,268
3386	4740225,594	365079,764	3463	4740755,503	365000,222	3540	4741030,804	365951,608	3617	4740163,813	365946,033
3387	4740233,261	365081,149	3464	4740755,391	365000,362	3541	4741031,054	365961,473	3618	4740227,442	365946,033
3388	4740243,875	365084,333	3465	4740773,179	365019,891	3542	4741030,071	365969,910	3619	4740149,998	365960,632
3389	4740254,279	365084,436	3466	4740774,135	365020,939	3543	4741012,877	365992,313	3620	4740146,116	365963,958
3390	4740262,158	365085,244	3467	4740775,604	365022,117	3544	4740991,158	366020,612	3621	4740130,343	365974,465
3391	4740270,526	365082,572	3468	4740776,113	365022,526	3545	4740981,378	366050,348	3622	4740127,487	365979,708
3392	4740280,346	365077,895	3469	4740776,952	365023,194	3546	4740981,174	366052,905	3623	4740119,987	365985,600
3393	4740296,479	365060,293	3470	4740785,391	365031,542	3547	4740970,509	366050,855	3624	4740098,724	366002,299
3394	4740297,874	365066,814	3471	4740789,243	365035,345	3548	4740966,182	366049,571	3625	4740071,462	366033,334
3395	4740296,858	365055,651	3472	4740791,494	365036,323	3549	4740934,657	366040,624	3626	4740054,463	366051,928
3396	4740297,220	365054,740	3473	4740795,483	365038,057	3550	4740907,414	366032,224	3627	4740036,068	366077,263
3397	4740300,907	365047,924	3474	4740801,041	365040,092	3551	4740885,884	366026,170	3628	4740022,596	366085,653
3398	4740301,574	365046,526	3475	4740809,437	365043,170	3552	4740848,375	366016,385	3629	4740022,588	366085,656
3399	4740302,512	365043,920	3476	4740808,936	365066,806	3553	4740824,749	366009,129	3630	4740016,294	366088,539
3400	4740304,633	365040,285	3477	4740813,281	365072,060	3554	4740799,475	365994,897	3631	4740010,877	366091,017
3401	4740305,414	365038,944	3478	4740817,222	365081,225	3555	4740772,320	365972,946	3632	4740003,109	366094,571
3402	4740312,882	365026,659	3479	4740821,751	365091,793	3556	4740752,551	365948,760	3633	4739975,581	366108,021
3403	4740323,692	365015,460	3480	4740832,170	365093,205	3557	4740732,028	365928,049	3634	4739955,263	366127,964
3404	4740326,985	365012,111	3481	4740824,681	365197,157	3558	4740717,849	365910,580	3635	4739955,257	366127,969
3405	4740331,551	365009,252	3482	4740812,155	365227,881	3559	4740713,700	365905,409	3636	4739932,279	366147,685
3406	4740338,517	365008,872	3483	4740807,542	365243,040	3560	4740692,693	365884,052	3637	4739920,832	366157,030
3407	4740343,836	365011,350	3484	4740808,897	365253,600	3561	4740671,276	365867,334	3638	4739914,550	366162,159
3408	4740357,177	365019,060	3485	4740823,379	365314,322	3562	4740648,240	365849,797	3639	4739914,545	366162,163
3409	4740371,140	365024,501	3486	4740824,037	365322,112	3563	4740629,696	365841,094	3640	4739913,959	366162,641
3410	4740385,939	365028,761	3487	4740827,936	365351,396	3564	4740608,158	365831,400	3641	4739912,242	366164,050
3411	4740387,987	365028,165	3488	4740828,201	365353,393	3565	4740588,308	365819,999	3642	4739909,162	366166,540
3412	4740399,998	365027,273	3489	4740826,317	365353,779	3566	4740564,536	365802,309	3643	4739881,578	366174,285
3413	4740413,056	365025,560	3490	4740785,430	365362,148	3567	4740562,624	365800,734	3644	4739848,494	366182,128
3414	4740423,446	365026,451	3491	4740779,554	365363,351	3568	4740561,663	365799,857	3645	4739843,531	366183,305
3415	4740432,563	365029,535	3492	4740782,033	365373,908	3569	4740543,660	365784,475	3646	4739835,826	366185,518
3416	4740445,099	365034,181	3493	4740784,425	365388,027	3570	4740534,518	365774,126	3647	4739804,176	366194,614
3417	4740457,540	365032,443	3494	4740784,741	365389,630	3571	4740533,887	365773,412	3648	4739768,191	366212,976
3418	4740481,337	365023,230	3495	4740790,808	365389,808	3572	4740524,948	365763,293	3649	4739754,055	366223,621
3419	4740489,479	365021,385	3496	4740791,397	365392,373	3573	4740524,186	365762,426	3650	4739744,379	366230,909
3420	4740495,971	365019,834	3497	4740797,089	365421,217	3574	4740517,195	365753,956	3651	4739728,765	366244,856
3421	4740500,197	365020,889	3498	4740799,403	365432,955	3575	4740510,674	365746,043	3652	4739710,706	366249,285
3422	4740500,780	365016,029	3499	4740801,361	365442,865	3576	4740509,196	365744,250	3653	4739697,221	366251,424
3423	4740503,537	365007,106	3500	4740801,648	365444,326	3577	4740508,505	365743,413	3654	4739694,043	366251,717
3424	4740503,844	365006,712	3501	4740803,992	365456,204	3578	4740500,493	365734,770	3655	4739649,519	366255,987
3425	4740508,024	365001,513	3502	4740814,496	365509,433	3579	4740489,358	365722,750	3656	4739637,434	366256,106
3426	4740515,191	364995,157	3503	4740821,482	365544,848	3580	4740473,300	365703,703	3657	4739628,299	366256,195
3427	4740516,784	364993,745	3504	4740822,965	365552,362	3581	4740458,052	365680,306	3658	4739627,261	366256,335
3428	4740524,294	364990,502	3505	4740833,238	365550,431	3582	4740453,361	365673,107	3659	4739601,922	366259,743
3429	4740524,345	364990,485	3506	4740835,611	365549,986	3583	4740442,877	365656,520	3660	4739596,188	366260,514
3430	4740526,728	364989,676	3507	4740847,997	365547,661	3584	4740441,923	365655,573	3661	4739587,036	366261,724
3431	4740533,442	364987,266	3508	4740848,058	365547,644	3585	4740439,465	365653,133	3662	4739561,567	366262,109
3432	4740536,607	364986,130	3509	4740851,919	365546,588	3586	4740429,800	365643,534	3663	4739546,929	366262,086
3433	4740560,072	364984,697	3510	4740864,790	365542,983	3587	4740419,536	365633,330	3664	4739535,379	366262,067
3434	4740560,861	364984,462	3511	4740871,596	365543,230	3588	4740414,536</				

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3670	4739520,814	366270,198
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3672	4739506,566	366283,567
3673	4739487,096	366302,675
3674	4739476,265	366312,191
3675	4739461,007	366322,629
3676	4739460,978	366322,649
3677	4739452,489	366329,366
3678	4739436,155	366342,289
3679	4739417,174	366357,680
3680	4739416,281	366358,399
3681	4739406,821	366366,074
3682	4739401,163	366386,088
3683	4739389,494	366423,610
3684	4739389,471	366423,685
3685	4739381,823	366448,277
3686	4739373,183	366484,268
3687	4739357,129	366496,601
3688	4739332,618	366513,342
3689	4739321,759	366521,761
3690	4739311,656	366529,592
3691	4739305,606	366534,282
3692	4739302,557	366536,646
3693	4739282,590	366547,080
3694	4739259,706	366558,800
3695	4739256,864	366559,671
3696	4739236,236	366565,989
3697	4739213,069	366569,732
3698	4739211,140	366570,051
3699	4739210,211	366570,204
3700	4739182,641	366574,032
3701	4739175,367	366575,455
3702	4739157,182	366579,013
3703	4739139,945	366587,237
3704	4739137,474	366587,270
3705	4739135,668	366587,293
3706	4739121,295	366587,473
3707	4739116,360	366583,727
3708	4739112,035	366580,442
3709	4739109,735	366577,935
3710	4739101,190	366568,551
3711	4739100,962	366568,299
3712	4739100,678	366567,988
3713	4739096,891	366563,841
3714	4739087,482	366557,995
3715	4739079,289	366552,912
3716	4739066,205	366546,293
3717	4739047,577	366535,526
3718	4739044,783	366533,911
3719	4739042,443	366532,848
3720	4739033,760	366528,931
3721	4739021,565	366532,545
3722	4738997,682	366539,651
3723	4738995,356	366540,321
3724	4738987,604	366542,554
3725	4738983,693	366543,688
3726	4738974,522	366546,337
3727	4738971,947	366547,075
3728	4738959,915	366550,832
3729	4738952,426	366553,169
3730	4738932,801	366559,285
3731	4738924,505	366560,980
3732	4738902,580	366565,459
3733	4738889,570	366568,871
3734	4738857,254	366577,347
3735	4738824,833	366590,254
3736	4738823,588	366590,746
3737	4738820,853	366591,831
3738	4738791,996	366597,052
3739	4738778,878	366599,425
3740	4738763,718	366602,982
3741	4738733,398	366610,097
3742	4738704,489	366618,516
3743	4738702,643	366619,054
3744	4738699,570	366619,949
3745	4738675,652	366627,651

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3747	4738656,416	366632,120
3748	4738653,784	366632,675
3749	4738648,757	366633,735
3750	4738629,252	366634,724
3751	4738606,111	366634,861
3752	4738605,716	366634,843
3753	4738592,229	366634,241
3754	4738586,365	366633,978
3755	4738578,597	366634,690
3756	4738570,702	366635,410
3757	4738561,323	366636,266
3758	4738549,806	366636,029
3759	4738533,565	366633,169
3760	4738509,692	366631,664
3761	4738496,947	366631,122
3762	4738488,954	366630,781
3763	4738474,776	366630,817
3764	4738471,897	366630,825
3765	4738471,831	366630,826
3766	4738469,178	366630,871
3767	4738451,378	366631,177
3768	4738428,130	366630,440
3769	4738403,699	366628,037
3770	4738379,324	366624,344
3771	4738352,295	366621,843
3772	4738332,407	366620,731
3773	4738321,606	366619,031
3774	4738312,944	366619,158
3775	4738302,174	366622,714
3776	4738290,251	366628,553
3777	4738287,977	366629,019
3778	4738263,413	366634,053
3779	4738259,545	366634,905
3780	4738252,868	366636,376
3781	4738230,908	366640,533
3782	4738218,750	366641,961
3783	4738209,007	366643,102
3784	4738205,174	366643,962
3785	4738199,824	366645,155
3786	4738190,555	366647,222
3787	4738174,464	366651,052
3788	4738171,492	366651,759
3789	4738157,855	366656,582
3790	4738137,388	366658,716
3791	4738116,350	366661,422
3792	4738104,723	366662,724
3793	4738087,159	366664,689
3794	4738074,648	366667,012
3795	4738063,082	366669,159
3796	4738050,614	366671,467
3797	4738046,052	366672,311
3798	4738042,640	366672,943
3799	4738021,402	366674,724
3800	4738021,155	366674,724
3801	4737994,138	366676,375
3802	4737992,779	366676,457
3803	4737990,664	366676,585
3804	4737983,351	366677,208
3805	4737971,161	366678,245
3806	4737949,413	366680,967
3807	4737947,599	366681,400
3808	4737941,294	366682,908
3809	4737941,153	366682,941
3810	4737913,087	366689,428
3811	4737903,349	366694,784
3812	4737903,343	366694,788
3813	4737898,725	366699,459
3814	4737891,729	366706,536
3815	4737879,623	366714,533
3816	4737878,580	366714,965
3817	4737861,880	366721,795
3818	4737861,171	366721,946
3819	4737855,688	366723,120
3820	4737841,060	366726,249
3821	4737827,711	366730,438
3822	4737814,868	366735,546

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3824	4737802,548	366746,182
3825	4737797,896	366752,605
3826	4737795,198	366756,331
3827	4737793,118	366761,030
3828	4737789,654	366768,860
3829	4737783,888	366775,584
3830	4737780,429	366779,618
3831	4737777,867	366782,349
3832	4737770,038	366790,696
3833	4737758,936	366801,975
3834	4737751,694	366807,171
3835	4737737,934	366812,695
3836	4737722,345	366816,678
3837	4737709,241	366821,979
3838	4737706,296	366822,966
3839	4737703,969	366823,745
3840	4737702,069	366824,386
3841	4737700,750	366824,830
3842	4737695,373	366826,642
3843	4737689,697	366829,640
3844	4737681,954	366833,729
3845	4737670,449	366841,487
3846	4737656,842	366847,164
3847	4737630,661	366861,829
3848	4737630,266	366862,050
3849	4737614,966	366868,404
3850	4737597,576	366874,515
3851	4737580,335	366879,528
3852	4737566,045	366882,213
3853	4737557,470	366883,824
3854	4737542,939	366887,604
3855	4737538,165	366889,231
3856	4737528,960	366892,367
3857	4737515,122	366896,267
3858	4737504,654	366898,731
3859	4737496,003	366899,835
3860	4737490,813	366900,497
3861	4737478,419	366900,308
3862	4737468,372	366909,759
3863	4737460,791	366916,920
3864	4737442,701	366935,676
3865	4737434,107	366950,672
3866	4737433,398	366954,457
3867	4737431,967	366962,084
3868	4737431,192	366969,618
3869	4737445,202	366967,814
3870	4737456,376	366967,385
3871	4737477,877	366968,612
3872	4737501,512	366974,190
3873	4737528,410	366981,104
3874	4737546,558	366983,743
3875	4737567,502	366986,697
3876	4737596,532	366990,143
3877	4737613,336	366995,285
3878	4737626,055	367000,815
3879	4737629,241	367002,200
3880	4737629,581	367002,403
3881	4737638,335	367005,804
3882	4737654,859	367012,371
3883	4737659,875	367013,850
3884	4737671,689	367015,576
3885	4737684,961	367017,492
3886	4737692,734	367019,097
3887	4737697,186	367021,113
3888	4737707,442	367023,456
3889	4737715,490	367024,635
3890	4737726,819	367025,963
3891	4737741,615	367028,512
3892	4737747,399	367029,588
3893	4737759,634	367032,771
3894	4737767,893	367034,710
3895	4737779,127	367037,598
3896	4737797,013	367044,102
3897	4737804,984	367047,175
3898	4737806,205	367047,648
3899	4737816,266	367053,547

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3900	4737828,092	367059,776
3901	4737840,825	367067,799
3902	4737853,974	367075,931
3903	4737854,798	367076,440
3904	4737855,834	367077,049
3905	4737855,840	367077,050
3906	4737904,255	367094,832
3907	4737907,044	367097,571
3908	4737914,328	367104,722
3909	4737914,328	367104,728
3910	4737917,364	367109,495
3911	4737921,218	367117,864
3912	4737923,246	367121,709
3913	4737923,249	367121,715
3914	4737925,116	367125,234
3915	4737928,117	367130,750
3916	4737933,197	367139,675
3917	4737933,200	367139,681
3918	4737935,634	367143,559
3919	4737936,170	367144,413
3920	4737937,197	367146,049
3921	4737937,200	367146,052
3922	4737937,204	367146,058
3923	4737934,570	367147,199
3924	4737927,069	367148,859
3925	4737922,440	367151,401
3926	4737917,624	367157,883
3927	4737917,614	367157,875
3928	4737917,474	367158,064
3929	4737913,798	367161,791
3930	4737913,802	367161,795
3931	4737917,872	367164,528
3932	4737922,818	367167,851
3933	4737936,909	367180,918
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3977	4738292,016	367593,360
3978	4738284,338	367589,483
3979	4738286,210	367607,659
3980	4738286,305	367609,289
3981	4738285,435	367614,213
3982	4738282,720	367620,854
3983	4738278,242	367630,706
3984	4738277,520	367632,053
3985	4738231,564	367671,936
3986	4738212,011	367688,895
3987	4738195,965	367702,830
3988	4738192,172	367704,287
3989	4738177,105	367710,097
3990	4738173,443	367713,142
3991	4738173,356	367713,211
3992	4738156,949	367726,858
3993	4738156,771	367727,005
3994	4738137,993	367742,604
3995	4738146,242	367752,416
3996	4738154,082	367751,907
3997	4738164,713	367751,222
3998	4738166,316	367751,119
3999	4738161,467	367754,598
4000	4738149,688	367762,748
4001	4738141,368	367766,518
4002	4738126,808	367773,111
4003	4738108,943	367780,358
4004	4738106,606	367781,315
4005	4738098,802	367785,506
4006	4738085,571	367792,609
4007	4738076,029	367803,524
4008	4738063,640	367808,739
4009	4738059,894	367812,122
4010	4738054,175	367817,285
4011	4738053,860	367818,717
4012	4738052,729	367823,975
4013	4738052,721	367827,859
4014	4738051,458	367829,053
4015	4738044,007	367841,029
4016	4738039,875	367848,077
4017	4738025,286	367868,156
4018	4738017,885	367877,226
4019	4738003,793	367884,224
4020	4737998,524	367899,551
4021	4737992,994	367900,989
4022	4737985,193	367899,122
4023	4737980,689	367896,580
4024	4737974,750	367895,145
4025	4737970,736	367893,097
4026	4737967,075	367891,064
4027	4737959,654	367887,242
4028	4737949,585	367883,941
4029	4737942,514	367880,972
4030	4737939,995	367879,843
4031	4737939,781	367879,123
4032	4737936,556	367873,976
4033	4737926,593	367871,950
4034	4737919,645	367870,800
4035	4737913,699	367869,810
4036	4737890,477	367867,973
4037	4737881,777	367867,974
4038	4737855,287	367867,969
4039	4737831,897	367864,685
4040	4737822,830	367863,626
4041	4737822,568	367865,783
4042	4737822,497	367866,433
4043	4737822,125	367869,579
4044	4737822,091	367872,419
4045	4737821,984	367879,556
4046	4737821,958	367882,320
4047	4737821,891	367887,123
4048	4737824,405	367887,321
4049	4737832,842	367887,920
4050	4737840,829	367887,880
4051	4737848,696	367887,695
4052	4737858,597	367886,749
4053	4737865,104	367886,384

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4054	4737873,179	367886,702
4055	4737879,044	367886,916
4056	4737885,812	367888,433
4057	4737892,606	367889,565
4058	4737902,785	367890,383
4059	4737909,565	367891,657
4060	4737909,812	367891,693
4061	4737916,483	367892,922
4062	4737923,296	367894,912
4063	4737923,326	367894,921
4064	4737927,645	367896,183
4065	4737935,489	367898,625
4066	4737940,190	367900,454
4067	4737947,196	367903,181
4068	4737955,347	367906,898
4069	4737961,541	367911,881
4070	4737964,577	367915,686
4071	4737967,716	367919,615
4072	4737969,497	367923,553
4073	4737971,658	367928,311
4074	4737976,523	367929,377
4075	4737982,632	367931,354
4076	4737984,386	367933,589
4077	4737984,618	367933,985
4078	4737979,070	367935,227
4079	4737978,152	367935,432
4080	4737963,547	367943,868
4081	4737950,608	367949,685
4082	4737946,535	367951,522
4083	4737938,902	367954,949
4084	4737938,837	367954,988
4085	4737937,734	367972,243
4086	4737937,411	367977,198
4087	4737937,026	367983,345
4088	4737942,964	367982,988
4089	4737946,743	367981,962
4090	4737948,754	367981,751
4091	4737949,540	367981,891
4092	4737953,403	367983,400
4093	4737959,803	367985,912
4094	4737957,032	367988,639
4095	4737953,562	368000,741
4096	4737954,532	368006,011
4097	4737957,814	368011,318
4098	4737959,421	368013,904
4099	4737961,970	368017,922
4100	4737964,426	368021,796
4101	4737970,002	368027,960
4102	4737974,783	368030,614
4103	4737981,990	368035,845
4104	4737984,066	368042,924
4105	4737985,257	368047,878
4106	4737985,692	368053,943
4107	4737985,932	368057,374
4108	4737985,545	368069,498
4109	4737984,604	368076,484
4110	4737987,095	368077,025
4111	4737989,661	368077,590
4112	4737990,169	368071,911
4113	4737990,383	368063,570
4114	4737989,796	368052,188
4115	4737987,673	368039,707
4116	4737987,130	368038,173
4117	4737988,651	368040,526
4118	4737990,045	368043,496
4119	4737991,160	368047,227
4120	4737991,815	368051,344
4121	4737992,288	368056,057
4122	4737992,460	368062,372
4123	4737996,196	368062,698
4124	4737996,135	368064,861
4125	4738002,994	368067,239
4126	4738005,553	368068,127
4127	4738004,683	368071,726
4128	4738017,696	368076,267
4129	4738022,418	368076,192
4130	4738037,412	368075,661

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4131	4738045,000	368076,614
4132	4738051,709	368054,054
4133	4738057,231	368026,796
4134	4738062,337	368003,434
4135	4738063,050	368000,152
4136	4738069,012	367972,184
4137	4738069,375	367970,614
4138	4738071,654	367960,723
4139	4738043,401	367943,913
4140	4738044,139	367942,824
4141	4738056,564	367924,496
4142	4738068,497	367904,431
4143	4738080,170	367882,212
4144	4738088,973	367865,464
4145	4738103,924	367874,736
4146	4738116,227	367882,363
4147	4738124,857	367904,564
4148	4738130,902	367904,109
4149	4738132,091	367901,129
4150	4738133,349	367897,953
4151	4738134,067	367895,037
4152	4738134,457	367892,876
4153	4738137,499	367884,215
4154	4738139,066	367879,523
4155	4738140,360	367876,569
4156	4738141,728	367872,804
4157	4738142,497	367870,088
4158	4738144,005	367865,392
4159	4738144,374	367863,961
4160	4738146,024	367862,951
4161	4738148,499	367861,427
4162	4738148,629	367861,349
4163	4738150,646	367860,106
4164	4738150,918	367859,859
4165	4738152,526	367856,720
4166	4738155,343	367859,048
4167	4738159,012	367853,096
4168	4738163,668	367845,530
4169	4738164,033	367844,931
4170	4738163,646	367844,090
4171	4738163,423	367843,622
4172	4738164,768	367842,057
4173	4738171,541	367829,093
4174	4738177,361	367824,178
4175	4738176,787	367823,504
4176	4738185,471	367812,703
4177	4738190,226	367808,549
4178	4738194,687	367804,449
4179	4738197,561	367802,650
4180	4738197,929	367802,845
4181	4738211,207	367809,818
4182	4738207,883	367813,200
4183	4738201,793	367818,095
4184	4738200,307	367819,744
4185	4738185,732	367832,655
4186	4738173,958	367848,583
4187	4738164,573	367868,819
4188	4738153,457	367894,136
4189	4738151,076	367904,567
4190	4738146,819	367923,180
4191	4738143,010	367954,560
4192	4738140,444	367988,546
4193	4738137,998	368000,298
4194	4738136,370	368008,113
4195	4738144,873	368035,719
4196	4738148,499	368049,519
4197	4738157,369	368086,037
4198	4738160,770	368104,769
4199	4738161,944	368124,358
4200	4738162,548	368134,393
4201	4738162,954	368155,803
4202	4738164,313	368165,352
4203	4738166,428	368180,186
4204	4738166,669	368181,875
4205	4738167,435	368184,675
4206	4738170,757	368196,857
4207	4738171,604	368209,441

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4208	4738172,239	368218,879
4209	4738171,586	368222,227
4210	4738169,312	368233,820
4211	4738168,147	368239,720
4212	4738167,442	368255,218
4213	4738167,327	368257,759
4214	4738168,579	368278,832
4215	4738168,839	368283,066
4216	4738169,793	368299,245
4217	4738169,964	368301,942
4218	4738170,736	368307,615
4219	4738171,186	368310,924
4220	4738170,854	368334,271
4221	4738176,647	368359,001
4222	4738176,186	368377,297
4223	4738174,842	368422,860
4224	4738174,519	368397,633
4225	4738172,920	368420,932
4226	4738176,555	368433,430
4227	4738181,925	368448,019
4228	4738185,417	368461,918
4229	4738189,308	368481,170
4230	4738190,102	368485,096
4231	4738191,385	368503,482
4232	4738188,486	368514,671
4233	4738186,995	368525,455
4234	4738184,821	368538,018
4235	4738184,761	368538,364
4236	4738185,870	368551,529
4237	4738191,879	368556,000
4238	4738204,472	368562,507
4239	4738216,914	368569,328
4240	4738224,525	368575,104
4241	4738226,792	368576,824
4242	4738232,211	

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4285	4738306,795	368922,666
4286	4738312,411	368932,574
4287	4738316,824	368938,092
4288	4738325,060	368944,658
4289	4738325,204	368945,009
4290	4738329,320	368950,928
4291	4738330,315	368952,359
4292	4738335,441	368969,504
4293	4738335,670	368970,390
4294	4738338,452	368981,729
4295	4738340,467	368989,935
4296	4738340,105	368991,920
4297	4738337,737	369004,323
4298	4738335,923	369013,936
4299	4738336,297	369019,957
4300	4738335,176	369033,633
4301	4738334,270	369050,326
4302	4738336,054	369064,982
4303	4738336,394	369065,873
4304	4738339,170	369073,254
4305	4738346,283	369087,651
4306	4738356,282	369104,994
4307	4738365,210	369118,222
4308	4738376,472	369130,994
4309	4738400,685	369152,861
4310	4738405,191	369157,381
4311	4738416,848	369149,092
4312	4738429,962	369145,685
4313	4738446,444	369140,867
4314	4738461,067	369139,030
4315	4738548,319	369225,686
4316	4738558,658	369234,610
4317	4738568,227	369242,874
4318	4738583,139	369260,208
4319	4738605,906	369284,074
4320	4738616,828	369298,239
4321	4738613,185	369303,982
4322	4738606,710	369308,580
4323	4738590,572	369307,221
4324	4738573,272	369309,843
4325	4738557,862	369306,620
4326	4738540,933	369306,486
4327	4738533,774	369306,817
4328	4738508,109	369308,006
4329	4738490,456	369307,098
4330	4738478,847	369302,923
4331	4738467,828	369305,321
4332	4738457,873	369311,895
4333	4738445,543	369329,536
4334	4738437,590	369355,883
4335	4738425,945	369374,157
4336	4738415,943	369400,538
4337	4738404,589	369429,118
4338	4738398,369	369452,416
4339	4738394,674	369469,936
4340	4738391,054	369488,830
4341	4738390,779	369505,883
4342	4738391,152	369519,690
4343	4738393,125	369531,333
4344	4738394,671	369541,557
4345	4738397,609	369551,229
4346	4738396,200	369562,497
4347	4738398,712	369572,233
4348	4738403,606	369581,650
4349	4738409,806	369593,869
4350	4738412,782	369599,967
4351	4738424,845	369612,996
4352	4738427,849	369616,601
4353	4738431,977	369620,287
4354	4738434,625	369623,520
4355	4738438,251	369627,541
4356	4738440,325	369632,511
4357	4738440,650	369640,807
4358	4738437,608	369644,566
4359	4738434,801	369649,251
4360	4738431,586	369654,131
4361	4738427,440	369657,740

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4362	4738422,895	369660,469
4363	4738416,841	369663,847
4364	4738420,247	369672,404
4365	4738422,661	369678,456
4366	4738423,504	369680,559
4367	4738424,989	369685,854
4368	4738426,696	369691,963
4369	4738428,781	369704,817
4370	4738428,424	369711,618
4371	4738443,819	369717,072
4372	4738456,865	369719,792
4373	4738474,171	369723,018
4374	4738487,873	369760,623
4375	4738493,531	369775,188
4376	4738478,045	369787,721
4377	4738448,452	369809,120
4378	4738453,788	369819,746
4379	4738476,004	369800,716
4380	4738479,891	369795,397
4381	4738482,182	369792,264
4382	4738492,165	369787,302
4383	4738497,573	369782,586
4384	4738504,615	369797,835
4385	4738499,455	369802,644
4386	4738533,339	369838,793
4387	4738528,095	369851,318
4388	4738532,075	369856,446
4389	4738542,049	369868,715
4390	4738556,090	369885,491
4391	4738570,909	369906,681
4392	4738585,779	369936,316
4393	4738597,023	369962,410
4394	4738605,259	369978,922
4395	4738614,393	369992,660
4396	4738619,578	370000,089
4397	4738628,122	370010,736
4398	4738632,623	370016,319
4399	4738638,433	370021,462
4400	4738647,992	370027,588
4401	4738654,594	370032,017
4402	4738657,245	370033,326
4403	4738661,992	370035,731
4404	4738668,388	370039,087
4405	4738673,334	370046,254
4406	4738692,225	370071,507
4407	4738693,919	370074,149
4408	4738693,852	370082,965
4409	4738693,941	370086,284
4410	4738693,986	370090,101
4411	4738693,361	370096,953
4412	4738691,457	370103,997
4413	4738692,624	370110,430
4414	4738694,039	370117,375
4415	4738697,347	370121,654
4416	4738699,792	370123,329
4417	4738704,732	370125,617
4418	4738708,772	370125,801
4419	4738714,337	370126,117
4420	4738718,281	370123,481
4421	4738724,313	370118,251
4422	4738729,469	370113,106
4423	4738734,532	370108,520
4424	4738739,469	370106,243
4425	4738744,308	370105,712
4426	4738751,105	370106,334
4427	4738756,881	370112,226
4428	4738758,902	370116,884
4429	4738760,093	370122,818
4430	4738759,364	370127,163
4431	4738758,805	370129,139
4432	4738758,647	370129,736
4433	4738758,277	370131,068
4434	4738758,106	370131,671
4435	4738755,486	370137,932
4436	4738753,795	370141,171
4437	4738748,256	370145,172
4438	4738745,144	370147,408

№	X	Y
4439	4738747,711	370151,465
4440	4738752,220	370161,615
4441	4738756,048	370175,112
4442	4738759,728	370186,788
4443	4738764,096	370201,289
4444	4738764,745	370203,443
4445	4738766,605	370209,618
4446	4738771,468	370222,849
4447	4738775,070	370231,207
4448	4738779,502	370242,918
4449	4738784,458	370254,152
4450	4738810,600	370322,558
4451	4738816,453	370335,077
4452	4738847,483	370401,458
4453	4738851,929	370412,340
4454	4738856,115	370420,700
4455	4738861,855	370430,180
4456	4738867,197	370438,741
4457	4738869,084	370441,767
4458	4738871,551	370446,486
4459	4738873,324	370471,894
4460	4738875,580	370489,578
4461	4738876,176	370494,271
4462	4738876,220	370495,133
4463	4738877,567	370519,809
4464	4738879,215	370541,174
4465	4738881,769	370559,288
4466	4738882,115	370561,743
4467	4738878,990	370587,100
4468	4738876,779	370604,466
4469	4738876,931	370620,387
4470	4738876,849	370622,716
4471	4738876,482	370633,121
4472	4738875,046	370638,773
4473	4738874,339	370641,556
4474	4738872,184	370646,003
4475	4738870,057	370649,556
4476	4738871,091	370651,521
4477	4738872,182	370653,402
4478	4738877,887	370663,214
4479	4738888,650	370678,485
4480	4738894,339	370681,058
4481	4738899,973	370685,526
4482	4738905,331	370690,857
4483	4738912,568	370696,018
4484	4738917,558	370700,940
4485	4738923,803	370706,075
4486	4738930,054	370710,808
4487	4738935,242	370713,629
4488	4738941,583	370715,460
4489	4738946,302	370717,134
4490	4738953,833	370721,162
4491	4738958,608	370724,824
4492	4738960,711	370729,923
4493	4738964,455	370734,722
4494	4738968,206	370743,024
4495	4738973,177	370748,726
4496	4738977,675	370753,025
4497	4738985,319	370753,657
4498	4738992,782	370752,252
4499	4739000,520	370749,489
4500	4739005,318	370745,232
4501	4739008,408	370735,402
4502	4739008,789	370727,210
4503	4739010,161	370719,970
4504	4739009,892	370712,894
4505	4739008,990	370705,820
4506	4739008,296	370696,226
4507	4739008,085	370687,022
4508	4739007,501	370681,717
4509	4739006,442	370675,641
4510	4739008,409	370669,538
4511	4739010,775	370662,437
4512	4739014,794	370658,406
4513	4739016,851	370655,375
4514	4739017,564	370654,341
4515	4739024,185	370651,663

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4516	4739030,963	370651,760
4517	4739039,945	370653,936
4518	4739048,493	370657,355
4519	4739056,287	370661,395
4520	4739067,459	370665,280
4521	4739076,741	370669,356
4522	4739084,100	370671,483
4523	4739094,442	370673,955
4524	4739102,959	370674,613
4525	4739111,639	370674,382
4526	4739119,335	370673,518
4527	4739123,598	370669,623
4528	4739127,942	370663,844
4529	4739133,008	370658,466
4530	4739139,049	370654,008
4531	4739148,040	370648,370
4532	4739152,708	370647,519
4533	4739162,022	370647,192
4534	4739162,230	370647,202
4535	4739168,794	370647,292
4536	4739176,688	370647,921
4537	4739195,431	370650,692
4538	4739182,749	370659,330
4539	4739160,568	370662,922
4540	4739141,126	370668,384
4541	4739138,405	370679,623
4542	4739137,364	370683,267
4543	4739131,590	370686,358
4544	4739117,300	370692,946
4545	4739110,128	370701,294
4546	4739107,237	370709,377
4547	4739106,170	370718,982
4548	4739105,863	370723,512
4549	4739111,361	370727,370
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4593	4739114,361	371139,357
4594	4739117,078	371139,426
4595	4739123,700	371139,610
4596	4739126,515	371139,683
4597	4739129,713	371139,774
4598	4739136,006	371140,088
4599	4739145,397	371140,557
4600	4739159,779	371141,422
4601	4739174,487	371142,599
4602	4739185,490	371144,249
4603	4739188,841	371144,753
4604	4739205,640	371146,205
4605	4739219,259	371149,068
4606	4739233,177	371152,914
4607	4739245,675	371156,868
4608	4739255,960	371158,493
4609	4739257,923	371159,090
4610	4739270,788	371162,982
4611	4739290,011	371169,571
4612	4739302,983	371175,056
4613	4739309,787	371178,782
4614	4739311,463	371179,335
4615	4739316,657	371179,626
4616	4739326,901	371185,611
4617	4739332,991	371187,069
4618	4739336,824	371189,018
4619	4739342,470	371191,237
4620	4739352,328	371193,139
4621	4739361,709	371193,777
4622	4739389,801	371200,410
4623	4739405,984	371203,874
4624	4739412,128	371204,334
4625	4739412,731	371204,478
4626	4739418,752	371205,933
4627	4739432,024	371207,639
4628	4739445,503	371208,502
4629	4739466,069	371209,656
4630	4739471,801	371209,275
4631	4739474,017	371208,860
4632	4739482,800	371207,945
4633	4739491,488	371208,340
4634	4739505,306	371209,219
4635	4739520,265	371211,510
4636	4739531,296	371212,981
4637	4739541,611	371213,974
4638	4739551,774	371216,046
4639	4739554,246	371214,728
4640	4739555,270	371215,009
4641	4739564,606	371217,568
4642	4739574,360	371222,468
4643	4739587,648	371227,615
4644	4739596,332	371230,066
4645	4739607,381	371230,646
4646	4739608,052	371230,677
4647	4739615,126	371231,569
4648	4739623,263	371234,879
4649	4739636,487	371237,669
4650	4739655,074	371238,726
4651	4739656,950	371238,834
4652	4739679,370	371249,299
4653	4739696,668	371255,433
4654	4739713,635	371260,137
4655	4739727,603	371265,721
4656	4739731,081	371267,811
4657	4739743,072	371275,002
4658	4739756,791	371283,421
4659	4739767,187	371291,211
4660	4739777,897	371302,425
4661	4739790,190	371312,171
4662	4739793,302	371314,650
4663	4739809,220	371328,603
4664	4739809,972	371329,169
4665	4739816,150	371333,789
4666	4739818,029	371335,196
4667	4739823,146	371338,642
4668	4739836,892	371345,569
4669	4739846,742	371352,326

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4670	4739854,293	371357,509
4671	4739856,105	371358,757
4672	4739859,470	371362,037
4673	4739865,510	371366,338
4674	4739874,065	371373,873
4675	4739886,734	371384,895
4676	4739895,721	371391,699
4677	4739911,432	371404,947
4678	4739927,262	371418,591
4679	4739938,965	371424,736
4680	4739953,269	371442,267
4681	4739964,086	371454,127
4682	4739972,158	371463,095
4683	4739975,603	371466,934
4684	4739982,674	371476,935
4685	4739991,936	371486,965
4686	4740003,028	371502,340
4687	4740012,969	371514,559
4688	4740024,375	371531,356
4689	4740034,904	371545,853
4690	4740042,437	371559,597
4691	4740044,775	371563,651
4692	4740049,850	371570,669
4693	4740057,371	371581,089
4694	4740067,147	371597,444
4695	4740078,208	371613,225
4696	4740079,207	371614,982
4697	4740082,172	371620,207
4698	4740084,880	371624,951
4699	4740093,794	371640,415
4700	4740099,963	371650,461
4701	4740106,072	371660,465
4702	4740107,126	371663,077
4703	4740110,520	371671,566
4704	4740115,029	371684,429
4705	4740121,062	371697,925
4706	4740128,064	371713,216
4707	4740133,152	371721,680
4708	4740143,090	371732,921
4709	4740149,369	371739,884
4710	4740153,507	371745,623
4711	4740154,723	371747,383
4712	4740156,206	371748,819
4713	4740158,432	371750,935
4714	4740162,654	371754,288
4715	4740170,525	371760,533
4716	4740179,176	371769,042
4717	4740180,890	371770,723
4718	4740188,928	371780,432
4719	4740195,104	371789,227
4720	4740195,716	371790,046
4721	4740204,629	371801,974
4722	4740209,109	371811,521
4723	4740209,205	371812,690
4724	4740211,382	371810,794
4725	4740188,251	371814,232
4726	4740193,078	371834,373
4727	4740196,734	371854,226
4728	4740201,794	371868,983
4729	4740207,325	371884,559
4730	4740212,768	371904,736
4731	4740214,208	371923,691
4732	4740214,304	371931,295
4733	4740215,409	371934,942
4734	4740220,768	371941,065
4735	4740226,264	371948,641
4736	4740232,725	371960,960
4737	4740239,882	371973,357
4738	4740242,953	371987,836
4739	4740242,277	372002,621
4740	4740244,649	372014,152
4741	4740247,074	372025,998
4742	4740256,409	372040,285
4743	4740264,801	372046,843
4744	4740265,099	372048,083
4745	4740266,599	372054,313
4746	4740263,767	372072,043

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4747	4740263,594	372073,129
4748	4740252,214	372066,297
4749	4740249,556	372066,103
4750	4740240,392	372065,405
4751	4740226,290	372065,256
4752	4740220,869	372068,231
4753	4740223,049	372073,772
4754	4740228,184	372080,432
4755	4740241,453	372085,140
4756	4740256,731	372093,388
4757	4740264,559	372099,733
4758	4740269,086	372103,402
4759	4740271,658	372110,360
4760	4740260,709	372122,646
4761	4740254,468	372127,485
4762	4740253,014	372128,613
4763	4740247,648	372136,485
4764	4740245,974	372142,179
4765	4740245,313	372148,200
4766	4740268,994	372162,335
4767	4740273,006	372164,729
4768	4740284,193	372172,814
4769	4740291,143	372177,837
4770	4740299,960	372184,328
4771	4740317,252	372205,451
4772	4740324,185	372216,258
4773	4740327,198	372227,443
4774	4740329,809	372237,609
4775	4740333,227	372248,757
4776	4740341,625	372266,089
4777	4740347,800	372285,213
4778	4740349,299	372290,332
4779	4740358,032	372320,088
4780	4740373,263	372351,898
4781	4740375,896	372363,714
4782	4740376,275	372365,436
4783	4740376,566	372380,695
4784	4740382,906	372383,777
4785	4740383,470	372384,051
4786	4740386,729	372388,546
4787	4740386,678	372393,634
4788	4740387,086	372404,012
4789	4740387,848	372434,187
4790	4740388,550	372437,659
4791	4740389,045	372440,105
4792	4740390,299	372446,308
4793	4740395,202	372448,532
4794	4740398,070	372447,451
4795	4740400,513	372450,017
4796	4740404,725	372456,706
4797	4740405,864	372465,006
4798	4740403,940	372473,018
4799	4740403,487	372474,906
4800	4740403,088	372484,090
4801	4740402,702	372492,923
4802	4740401,458	372500,865
4803	4740397,835	372511,755
4804	4740396,336	372524,439
4805	4740395,897	372543,723
4806	4740396,392	372545,982
4807	4740398,026	372553,468
4808	4740401,270	372562,865
4809	4740428,321	372595,971
4810	4740429,201	372603,806
4811	4740430,539	372612,116
4812	4740432,626	372620,045
4813	4740433,146	372622,008
4814	4740434,020	372625,323
4815	4740435,036	372632,633
4816	4740439,123	372640,254
4817	4740450,780	372660,456
4818	4740475,677	372691,767
4819	4740472,852	372695,103
4820	4740466,283	372698,479
4821	4740459,644	372703,321
4822	4740452,888	372706,869
4823	4740445,297	372711,136

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4824	4740441,497	372712,871
4825	4740438,901	372712,964
4826	4740437,519	372713,011
4827	4740435,691	372702,568
4828	4740425,341	372688,087
4829	4740399,693	372657,898
4830	4740384,312	372636,011
4831	4740382,255	372634,471
4832	4740366,624	372622,827
4833	4740355,462	372614,511
4834	4740341,949	372633,421
4835	4740340,299	372635,729
4836	4740339,192	372639,182
4837	4740336,048	372649,000
4838	4740335,326	372664,879
4839	4740335,185	372667,975
4840	4740337,535	372677,331
4841	4740295,622	372654,775
4842	4740199,369	372602,973
4843	4740134,935	372162,979
4844	4740115,983	372732,393
4845	4740092,610	372713,309
4846	4740089,029	372710,394
4847	4740066,192	372696,869
4848	4740061,667	372694,191
4849	4740056,150	372690,924
4850	4740044,321	372684,012
4851	4740031,150	372676,308
4852	4739992,550	372728,915
4853	4739998,790	372732,248
4854	4740031,736	372749,829
4855	4740034,049	372751,060
4856	4740090,326	372780,218
4857	4740216,836	372844,727
4858	4740204,775	

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4901	4740619,803	373389,801
4902	4740621,967	373396,451
4903	4740621,348	373410,676
4904	4740622,338	373443,223
4905	4740626,538	373454,805
4906	4740628,945	373466,166
4907	4740628,350	373480,978
4908	4740626,639	373550,423
4909	4740665,075	373556,776
4910	4740678,260	373598,665
4911	4740683,524	373637,158
4912	4740685,512	373651,699
4913	4740693,116	373676,024
4914	4740696,972	373688,358
4915	4740706,099	373681,775
4916	4740709,838	373678,450
4917	4740722,203	373667,793
4918	4740725,258	373669,308
4919	4740729,050	373676,431
4920	4740731,862	373691,109
4921	4740731,925	373702,363
4922	4740731,616	373709,495
4923	4740735,663	373716,528
4924	4740739,569	373722,202
4925	4740744,597	373726,723
4926	4740747,296	373726,776
4927	4740751,795	373727,825
4928	4740753,361	373733,111
4929	4740762,476	373735,722
4930	4740766,839	373745,687
4931	4740767,023	373748,775
4932	4740770,236	373764,253
4933	4740772,959	373774,002
4934	4740778,427	373785,806
4935	4740782,612	373793,494
4936	4740786,053	373812,228
4937	4740785,255	373826,929
4938	4740789,639	373832,821
4939	4740797,807	373840,440
4940	4740798,024	373840,110
4941	4740800,794	373843,972
4942	4740804,541	373849,589
4943	4740808,144	373854,381
4944	4740811,234	373857,957
4945	4740811,765	373858,549
4946	4740814,800	373862,064
4947	4740817,456	373865,438
4948	4740818,565	373867,297
4949	4740820,417	373870,576
4950	4740821,981	373873,925
4951	4740849,531	373857,788
4952	4740849,784	373857,907
4953	4740868,175	373907,163
4954	4740860,546	373911,319
4955	4740853,329	373903,144
4956	4740842,545	373902,685
4957	4740835,457	373906,991
4958	4740833,315	373911,100
4959	4740835,370	373927,120
4960	4740840,470	373940,057
4961	4740842,680	373945,966
4962	4740847,902	373947,017
4963	4740840,006	373925,579
4964	4740839,077	373912,230
4965	4740845,464	373907,946
4966	4740851,578	373906,840
4967	4740870,326	373926,543
4968	4740883,215	373945,620
4969	4740886,478	373953,620
4970	4740895,576	373973,226
4971	4740900,435	373987,879
4972	4740894,751	373988,306
4973	4740894,177	373995,898
4974	4740892,782	374014,352
4975	4740887,347	374040,641
4976	4740888,803	374044,810
4977	4740892,147	374054,384

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4978	4740891,702	374062,440
4979	4740900,950	374080,272
4980	4740909,983	374083,294
4981	4740899,685	374089,425
4982	4740900,661	374093,496
4983	4740907,498	374108,459
4984	4740908,398	374110,423
4985	4740911,445	374112,970
4986	4740920,125	374120,229
4987	4740921,592	374122,016
4988	4740931,064	374133,541
4989	4740931,361	374136,870
4990	4740932,724	374151,881
4991	4740936,328	374163,835
4992	4740942,746	374172,641
4993	4740951,665	374171,639
4994	4740958,308	374168,955
4995	4740961,402	374176,992
4996	4740969,723	374166,456
4997	4740985,959	374208,312
4998	4741007,685	374270,589
4999	4741013,295	374284,081
5000	4741016,631	374292,114
5001	4741030,067	374305,625
5002	4741030,435	374306,663
5003	4741036,861	374324,793
5004	4741037,370	374326,489
5005	4741039,347	374333,062
5006	4741043,516	374346,932
5007	4741074,099	374337,721
5008	4741088,512	374361,530
5009	4741082,037	374364,923
5010	4741087,940	374373,018
5011	4741096,515	374378,122
5012	4741112,345	374371,376
5013	4741114,342	374374,054
5014	4741117,860	374378,804
5015	4741122,693	374385,318
5016	4741148,497	374376,898
5017	4741152,665	374380,332
5018	4741162,266	374392,442
5019	4741165,698	374413,176
5020	4741165,152	374423,300
5021	4741170,386	374421,411
5022	4741203,219	374409,558
5023	4741233,938	374381,033
5024	4741248,231	374371,035
5025	4741258,975	374368,599
5026	4741272,994	374368,423
5027	4741279,569	374367,902
5028	4741281,893	374372,175
5029	4741293,794	374394,053
5030	4741295,641	374397,452
5031	4741295,276	374399,804
5032	4741293,950	374408,336
5033	4741277,737	374512,734
5034	4741271,441	374553,269
5035	4741273,991	374555,730
5036	4741303,769	374584,410
5037	4741309,598	374591,282
5038	4741354,744	374634,656
5039	4741381,125	374658,936
5040	4741380,673	374660,463
5041	4741380,119	374665,520
5042	4741377,341	374690,677
5043	4741372,277	374736,695
5044	4741371,723	374747,261
5045	4741371,520	374751,273
5046	4741363,171	374749,361
5047	4741362,176	374749,128
5048	4741358,447	374748,279
5049	4741358,184	374749,916
5050	4741356,768	374758,804
5051	4741354,212	374758,430
5052	4741340,066	374756,348
5053	4741337,564	374749,729
5054	4741329,387	374746,855

№	X	Y
5055	4741298,801	374743,862
5056	4741287,633	374740,750
5057	4741276,054	374733,523
5058	4741268,595	374725,874
5059	4741236,020	374689,569
5060	4741223,943	374682,311
5061	4741212,833	374677,904
5062	4741209,885	374684,025
5063	4741203,773	374696,710
5064	4741206,857	374701,448
5065	4741225,459	374710,503
5066	4741238,321	374720,392
5067	4741276,929	374751,671
5068	4741292,994	374761,510
5069	4741298,114	374763,173
5070	4741299,211	374770,338
5071	4741308,150	374767,101
5072	4741327,072	374765,874
5073	4741329,662	374766,352
5074	4741334,170	374767,190
5075	4741332,442	374771,318
5076	4741328,684	374777,112
5077	4741337,271	374778,519
5078	4741346,863	374779,831
5079	4741348,571	374780,308
5080	4741356,626	374782,550
5081	4741366,908	374788,468
5082	4741375,961	374794,853
5083	4741381,795	374801,185
5084	4741387,801	374805,962
5085	4741394,520	374812,592
5086	4741401,452	374820,226
5087	4741403,459	374822,084
5088	4741411,376	374829,379
5089	4741424,035	374840,791
5090	4741445,959	374857,793
5091	4741468,224	374875,381
5092	4741478,360	374883,379
5093	4741486,148	374889,300
5094	4741510,191	374907,578
5095	4741520,405	374912,937
5096	4741532,254	374922,381
5097	4741533,963	374923,741
5098	4741542,109	374929,602
5099	4741543,908	374930,894
5100	4741545,562	374932,087
5101	4741552,686	374938,916
5102	4741556,259	374941,338
5103	4741566,911	374948,562
5104	4741581,413	374962,177
5105	4741591,727	374974,968
5106	4741594,091	374977,898
5107	4741607,038	374995,883
5108	4741614,411	375007,133
5109	4741627,698	375026,244
5110	4741640,978	375048,059
5111	4741649,133	375064,911
5112	4741666,684	375098,798
5113	4741676,575	375119,248
5114	4741685,450	375137,610
5115	4741693,867	375154,279
5116	4741713,939	375206,082
5117	4741705,280	375211,333
5118	4741683,261	375224,687
5119	4741701,438	375258,156
5120	4741707,929	375268,241
5121	4741731,193	375304,371
5122	4741740,638	375319,046
5123	4741749,083	375332,175
5124	4741758,496	375346,793
5125	4741767,541	375360,840
5126	4741775,435	375373,107
5127	4741782,617	375384,262
5128	4741790,065	375395,836
5129	4741798,580	375409,061
5130	4741807,559	375423,097
5131	4741817,490	375438,615

№	X	Y
5132	4741818,948	375440,860
5133	4741830,711	375458,982
5134	4741845,445	375483,569
5135	4741847,055	375486,253
5136	4741860,452	375508,606
5137	4741861,999	375511,194
5138	4741899,179	375573,245
5139	4741904,380	375581,924
5140	4741882,638	375603,282
5141	4741858,942	375626,560
5142	4741852,823	375632,571
5143	4741852,678	375632,713
5144	4741841,788	375643,411
5145	4741840,822	375644,365
5146	4741837,957	375647,178
5147	4741832,558	375656,410
5148	4741814,604	375670,115
5149	4741819,762	375673,898
5150	4741820,729	375674,607
5151	4741837,651	375687,097
5152	4741847,172	375694,012
5153	4741870,348	375711,017
5154	4741875,230	375714,599
5155	4741868,584	375722,258
5156	4741864,742	375726,702
5157	4741856,957	375735,691
5158	4741849,553	375748,554
5159	4741841,634	375762,312
5160	4741839,131	375765,811
5161	4741832,014	375775,784
5162	4741835,642	375778,443
5163	4741845,573	375785,720
5164	4741854,403	375792,189
5165	4741905,275	375829,889
5166		

№	X	Y
5209	4741561,169	376416,598
5210	4741547,744	376422,880
5211	4741525,850	376447,188
5212	4741526,130	376447,389
5213	4741529,120	376448,346
5214	4741531,928	376450,975
5215	4741532,056	376451,099
5216	4741578,112	376504,952
5217	4741580,239	376509,067
5218	4741574,200	376509,445
5219	4741577,522	376534,475
5220	4741563,444	376548,064
5221	4741569,491	376555,297
5222	4741570,989	376557,086
5223	4741577,010	376569,525
5224	4741579,314	376576,557
5225	4741581,031	376614,730
5226	4741579,179	376616,839
5227	4741572,489	376622,893
5228	4741561,910	376637,166
5229	4741561,766	376637,370
5230	4741555,421	376639,101
5231	4741543,736	376647,076
5232	4741535,069	376665,759
5233	4741529,348	376698,023
5234	4741533,507	376716,602
5235	4741526,702	376741,061
5236	4741516,965	376753,003
5237	4741515,753	376765,895
5238	4741515,619	376767,453
5239	4741512,069	376776,736
5240	4741511,489	376777,147
5241	4741509,522	376779,554
5242	4741510,091	376780,317
5243	4741525,931	376788,042
5244	4741541,179	376798,486
5245	4741553,554	376815,860
5246	4741555,054	376817,967
5247	4741577,178	376855,165
5248	4741592,229	376876,983
5249	4741605,238	376892,641
5250	4741615,487	376910,951
5251	4741616,019	376911,903
5252	4741627,338	376922,691
5253	4741631,575	376939,569
5254	4741632,573	376941,993
5255	4741640,766	376961,902
5256	4741651,980	376985,353
5257	4741672,661	377028,605
5258	4741685,089	377045,785
5259	4741696,518	377056,312
5260	4741750,016	377097,265
5261	4741758,510	377103,767
5262	4741764,230	377116,631
5263	4741763,382	377113,806
5264	4741760,146	377153,575
5265	4741757,170	377161,845
5266	4741749,134	377163,698
5267	4741740,064	377165,789
5268	4741734,312	377167,114
5269	4741724,085	377178,557
5270	4741723,543	377181,863
5271	4741723,116	377184,470
5272	4741721,591	377193,752
5273	4741713,567	377199,657
5274	4741697,571	377211,416
5275	4741691,431	377215,929
5276	4741685,341	377220,406
5277	4741680,693	377223,830
5278	4741659,467	377239,448
5279	4741643,306	377251,324
5280	4741630,465	377260,763
5281	4741618,677	377269,984
5282	4741601,018	377292,363
5283	4741594,414	377300,718
5284	4741598,286	377305,334
5285	4741597,020	377307,638

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5286	4741588,888	377313,484
5287	4741585,387	377315,866
5288	4741579,864	377319,633
5289	4741567,518	377326,100
5290	4741555,374	377330,607
5291	4741552,543	377331,575
5292	4741549,064	377332,767
5293	4741543,285	377335,272
5294	4741538,785	377338,468
5295	4741533,985	377340,361
5296	4741521,747	377343,659
5297	4741516,328	377343,764
5298	4741513,197	377345,217
5299	4741509,693	377346,363
5300	4741504,365	377347,817
5301	4741499,395	377351,203
5302	4741494,081	377355,629
5303	4741488,230	377363,236
5304	4741481,739	377372,823
5305	4741474,358	377383,066
5306	4741470,037	377389,031
5307	4741468,498	377390,712
5308	4741463,455	377396,206
5309	4741459,318	377401,131
5310	4741456,049	377404,508
5311	4741453,068	377407,570
5312	4741444,961	377415,122
5313	4741439,930	377418,802
5314	4741434,287	377422,713
5315	4741428,999	377424,325
5316	4741424,197	377426,507
5317	4741421,055	377429,327
5318	4741417,094	377433,901
5319	4741406,804	377418,109
5320	4741400,035	377404,134
5321	4741377,002	377418,145
5322	4741358,908	377434,429
5323	4741349,725	377442,697
5324	4741293,027	377473,597
5325	4741274,537	377487,783
5326	4741272,175	377489,599
5327	4741249,307	377504,970
5328	4741231,397	377524,077
5329	4741212,182	377544,313
5330	4741202,608	377556,527
5331	4741196,158	377564,756
5332	4741181,513	377580,524
5333	4741177,732	377585,528
5334	4741168,129	377598,203
5335	4741154,992	377613,985
5336	4741151,410	377618,545
5337	4741147,726	377623,232
5338	4741142,618	377629,732
5339	4741139,410	377633,823
5340	4741127,689	377641,077
5341	4741121,844	377655,190
5342	4741102,426	377726,541
5343	4741099,909	377736,763
5344	4741099,599	377748,898
5345	4741096,263	377753,313
5346	4741090,339	377761,260
5347	4741086,567	377766,319
5348	4741082,534	377772,219
5349	4741080,746	377774,842
5350	4741078,773	377777,732
5351	4741074,685	377783,722
5352	4741069,696	377790,704
5353	4741062,633	377800,578
5354	4741054,443	377814,497
5355	4741056,235	377816,260
5356	4741058,390	377818,391
5357	4741060,313	377820,284
5358	4741071,091	377830,217
5359	4741075,663	377834,430
5360	4741097,891	377852,907
5361	4741107,824	377861,152
5362	4741129,783	377879,963

№	X	Y
5363	4741131,623	377878,014
5364	4741135,064	377874,379
5365	4741143,436	377864,947
5366	4741152,583	377851,314
5367	4741144,909	377841,598
5368	4741147,309	377837,227
5369	4741148,718	377834,680
5370	4741156,846	377819,898
5371	4741166,033	377801,145
5372	4741173,417	377779,409
5373	4741178,219	377754,374
5374	4741179,708	377746,295
5375	4741188,839	377736,093
5376	4741193,997	377737,508
5377	4741197,854	377738,567
5378	4741206,702	377747,734
5379	4741207,089	377747,141
5380	4741217,325	377731,368
5381	4741220,266	377729,618
5382	4741236,882	377705,347
5383	4741242,385	377697,531
5384	4741260,740	377671,464
5385	4741263,574	377667,437
5386	4741278,815	377641,501
5387	4741288,611	377624,847
5388	4741299,264	377606,708
5389	4741317,677	377578,750
5390	4741324,321	377568,662
5391	4741342,349	377541,015
5392	4741360,383	377526,542
5393	4741421,136	377493,552
5394	4741416,214	377483,234
5395	4741408,650	377463,547
5396	4741414,090	377461,262
5397	4741420,715	377459,053
5398	4741425,592	377456,335
5399	4741434,793	377450,773
5400	4741439,926	377448,121
5401	4741446,090	377445,720
5402	4741450,018	377443,850
5403	4741452,239	377442,129
5404	4741459,102	377437,094
5405	4741464,023	377433,408
5406	4741470,810	377428,056
5407	4741472,321	377426,303
5408	4741476,374	377420,381
5409	4741482,504	377412,553
5410	4741488,737	377403,853
5411	4741495,222	377396,970
5412	4741503,759	377387,961
5413	4741515,220	377398,732
5414	4741540,725	377418,805
5415	4741562,490	377399,670
5416	4741554,994	377395,514
5417	4741549,508	377391,425
5418	4741545,986	377388,740
5419	4741540,019	377385,075
5420	4741532,716	377380,107
5421	4741529,507	377378,288
5422	4741522,866	377376,039
5423	4741519,012	377375,183
5424	4741522,492	377373,450
5425	4741529,718	377367,719
5426	4741533,112	377365,309
5427	4741538,177	377361,716
5428	4741545,811	377356,934
5429	4741554,012	377352,632
5430	4741559,663	377350,829
5431	4741563,346	377349,655
5432	4741571,339	377346,594
5433	4741579,561	377342,535
5434	4741585,778	377337,009
5435	4741594,938	377334,064
5436	4741601,646	377325,823
5437	4741612,514	377322,385
5438	4741614,740	377325,097
5439	4741622,243	377322,732

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5440	4741697,690	377298,949
5441	4741711,557	377288,970
5442	4741721,240	377274,102
5443	4741728,893	377264,239
5444	4741737,081	377269,522
5445	4741750,089	377277,916
5446	4741760,653	377269,906
5447	4741778,175	377256,622
5448	4741839,356	377326,307
5449	4741850,004	377338,605
5450	4741855,372	377350,452
5451	4741865,395	377418,263
5452	4741869,401	377427,054
5453	4741891,873	377456,676
5454	4741953,607	377406,052
5455	4741965,286	377395,505
5456	4741968,427	377390,214
5457	4741970,359	377385,228
5458	4741977,364	377387,806
5459	4742001,962	377385,453
5460	4742004,983	377385,653
5461	4742008,022	377385,963
5462	4742011,057	377386,367
5463	4742014,955	377387,545
5464	4742009,093	377383,565
5465	4742007,343	377379,576
5466	4742008,278	377384,826
5467	4742007,568	377373,081
5468	4742008,841	377368,386
5469	4742012,414	377367,274
5470	4742017,749	377366,609
5471	4742023,572	377365,357
5472	4742027,860	377364,583
5473	4742032,116	377363,659
5474	4742039,081	

№	X	Y
5517	4742132,170	377285,779
5518	4742133,218	377285,420
5519	4742137,160	377284,091
5520	4742139,712	377282,839
5521	4742141,878	377281,780
5522	4742145,379	377279,860
5523	4742146,920	377279,354
5524	4742149,200	377278,610
5525	4742153,322	377277,531
5526	4742157,998	377275,719
5527	4742160,702	377271,714
5528	4742161,927	377270,315
5529	4742164,756	377266,808
5530	4742166,201	377265,037
5531	4742168,507	377261,858
5532	4742212,652	377258,511
5533	4742174,989	377258,337
5534	4742178,595	377258,282
5535	4742181,021	377256,860
5536	4742184,476	377253,789
5537	4742187,117	377252,705
5538	4742189,021	377251,923
5539	4742194,307	377252,351
5540	4742197,292	377252,714
5541	4742199,084	377252,952
5542	4742202,452	377253,676
5543	4742204,703	377254,802
5544	4742206,419	377256,436
5545	4742208,362	377256,689
5546	4742212,053	377256,935
5547	4742215,431	377257,456
5548	4742218,226	377260,460
5549	4742220,413	377265,829
5550	4742221,131	377269,466
5551	4742221,223	377275,522
5552	4742221,118	377277,660
5553	4742254,370	377275,505
5554	4742261,861	377241,718
5555	4742275,557	377245,184
5556	4742283,105	377247,094
5557	4742280,997	377252,456
5558	4742276,376	377261,659
5559	4742271,720	377271,619
5560	4742267,648	377281,738
5561	4742265,056	377294,294
5562	4742261,490	377303,585
5563	4742258,982	377308,967
5564	4742258,418	377310,192
5565	4742257,965	377311,720
5566	4742255,383	377318,998
5567	4742254,338	377322,626
5568	4742252,445	377327,121
5569	4742255,439	377336,507
5570	4742260,386	377324,762
5571	4742261,514	377330,849
5572	4742263,052	377315,665
5573	4742264,045	377312,309
5574	4742267,030	377305,908
5575	4742268,209	377302,850
5576	4742269,526	377299,408
5577	4742270,831	377295,988
5578	4742273,413	377283,486
5579	4742277,226	377273,996
5580	4742281,759	377264,320
5581	4742286,480	377254,902
5582	4742290,542	377244,571
5583	4742296,074	377234,088
5584	4742308,420	377217,222
5585	4742321,068	377198,783
5586	4742330,424	377188,700
5587	4742334,485	377183,490
5588	4742339,010	377177,691
5589	4742348,209	377169,338
5590	4742352,132	377165,763
5591	4742359,248	377159,637
5592	4742368,962	377149,320
5593	4742381,620	377145,627

№	X	Y
5594	4742383,376	377145,113
5595	4742393,426	377141,332
5596	4742401,826	377138,173
5597	4742407,270	377137,263
5598	4742410,804	377162,107
5599	4742384,025	377179,231
5600	4742382,402	377179,931
5601	4742376,872	377182,299
5602	4742362,181	377195,031
5603	4742384,689	377236,398
5604	4742392,376	377231,463
5605	4742414,349	377222,103
5606	4742418,228	377220,457
5607	4742417,973	377212,393
5608	4742434,582	377205,213
5609	4742436,552	377204,356
5610	4742440,649	377203,831
5611	4742445,816	377203,175
5612	4742460,483	377203,693
5613	4742467,358	377204,757
5614	4742479,927	377207,830
5615	4742490,160	377212,854
5616	4742494,980	377216,615
5617	4742496,276	377217,612
5618	4742496,778	377218,002
5619	4742505,228	377223,203
5620	4742511,156	377226,858
5621	4742517,172	377230,564
5622	4742535,552	377209,539
5623	4742540,245	377203,209
5624	4742544,031	377198,111
5625	4742557,956	377224,569
5626	4742559,821	377228,266
5627	4742568,260	377244,967
5628	4742567,434	377248,768
5629	4742569,397	377253,572
5630	4742571,245	377257,620
5631	4742571,871	377259,259
5632	4742574,566	377266,254
5633	4742578,099	377270,840
5634	4742579,971	377272,395
5635	4742582,672	377274,379
5636	4742584,315	377275,478
5637	4742588,678	377278,311
5638	4742590,923	377280,423
5639	4742593,123	377283,541
5640	4742594,187	377285,247
5641	4742595,994	377289,097
5642	4742596,624	377290,627
5643	4742598,288	377295,370
5644	4742601,502	377302,240
5645	4742602,317	377303,841
5646	4742603,108	377305,605
5647	4742605,105	377310,090
5648	4742605,981	377312,122
5649	4742607,399	377313,799
5650	4742608,482	377315,513
5651	4742609,264	377316,800
5652	4742609,694	377317,484
5653	4742613,436	377323,408
5654	4742615,970	377327,589
5655	4742621,131	377325,432
5656	4742625,655	377322,752
5657	4742630,706	377319,722
5658	4742634,549	377318,700
5659	4742641,569	377316,401
5660	4742646,069	377315,096
5661	4742649,943	377313,803
5662	4742652,701	377312,122
5663	4742653,825	377310,031
5664	4742655,259	377307,367
5665	4742656,546	377302,790
5666	4742659,304	377301,813
5667	4742660,687	377301,320
5668	4742665,916	377299,713
5669	4742670,576	377298,260
5670	4742676,959	377296,728

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5671	4742682,418	377295,475
5672	4742689,013	377293,930
5673	4742694,806	377292,216
5674	4742703,648	377289,913
5675	4742708,962	377286,621
5676	4742711,753	377284,895
5677	4742714,553	377279,893
5678	4742716,087	377273,856
5679	4742719,743	377267,909
5680	4742723,417	377267,396
5681	4742730,713	377266,774
5682	4742737,489	377265,800
5683	4742744,062	377264,809
5684	4742752,862	377261,620
5685	4742758,359	377257,828
5686	4742761,315	377255,500
5687	4742762,120	377253,261
5688	4742764,337	377249,382
5689	4742766,254	377245,498
5690	4742770,083	377237,721
5691	4742777,234	377227,890
5692	4742786,591	377215,133
5693	4742793,475	377210,067
5694	4742795,837	377208,322
5695	4742805,596	377195,748
5696	4742813,303	377181,595
5697	4742818,604	377173,791
5698	4742827,341	377174,040
5699	4742833,389	377174,550
5700	4742836,512	377174,825
5701	4742838,892	377174,839
5702	4742849,730	377172,385
5703	4742859,257	377170,934
5704	4742877,211	377166,731
5705	4742891,734	377167,501
5706	4742903,014	377171,517
5707	4742907,533	377172,457
5708	4742910,259	377173,035
5709	4742924,512	377173,620
5710	4742937,108	377169,745
5711	4742944,071	377166,723
5712	4742950,285	377162,987
5713	4742958,695	377161,407
5714	4742971,377	377160,881
5715	4742978,768	377160,999
5716	4742980,733	377162,933
5717	4742985,952	377163,014
5718	4742992,747	377159,727
5719	4743006,344	377153,426
5720	4743017,732	377149,221
5721	4743035,110	377141,553
5722	4743035,440	377141,407
5723	4743034,344	377139,817
5724	4743031,506	377134,403
5725	4743029,426	377130,446
5726	4743019,774	377119,968
5727	4743015,931	377117,471
5728	4743015,104	377116,933
5729	4743023,266	377085,053
5730	4743028,950	377080,409
5731	4743035,837	377074,945
5732	4743040,892	377073,376
5733	4743043,720	377072,231
5734	4743051,084	377069,235
5735	4743063,166	377066,000
5736	4743072,401	377062,370
5737	4743092,221	377054,445
5738	4743093,870	377053,699
5739	4743094,933	377047,774
5740	4743108,186	377044,999
5741	4743123,003	377039,739
5742	4743131,515	377036,709
5743	4743134,170	377034,962
5744	4743150,927	377023,918
5745	4743155,767	377021,597
5746	4743157,104	377020,735
5747	4743171,467	377011,522

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5748	4743176,827	377009,459
5749	4743186,456	377005,753
5750	4743195,204	377002,758
5751	4743198,315	377002,337
5752	4743210,820	377000,654
5753	4743214,965	377000,099
5754	4743219,406	376999,496
5755	4743238,821	376996,884
5756	4743261,221	376993,877
5757	4743266,161	376993,210
5758	4743288,452	376992,348
5759	4743315,865	376991,280
5760	4743328,361	376990,801
5761	4743336,582	376991,245
5762	4743342,993	376991,592
5763	4743357,217	376991,457
5764	4743402,993	376994,047
5765	4743408,003	376994,275
5766	4743413,370	376994,965
5767	4743432,520	376996,368
5768	4743433,898	376996,493
5769	4743441,700	376997,192
5770	4743458,249	376998,297
5771	4743472,941	377005,149
5772	4743491,544	377016,339
5773	4743501,765	377022,488
5774	4743531,610	377040,734
5775	4743535,726	377043,251
5776	4743544,958	377048,956
5777	4743573,867	377066,831
5778	4743585,531	377074,578
5779	4743601,759	377084,456
5780	4743606,639	377087,430
5781	4743632,426	377103,130
5782		

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5826	4743996,247	377633,343
5827	4743990,732	377369,097
5828	4743965,112	377383,678
5829	4743957,784	377387,848
5830	4743955,257	377391,736
5831	4743956,372	377397,143
5832	4743958,514	377403,925
5833	4743958,523	377404,435
5834	4743958,563	377406,804
5835	4743957,764	377408,559
5836	4743955,036	377409,334
5837	4743952,784	377407,613
5838	4743947,277	377398,394
5839	4743943,129	377394,789
5840	4743937,594	377394,357
5841	4743933,118	377396,577
5842	4743929,775	377398,576
5843	4743926,172	377400,765
5844	4743922,119	377402,233
5845	4743922,013	377413,234
5846	4743925,593	377419,253
5847	4743936,138	377436,237
5848	4743940,536	377445,421
5849	4743947,004	377460,500
5850	4743951,225	377473,772
5851	4743951,652	377476,927
5852	4743951,706	377483,911
5853	4743950,340	377491,941
5854	4743945,594	377494,455
5855	4743940,002	377502,034
5856	4743937,379	377506,238
5857	4743937,402	377512,517
5858	4743938,174	377520,910
5859	4743940,829	377525,183
5860	4743945,514	377530,958
5861	4743945,689	377531,174
5862	4743949,341	377534,092
5863	4743952,215	377536,052
5864	4743954,972	377540,759
5865	4743954,288	377546,326
5866	4743951,640	377549,802
5867	4743942,032	377557,528
5868	4743935,108	377553,803
5869	4743931,187	377551,694
5870	4743913,870	377589,116
5871	4743897,124	377625,304
5872	4743896,005	377624,534
5873	4743894,118	377623,236
5874	4743885,317	377616,471
5875	4743881,038	377611,523
5876	4743876,907	377605,331
5877	4743870,954	377602,050
5878	4743862,687	377604,426
5879	4743855,140	377593,183
5880	4743847,888	377599,749
5881	4743841,227	377595,529
5882	4743838,155	377588,040
5883	4743835,614	377581,169
5884	4743837,010	377577,981
5885	4743838,027	377572,116
5886	4743837,473	377570,038
5887	4743818,589	377574,470
5888	4743822,574	377578,559
5889	4743826,076	377587,334
5890	4743827,612	377594,316
5891	4743832,012	377600,114
5892	4743839,581	377606,369
5893	4743844,499	377611,604
5894	4743853,830	377617,885
5895	4743862,585	377621,184
5896	4743867,187	377621,253
5897	4743870,093	377617,882
5898	4743874,126	377617,213
5899	4743879,688	377619,218
5900	4743881,858	377621,959
5901	4743884,517	377625,293

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5903	4743899,112	377632,470
5904	4743907,782	377634,366
5905	4743912,946	377638,502
5906	4743922,440	377644,548
5907	4743929,946	377647,797
5908	4743938,367	377649,690
5909	4743941,794	377651,347
5910	4743952,718	377655,698
5911	4743961,786	377659,863
5912	4743971,965	377661,585
5913	4743979,115	377663,912
5914	4743990,079	377668,320
5915	4743999,294	377674,744
5916	4744005,156	377680,116
5917	4744008,883	377685,092
5918	4744013,123	377683,817
5919	4744017,073	377680,173
5920	4744021,487	377672,594
5921	4744024,155	377672,974
5922	4744031,177	377673,043
5923	4744038,014	377672,791
5924	4744045,106	377671,307
5925	4744052,219	377669,379
5926	4744054,214	377668,320
5927	4744056,298	377672,184
5928	4744057,950	377676,075
5929	4744055,474	377682,123
5930	4744057,009	377690,153
5931	4744060,517	377695,097
5932	4744063,262	377699,053
5933	4744080,613	377721,523
5934	4744020,004	377755,043
5935	4744016,612	377760,503
5936	4744010,678	377762,485
5937	4744005,386	377760,219
5938	4744000,527	377753,251
5939	4743994,960	377747,157
5940	4743992,880	377746,258
5941	4743985,899	377751,613
5942	4743981,960	377749,607
5943	4743975,319	377748,210
5944	4743968,718	377747,660
5945	4743963,156	377740,769
5946	4743960,699	377737,639
5947	4743956,451	377731,582
5948	4743953,655	377729,453
5949	4743951,362	377727,696
5950	4743945,494	377724,962
5951	4743943,377	377723,974
5952	4743934,772	377721,933
5953	4743926,377	377722,317
5954	4743919,779	377723,237
5955	4743910,607	377727,385
5956	4743902,575	377734,315
5957	4743894,573	377744,107
5958	4743893,998	377744,886
5959	4743891,213	377748,708
5960	4743887,978	377753,815
5961	4743885,658	377760,144
5962	4743882,751	377768,768
5963	4743882,656	377769,319
5964	4743882,124	377770,952
5965	4743879,262	377780,165
5966	4743876,913	377788,494
5967	4743875,944	377795,391
5968	4743875,537	377798,299
5969	4743876,808	377807,473
5970	4743877,150	377809,658
5971	4743877,716	377813,259
5972	4743878,423	377817,765
5973	4743878,867	377822,273
5974	4743879,568	377826,894
5975	4743880,105	377831,157
5976	4743882,420	377841,449
5977	4743883,965	377849,948
5978	4743886,978	377865,769

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5979	4743889,101	377876,936
5980	4743890,362	377881,786
5981	4743892,878	377892,659
5982	4743899,856	377918,347
5983	4743902,043	377927,071
5984	4743904,236	377935,849
5985	4743908,299	377951,030
5986	4743909,446	377955,296
5987	4743913,210	377971,972
5988	4743914,903	377979,438
5989	4743916,771	377986,497
5990	4743921,489	378004,897
5991	4743922,201	378007,728
5992	4743924,839	378019,255
5993	4743919,789	378023,787
5994	4743915,253	378027,764
5995	4743926,442	378050,696
5996	4743928,756	378055,430
5997	4743928,252	378055,782
5998	4743923,416	378061,106
5999	4743918,406	378066,734
6000	4743913,017	378072,978
6001	4743907,067	378078,391
6002	4743900,813	378082,579
6003	4743897,022	378085,135
6004	4743885,896	378091,251
6005	4743867,352	378099,211
6006	4743866,749	378099,481
6007	4743852,879	378108,263
6008	4743842,305	378115,632
6009	4743837,537	378118,801
6010	4743837,146	378119,057
6011	4743831,085	378124,254
6012	4743822,800	378133,478
6013	4743821,932	378136,472
6014	4743819,072	378146,334
6015	4743818,941	378146,797
6016	4743817,935	378157,916
6017	4743819,217	378170,468
6018	4743825,909	378194,033
6019	4743827,792	378200,412
6020	4743829,211	378205,230
6021	4743830,028	378207,981
6022	4743832,539	378223,583
6023	4743832,615	378236,862
6024	4743831,975	378247,677
6025	4743829,804	378255,178
6026	4743828,580	378259,407
6027	4743824,042	378271,327
6028	4743821,206	378278,672
6029	4743819,943	378281,437
6030	4743819,318	378282,793
6031	4743815,363	378298,492
6032	4743813,623	378305,301
6033	4743812,029	378314,986
6034	4743811,029	378324,417
6035	4743808,648	378336,794
6036	4743807,005	378348,987
6037	4743806,606	378351,955
6038	4743806,213	378353,044
6039	4743801,857	378365,093
6040	4743795,449	378377,921
6041	4743789,139	378389,174
6042	4743782,983	378400,239
6043	4743772,921	378417,685
6044	4743758,148	378439,773
6045	4743754,876	378445,742
6046	4743754,490	378446,447
6047	4743744,809	378461,261
6048	4743728,810	378488,296
6049	4743721,831	378500,879
6050	4743714,106	378514,273
6051	4743707,496	378527,584
6052	4743705,183	378532,637
6053	4743701,107	378541,546
6054	4743694,653	378556,757
6055	4743688,497	378573,224

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6056	4743688,010	378574,520
6057	4743684,184	378584,685
6058	4743681,556	378591,665
6059	4743676,222	378604,174
6060	4743670,212	378622,063
6061	4743663,629	378641,411
6062	4743661,858	378646,896
6063	4743658,668	378656,791
6064	4743653,928	378669,906
6065	4743651,956	378675,344
6066	4743649,267	378682,547
6067	4743648,407	378685,830
6068	4743638,848	378710,501
6069	4743632,923	378724,829
6070	4743630,517	378730,630
6071	4743629,850	378732,304
6072	4743622,148	378751,656
6073	4743621,028	378754,459
6074	4743616,521	378765,794
6075	4743613,539	378772,984
6076	4743613,328	378773,514
6077	4743610,025	378781,659
6078	4743608,253	378785,378
6079	4743599,401	378803,982
6080	4743596,710	378809,857
6081	4743594,301	378815,111
6082	4743589,665	378825,244
6083	4743588,098	378828,253
6084	4743576,855	378851,713
6085	4743575,102	378855,276
6086	4743568,959	378867,757
6087	4743565,000	378875,395
6088	4743562,167	378880,184
6089	4743550,467	378900,019
6090	4743549,295	

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6133	4743127,673	379231,810
6134	4743123,508	379232,239
6135	4743118,731	379234,859
6136	4743113,740	379236,555
6137	4743104,014	379240,413
6138	4743096,736	379243,584
6139	4743086,177	379248,647
6140	4743082,782	379250,069
6141	4743082,607	379250,142
6142	4743074,158	379252,236
6143	4743060,636	379253,779
6144	4743042,249	379253,646
6145	4743031,052	379252,035
6146	4743020,997	379250,921
6147	4743002,674	379246,483
6148	4742992,173	379245,888
6149	4742992,291	379246,128
6150	4742980,260	379244,634
6151	4742970,663	379244,198
6152	4742964,948	379243,736
6153	4742964,953	379245,749
6154	4742964,948	379245,747
6155	4742961,125	379245,745
6156	4742953,003	379245,462
6157	4742940,742	379245,670
6158	4742935,215	379247,280
6159	4742930,469	379250,035
6160	4742926,852	379249,620
6161	4742919,452	379246,703
6162	4742917,507	379245,896
6163	4742910,383	379242,749
6164	4742900,886	379239,424
6165	4742892,893	379237,599
6166	4742884,318	379234,722
6167	4742876,225	379231,133
6168	4742868,384	379229,048
6169	4742859,230	379225,919
6170	4742845,950	379226,527
6171	4742836,209	379227,710
6172	4742825,118	379228,933
6173	4742813,694	379230,603
6174	4742811,938	379230,859
6175	4742801,966	379233,173
6176	4742792,712	379229,896
6177	4742782,479	379240,308
6178	4742772,382	379247,503
6179	4742762,905	379253,898
6180	4742753,005	379259,866
6181	4742745,462	379266,435
6182	4742738,743	379273,986
6183	4742734,795	379279,553
6184	4742732,027	379285,674
6185	4742729,854	379286,053
6186	4742724,838	379292,117
6187	4742719,411	379300,729
6188	4742712,447	379312,624
6189	4742707,176	379322,189
6190	4742702,475	379332,733
6191	4742698,660	379340,018
6192	4742693,523	379347,587
6193	4742687,697	379353,976
6194	4742682,667	379360,104
6195	4742677,820	379368,303
6196	4742674,867	379374,439
6197	4742672,548	379379,260
6198	4742670,473	379385,522
6199	4742667,771	379392,505
6200	4742665,794	379399,014
6201	4742664,332	379406,055
6202	4742663,281	379414,036
6203	4742663,005	379416,143
6204	4742660,046	379425,515
6205	4742658,135	379431,675
6206	4742652,412	379442,423
6207	4742647,669	379447,868
6208	4742640,666	379454,860
6209	4742634,213	379460,579

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6210	4742625,357	379465,187
6211	4742616,647	379468,794
6212	4742607,331	379472,248
6213	4742601,157	379474,415
6214	4742594,832	379476,644
6215	4742587,505	379479,079
6216	4742585,140	379479,863
6217	4742574,959	379483,660
6218	4742566,913	379488,064
6219	4742558,523	379494,695
6220	4742552,091	379501,009
6221	4742547,086	379505,926
6222	4742544,782	379508,190
6223	4742541,935	379510,469
6224	4742538,351	379513,355
6225	4742537,342	379514,663
6226	4742535,649	379516,211
6227	4742531,869	379519,659
6228	4742530,173	379520,848
6229	4742524,196	379524,876
6230	4742513,173	379533,530
6231	4742507,635	379538,493
6232	4742498,495	379545,291
6233	4742494,382	379548,047
6234	4742490,701	379550,600
6235	4742486,116	379553,769
6236	4742481,983	379556,622
6237	4742474,352	379561,779
6238	4742464,586	379567,903
6239	4742454,965	379573,931
6240	4742445,847	379579,880
6241	4742438,350	379584,347
6242	4742432,848	379587,381
6243	4742420,601	379593,219
6244	4742410,232	379598,064
6245	4742402,104	379600,751
6246	4742397,602	379602,274
6247	4742390,174	379604,775
6248	4742381,718	379608,307
6249	4742370,671	379612,668
6250	4742361,407	379616,343
6251	4742358,999	379617,297
6252	4742347,708	379622,655
6253	4742338,994	379627,465
6254	4742330,290	379635,083
6255	4742325,480	379640,275
6256	4742319,408	379646,660
6257	4742313,183	379651,678
6258	4742303,083	379657,238
6259	4742295,220	379661,994
6260	4742282,215	379668,767
6261	4742277,769	379671,028
6262	4742273,332	379672,828
6263	4742266,647	379675,932
6264	4742255,449	379680,091
6265	4742246,750	379686,911
6266	4742237,410	379696,893
6267	4742230,505	379707,493
6268	4742227,033	379717,132
6269	4742224,817	379725,639
6270	4742224,698	379731,693
6271	4742218,867	379744,382
6272	4742213,298	379752,291
6273	4742208,481	379759,132
6274	4742196,203	379768,151
6275	4742182,333	379774,939
6276	4742168,506	379780,518
6277	4742159,278	379783,234
6278	4742147,077	379786,345
6279	4742142,375	379788,469
6280	4742142,002	379788,681
6281	4742134,096	379793,175
6282	4742130,294	379797,027
6283	4742129,679	379797,649
6284	4742124,916	379802,484
6285	4742115,127	379829,153
6286	4742111,982	379845,248

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6287	4742107,117	379856,309
6288	4742102,590	379864,547
6289	4742098,670	379873,461
6290	4742094,768	379878,123
6291	4742093,325	379879,848
6292	4742087,259	379889,799
6293	4742080,009	379899,563
6294	4742077,495	379901,971
6295	4742071,368	379907,840
6296	4742057,406	379920,871
6297	4742045,774	379926,863
6298	4742024,421	379930,990
6299	4742010,300	379930,926
6300	4741997,706	379930,814
6301	4741985,415	379930,232
6302	4741974,930	379929,724
6303	4741964,193	379929,267
6304	4741958,397	379929,308
6305	4741956,736	379929,310
6306	4741923,138	379927,562
6307	4741913,423	379925,596
6308	4741908,557	379924,228
6309	4741888,137	379918,488
6310	4741870,625	379911,851
6311	4741861,708	379910,977
6312	4741856,368	379909,522
6313	4741842,621	379903,720
6314	4741822,815	379898,277
6315	4741805,360	379894,739
6316	4741803,214	379894,027
6317	4741792,544	379890,489
6318	4741785,820	379896,415
6319	4741782,224	379907,088
6320	4741771,550	379923,716
6321	4741765,636	379932,309
6322	4741764,684	379933,692
6323	4741761,089	379938,916
6324	4741749,267	379951,146
6325	4741731,797	379963,158
6326	4741712,821	379976,399
6327	4741696,015	379984,993
6328	4741684,597	379988,493
6329	4741676,325	379991,783
6330	4741664,556	379997,691
6331	4741657,635	380002,458
6332	4741645,576	380009,922
6333	4741637,360	380020,878
6334	4741636,300	380039,625
6335	4741638,762	380050,386
6336	4741650,148	380066,080
6337	4741654,842	380080,365
6338	4741655,501	380082,374
6339	4741655,585	380095,724
6340	4741652,955	380108,145
6341	4741650,729	380123,938
6342	4741648,326	380145,713
6343	4741646,969	380157,690
6344	4741644,929	380169,537
6345	4741641,073	380183,076
6346	4741634,775	380203,187
6347	4741622,993	380221,916
6348	4741614,152	380235,470
6349	4741611,690	380239,228
6350	4741603,499	380251,294
6351	4741600,092	380256,315
6352	4741587,426	380271,220
6353	4741585,438	380273,560
6354	4741574,018	380292,305
6355	4741566,753	380308,497
6356	4741564,374	380313,797
6357	4741557,224	380329,135
6358	4741551,490	380341,373
6359	4741547,214	380353,124
6360	4741541,917	380367,652
6361	4741541,381	380368,691
6362	4741533,083	380384,576
6363	4741531,347	380387,077

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6365	4741513,269	380409,625
6366	4741505,323	380415,784
6367	4741496,649	380419,478
6368	4741491,600	380421,578
6369	4741490,280	380427,749
6370	4741500,138	380426,392
6371	4741501,399	380425,918
6372	4741508,283	380423,330
6373	4741511,019	380420,343
6374	4741513,989	380429,469
6375	4741519,073	380432,953
6376	4741522,042	380434,784
6377	4741527,373	380439,288
6378	4741532,131	380443,304
6379	4741541,474	380459,890
6380	4741547,683	380468,389
6381	4741549,422	380473,128
6382	4741554,482	380487,001
6383	4741560,014	380502,718
6384	4741560,883	380517,221
6385	4741561,028	380519,527
6386	4741561,262	380523,423
6387	4741563,437	380543,568
6388	4741563,106	380559,440
6389	4741561,259	380581,396
6390	4741560,310	380594,097
6391	4741560,709	380603,818
6392	4741561,315	380618,833
6393	4741566,026	380633,011
6394	4741566,798	380635,368
6395	4741569,650	380659,571
6396	4741570,944	380672,022
6397	4741574,426	380711,671
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6442	4741613,757	381170,553
6443	4741607,583	381174,275
6444	4741603,498	381176,091
6445	4741596,280	381180,766
6446	4741591,196	381182,537
6447	4741582,979	381187,167
6448	4741575,806	381190,843
6449	4741570,677	381193,612
6450	4741564,458	381198,333
6451	4741559,328	381201,102
6452	4741554,153	381204,870
6453	4741552,064	381206,776
6454	4741546,980	381208,546
6455	4741547,584	381212,886
6456	4741554,243	381213,192
6457	4741567,385	381212,516
6458	4741577,323	381208,543
6459	4741590,845	381199,690
6460	4741603,306	381194,135
6461	4741616,792	381189,182
6462	4741628,132	381189,619
6463	4741636,564	381190,128
6464	4741644,984	381190,910
6465	4741643,547	381197,920
6466	4741632,480	381250,003
6467	4741635,266	381251,670
6468	4741647,016	381257,357
6469	4741653,656	381259,465
6470	4741686,052	381269,758
6471	4741675,251	381284,794
6472	4741717,924	381335,154
6473	4741734,655	381355,007
6474	4741755,397	381377,960
6475	4741764,485	381388,451
6476	4741760,393	381392,823
6477	4741769,499	381401,454
6478	4741773,027	381403,992
6479	4741777,543	381407,238
6480	4741780,182	381410,759
6481	4741781,615	381412,677
6482	4741785,994	381418,506
6483	4741788,309	381427,704
6484	4741792,378	381437,506
6485	4741800,939	381462,249
6486	4741806,514	381481,572
6487	4741811,388	381494,147
6488	4741817,523	381505,543
6489	4741824,923	381515,598
6490	4741833,031	381523,238
6491	4741825,125	381523,004
6492	4741820,737	381527,096
6493	4741813,833	381547,720
6494	4741811,789	381566,273
6495	4741808,923	381582,881
6496	4741806,217	381589,506
6497	4741805,854	381590,346
6498	4741803,076	381596,760
6499	4741803,927	381604,445
6500	4741798,351	381614,777
6501	4741789,593	381623,417
6502	4741779,627	381630,235
6503	4741772,767	381633,660
6504	4741761,057	381636,700
6505	4741756,056	381639,053
6506	4741760,711	381645,433
6507	4741766,510	381656,564
6508	4741760,445	381662,973
6509	4741744,895	381661,570
6510	4741740,689	381661,230
6511	4741736,554	381660,784
6512	4741724,716	381659,675
6513	4741712,934	381659,084
6514	4741709,216	381659,259
6515	4741707,520	381659,338
6516	4741704,665	381659,615
6517	4741694,274	381664,521

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6518	4741691,846	381666,412
6519	4741689,832	381667,986
6520	4741684,886	381673,163
6521	4741683,109	381675,021
6522	4741681,318	381677,442
6523	4741679,609	381682,008
6524	4741676,619	381684,828
6525	4741675,856	381691,024
6526	4741675,746	381693,193
6527	4741675,542	381697,085
6528	4741675,451	381698,816
6529	4741675,742	381706,523
6530	4741677,942	381713,151
6531	4741678,885	381715,281
6532	4741685,744	381721,762
6533	4741687,625	381727,751
6534	4741691,952	381747,282
6535	4741694,000	381752,348
6536	4741696,178	381761,704
6537	4741695,234	381766,813
6538	4741694,367	381775,999
6539	4741690,427	381776,594
6540	4741688,467	381776,787
6541	4741673,388	381778,720
6542	4741658,139	381782,139
6543	4741647,853	381786,291
6544	4741641,703	381782,954
6545	4741632,036	381787,495
6546	4741622,927	381800,153
6547	4741616,869	381813,614
6548	4741616,067	381815,603
6549	4741615,323	381818,110
6550	4741611,849	381826,075
6551	4741605,184	381835,959
6552	4741597,554	381849,693
6553	4741586,013	381864,942
6554	4741572,020	381875,974
6555	4741560,384	381886,687
6556	4741530,846	381897,853
6557	4741522,316	381902,328
6558	4741517,460	381892,029
6559	4741510,390	381895,687
6560	4741500,563	381898,954
6561	4741493,305	381902,517
6562	4741488,260	381905,399
6563	4741482,381	381906,594
6564	4741461,558	381913,191
6565	4741464,700	381917,337
6566	4741468,379	381921,625
6567	4741465,593	381924,790
6568	4741456,548	381932,846
6569	4741453,117	381935,903
6570	4741443,417	381944,109
6571	4741432,386	381955,178
6572	4741425,043	381963,502
6573	4741423,556	381965,120
6574	4741422,188	381966,668
6575	4741419,831	381972,667
6576	4741417,489	381978,620
6577	4741414,987	381984,980
6578	4741410,440	381988,846
6579	4741404,822	382001,679
6580	4741400,509	382008,488
6581	4741396,604	382028,325
6582	4741395,468	382053,292
6583	4741395,676	382068,750
6584	4741395,695	382070,315
6585	4741395,217	382073,342
6586	4741394,722	382076,502
6587	4741387,886	382088,231
6588	4741384,507	382094,536
6589	4741382,188	382098,863
6590	4741378,826	382117,505
6591	4741378,791	382119,662
6592	4741378,641	382127,340
6593	4741378,053	382131,668
6594	4741376,763	382134,502

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6595	4741376,593	382139,100
6596	4741376,810	382147,733
6597	4741372,178	382147,304
6598	4741363,190	382146,895
6599	4741361,434	382160,825
6600	4741360,056	382171,771
6601	4741378,680	382172,618
6602	4741378,284	382178,487
6603	4741371,160	382194,933
6604	4741370,988	382202,932
6605	4741371,845	382204,808
6606	4741369,707	382206,009
6607	4741352,555	382217,394
6608	4741347,267	382223,908
6609	4741346,962	382224,426
6610	4741342,345	382232,410
6611	4741339,578	382240,751
6612	4741323,604	382235,013
6613	4741314,969	382231,915
6614	4741310,112	382230,173
6615	4741299,992	382226,545
6616	4741299,383	382226,327
6617	4741342,521	382239,860
6618	4741274,687	382227,572
6619	4741234,294	382141,805
6620	4741205,330	382100,317
6621	4741240,590	382076,011
6622	4741215,757	382036,517
6623	4741208,321	382024,670
6624	4741178,016	382008,602
6625	4741176,208	382007,643
6626	4741169,391	382004,025
6627	4741161,200	381999,680
6628	4741138,961	381987,880
6629	4741132,432	381985,066
6630	4741109,870	381975,314
6631	4741086,915	381965,384
6632	4741086,561	381965,231
6633	4741065,705	381956,230
6634	4741059,037	381954,746
6635	4741028,505	381947,470
6636	4741009,234	381941,683
6637	4740988,359	381936,306
6638	4740923,919	381919,711
6639	4740902,006	381914,070
6640	4740873,796	381906,813
6641	4740854,586	381926,532
6642	4740802,383	381980,122
6643	4740746,856	381960,200
6644	4740785,274	382009,476
6645	4740793,094	382019,495
6646	4740808,982	382039,849
6647	4740821,880	382056,401
6648	4740832,535	382070,075
6649	4740848,840	382099,049
6650	4740850,601	382102,178
6651	4740871,286	382138,935
6652	4740873,886	382143,557
6653	4740866,964	382147,229
6654	4740858,288	382151,830
6655	4740807,840	382178,525
6656	4740804,372	382180,362
6657	4740712,674	382273,803
6658	4740688,079	382298,867
6659	4740681,844	382305,222
6660	4740671,026	382316,261
6661	4740647,812	382339,919
6662	4740655,269	382355,504
6663	4740664,948	382375,709
6664	4740707,116	382463,708
6665	4740736,713	382525,474
6666	4740762,350	382513,435
6667	4740794,952	382529,216
6668	4740808,165	382535,612
6669	4740856,418	382553,092
6670	4740837,611	382575,183
6671	4740843,804	382576,113

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6672	4740846,175	382578,715
6673	4740865,593	382607,479
6674	4740859,893	382610,941
6675	4740845,169	382612,093
6676	4740848,688	382620,071
6677	4740846,213	382620,178
6678	4740832,226	382619,651
6679	4740820,388	382619,167
6680	4740808,702	382618,690
6681	4740796,307	382618,134
6682	4740791,774	382617,944
6683	4740785,760	382617,445
6684	4740775,324	382616,662
6685	4740766,993	382616,182
6686	4740761,470	382615,898
6687	4740760,443	382615,846
6688	4740749,242	382615,884
6689	4740739,299	382617,988
6690	4740728,773	382621,051
6691	4740721,990	382624,323
6692	4740716,025	382626,976
6693	4740715,386	382627,220
6694	4740711,299	382628,778
6695	4740701,206	382633,632
6696	4740697,683	382635,328
6697	4740690,013	382641,766
6698	4740685,231	382647,486
6699	4740680,923	382652,642
6700	4740671,288	382663,102
6701	4740660,475	382675,808
6702	4740656,344	382686,534
6703	4740654,670	382690,336
6704	4740652,146	382696,061
6705	4740650,791	382704,967
6706	4740650,179	

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6749	4740555,988	382971,849
6750	4740547,141	382978,913
6751	4740533,393	382986,801
6752	4740525,538	382993,793
6753	4740523,043	382994,337
6754	4740520,203	382997,554
6755	4740514,169	383004,402
6756	4740504,138	383015,915
6757	4740499,741	383023,291
6758	4740495,453	383030,156
6759	4740488,898	383043,798
6760	4740484,976	383054,401
6761	4740481,882	383062,766
6762	4740479,447	383072,475
6763	4740478,717	383075,382
6764	4740478,588	383076,674
6765	4740477,554	383086,838
6766	4740477,341	383092,223
6767	4740477,797	383108,154
6768	4740476,596	383113,408
6769	4740476,186	383115,195
6770	4740465,230	383129,856
6771	4740459,079	383137,895
6772	4740455,459	383141,163
6773	4740451,244	383144,974
6774	4740442,564	383152,913
6775	4740439,428	383156,719
6776	4740436,146	383160,713
6777	4740432,813	383167,551
6778	4740430,657	383172,042
6779	4740429,202	383185,330
6780	4740427,740	383196,577
6781	4740424,791	383207,701
6782	4740422,394	383215,105
6783	4740419,742	383226,055
6784	4740419,400	383230,989
6785	4740421,580	383241,768
6786	4740426,305	383246,775
6787	4740434,491	383254,763
6788	4740437,865	383257,754
6789	4740442,780	383262,544
6790	4740439,006	383266,797
6791	4740435,209	383270,166
6792	4740433,657	383271,542
6793	4740423,282	383280,663
6794	4740419,851	383282,860
6795	4740418,570	383285,515
6796	4740417,487	383286,623
6797	4740413,090	383292,287
6798	4740402,957	383303,381
6799	4740394,077	383312,719
6800	4740385,499	383326,824
6801	4740380,516	383336,260
6802	4740370,495	383349,103
6803	4740357,949	383362,449
6804	4740346,359	383373,016
6805	4740334,282	383385,930
6806	4740325,999	383395,287
6807	4740318,071	383408,366
6808	4740313,724	383416,784
6809	4740311,450	383423,647
6810	4740307,295	383428,532
6811	4740303,669	383433,034
6812	4740296,995	383438,313
6813	4740287,777	383444,664
6814	4740277,936	383449,173
6815	4740268,871	383458,206
6816	4740264,876	383463,846
6817	4740262,703	383466,880
6818	4740261,756	383468,249
6819	4740253,160	383479,929
6820	4740248,001	383489,976
6821	4740243,474	383502,357
6822	4740239,803	383512,675
6823	4740238,096	383522,698
6824	4740234,218	383530,254
6825	4740223,734	383537,478

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6826	4740215,292	383541,042
6827	4740198,232	383547,577
6828	4740192,892	383549,992
6829	4740187,116	383552,614
6830	4740169,108	383559,801
6831	4740152,878	383541,917
6832	4740146,887	383533,287
6833	4740139,954	383534,016
6834	4740137,301	383534,295
6835	4740137,032	383534,324
6836	4740128,655	383535,694
6837	4740120,754	383537,336
6838	4740109,363	383538,694
6839	4740099,418	383541,018
6840	4740097,949	383542,655
6841	4740089,904	383548,811
6842	4740081,792	383557,722
6843	4740076,966	383568,524
6844	4740076,864	383569,159
6845	4740075,536	383570,180
6846	4740079,689	383575,006
6847	4740092,719	383590,148
6848	4740103,824	383602,795
6849	4740102,295	383604,101
6850	4740094,018	383610,230
6851	4740088,104	383615,285
6852	4740083,090	383623,438
6853	4740077,766	383632,867
6854	4740076,598	383640,069
6855	4740075,776	383648,530
6856	4740074,899	383666,254
6857	4740074,124	383680,627
6858	4740071,228	383693,498
6859	4740067,035	383707,294
6860	4740062,783	383719,234
6861	4740056,640	383731,886
6862	4740064,757	383731,849
6863	4740087,578	383725,428
6864	4740097,797	383722,054
6865	4740102,270	383720,593
6866	4740113,968	383712,634
6867	4740129,671	383701,958
6868	4740129,705	383701,923
6869	4740151,951	383686,810
6870	4740151,956	383686,807
6871	4740160,604	383680,934
6872	4740186,412	383674,829
6873	4740213,109	383668,530
6874	4740213,109	383668,534
6875	4740213,217	383674,219
6876	4740216,233	383668,784
6877	4740216,638	383691,268
6878	4740217,591	383708,529
6879	4740217,741	383720,701
6880	4740219,237	383725,882
6881	4740224,408	383734,655
6882	4740226,883	383737,223
6883	4740229,694	383740,134
6884	4740235,493	383740,280
6885	4740239,552	383740,332
6886	4740245,412	383743,343
6887	4740249,179	383744,132
6888	4740254,203	383742,578
6889	4740256,623	383739,467
6890	4740259,682	383736,518
6891	4740263,435	383736,509
6892	4740267,636	383739,632
6893	4740276,999	383744,772
6894	4740284,144	383750,710
6895	4740295,995	383758,403
6896	4740307,548	383766,872
6897	4740321,221	383781,348
6898	4740336,716	383795,282
6899	4740348,367	383800,315
6900	4740359,577	383794,758
6901	4740366,556	383792,065
6902	4740373,121	383792,888

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6903	4740389,220	383794,496
6904	4740411,108	383796,297
6905	4740433,479	383797,252
6906	4740439,472	383797,517
6907	4740457,871	383801,325
6908	4740462,321	383802,325
6909	4740479,020	383806,110
6910	4740484,588	383807,372
6911	4740492,544	383809,344
6912	4740506,874	383812,889
6913	4740518,748	383816,283
6914	4740523,730	383815,204
6915	4740528,356	383814,218
6916	4740531,258	383813,592
6917	4740538,312	383802,631
6918	4740540,303	383800,212
6919	4740545,526	383796,071
6920	4740553,507	383796,364
6921	4740555,817	383796,453
6922	4740557,182	383792,153
6923	4740555,647	383778,190
6924	4740553,746	383771,348
6925	4740552,153	383765,639
6926	4740549,096	383752,310
6927	4740550,050	383738,210
6928	4740550,042	383734,505
6929	4740551,342	383729,380
6930	4740556,032	383716,783
6931	4740559,191	383707,883
6932	4740562,598	383696,183
6933	4740564,065	383687,628
6934	4740567,455	383670,177
6935	4740568,028	383664,700
6936	4740568,265	383662,435
6937	4740569,037	383658,261
6938	4740570,341	383653,239
6939	4740574,341	383653,830
6940	4740616,850	383660,095
6941	4740640,184	383663,682
6942	4740640,142	383668,129
6943	4740639,717	383675,267
6944	4740639,034	383686,740
6945	4740637,649	383706,192
6946	4740643,548	383730,939
6947	4740667,665	383753,232
6948	4740702,643	383757,825
6949	4740709,052	383760,087
6950	4740713,656	383767,333
6951	4740712,092	383781,272
6952	4740699,101	383790,743
6953	4740700,810	383800,516
6954	4740709,963	383804,341
6955	4740714,044	383810,969
6956	4740712,270	383828,004
6957	4740712,163	383829,030
6958	4740716,979	383848,286
6959	4740722,846	383851,735
6960	4740745,107	383845,493
6961	4740756,795	383845,923
6962	4740759,101	383858,130
6963	4740758,332	383863,748
6964	4740757,603	383869,070
6965	4740753,666	383882,409
6966	4740754,132	383893,032
6967	4740760,195	383915,042
6968	4740765,939	383935,123
6969	4740767,455	383937,780
6970	4740775,699	383952,236
6971	4740776,077	383965,247
6972	4740779,284	383974,830
6973	4740786,313	383981,779
6974	4740799,445	383982,361
6975	4740812,520	383982,909
6976	4740822,299	383983,807
6977	4740830,769	383993,105
6978	4740832,983	383997,702
6979	4740838,346	383998,571

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6980	4740840,017	383995,786
6981	4740845,024	383988,242
6982	4740849,348	383986,429
6983	4740853,186	383990,482
6984	4740857,465	384003,311
6985	4740862,278	384015,414
6986	4740868,897	384027,434
6987	4740873,124	384032,912
6988	4740877,476	384035,541
6989	4740882,583	384035,250
6990	4740887,855	384026,264
6991	4740891,125	384020,799
6992	4740897,055	384022,695
6993	4740896,355	384032,319
6994	4740892,828	384037,921
6995	4740890,667	384045,641
6996	4740894,981	384051,041
6997	4740898,053	384054,890
6998	4740914,701	384067,288
6999	4740927,734	384075,363
7000	4740941,522	384080,689
7001	4740956,263	384088,600
7002	4740964,008	384101,125
7003	4740972,376	384113,014
7004	4740988,884	384119,199
7005	4741002,977	384128,221
7006	4741022,450	384143,829
7007	4741048,124	384164,394
7008	4741068,898	384177,856
7009	4741085,357	384188,738
7010	4741092,499	384198,875
7011	4741100,177	384203,250
7012	4741106,058	384201,337
7013	4741111,258	384189,103
7014		

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7057	4741214,588	384313,103
7058	4741215,468	384311,978
7059	4741219,231	384307,216
7060	4741224,910	384300,000
7061	4741225,636	384296,429
7062	4741229,046	384278,876
7063	4741240,097	384270,872
7064	4741253,406	384262,322
7065	4741262,931	384260,387
7066	4741271,417	384261,007
7067	4741284,381	384266,890
7068	4741285,104	384271,888
7069	4741285,553	384274,988
7070	4741281,029	384286,713
7071	4741281,620	384296,740
7072	4741284,045	384305,482
7073	4741282,243	384314,766
7074	4741288,396	384327,125
7075	4741288,922	384347,445
7076	4741293,998	384357,965
7077	4741301,856	384373,936
7078	4741306,976	384383,504
7079	4741314,922	384395,138
7080	4741326,354	384397,755
7081	4741341,285	384403,219
7082	4741353,886	384405,832
7083	4741370,348	384414,415
7084	4741372,656	384415,154
7085	4741368,006	384438,819
7086	4741418,765	384430,099
7087	4741447,264	384456,434
7088	4741447,252	384454,471
7089	4741452,582	384458,811
7090	4741463,874	384461,772
7091	4741469,882	384454,219
7092	4741478,794	384451,481
7093	4741488,691	384452,792
7094	4741501,320	384473,271
7095	4741506,825	384487,947
7096	4741514,745	384502,380
7097	4741516,941	384508,672
7098	4741516,715	384513,634
7099	4741517,396	384520,670
7100	4741518,939	384530,748
7101	4741519,711	384535,787
7102	4741519,392	384542,777
7103	4741519,120	384548,769
7104	4741517,849	384554,716
7105	4741516,532	384561,661
7106	4741514,171	384569,560
7107	4741511,901	384575,461
7108	4741509,631	384581,362
7109	4741506,272	384589,215
7110	4741504,909	384597,159
7111	4741504,591	384604,150
7112	4741507,224	384612,276
7113	4741517,002	384619,554
7114	4741525,756	384628,122
7115	4741537,297	384635,989
7116	4741543,230	384639,972
7117	4741545,233	384641,314
7118	4741548,558	384644,788
7119	4741556,597	384638,563
7120	4741558,402	384641,061
7121	4741568,023	384644,313
7122	4741577,599	384644,952
7123	4741591,953	384646,247
7124	4741595,935	384639,407
7125	4741597,404	384634,009
7126	4741605,442	384623,343
7127	4741615,203	384614,499
7128	4741627,224	384602,982
7129	4741634,685	384595,441
7130	4741645,265	384588,526
7131	4741654,636	384576,998
7132	4741664,558	384570,554
7133	4741664,920	384569,540

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7134	4741666,940	384570,762
7135	4741677,664	384577,886
7136	4741693,976	384590,192
7137	4741706,790	384599,167
7138	4741724,006	384611,874
7139	4741742,563	384626,651
7140	4741753,490	384636,169
7141	4741759,782	384641,670
7142	4741773,158	384654,135
7143	4741780,147	384660,995
7144	4741794,255	384674,062
7145	4741799,347	384678,847
7146	4741802,357	384681,000
7147	4741805,630	384684,338
7148	4741810,592	384689,192
7149	4741815,037	384694,822
7150	4741814,654	384694,266
7151	4741809,974	384698,830
7152	4741809,861	384700,467
7153	4741809,698	384702,914
7154	4741809,471	384706,360
7155	4741810,064	384716,441
7156	4741815,279	384729,164
7157	4741816,823	384733,034
7158	4741821,846	384745,576
7159	4741822,823	384746,950
7160	4741817,482	384785,392
7161	4741802,227	384804,236
7162	4741787,584	384816,774
7163	4741772,495	384826,822
7164	4741764,817	384829,749
7165	4741757,908	384827,199
7166	4741751,112	384823,457
7167	4741739,029	384825,104
7168	4741732,933	384830,886
7169	4741722,209	384844,229
7170	4741718,423	384852,172
7171	4741724,531	384861,589
7172	4741735,711	384865,968
7173	4741741,498	384874,871
7174	4741745,286	384880,039
7175	4741756,543	384880,066
7176	4741764,403	384880,260
7177	4741762,272	384894,118
7178	4741760,669	384909,494
7179	4741762,220	384919,228
7180	4741762,709	384933,746
7181	4741762,736	384952,300
7182	4741762,656	384967,213
7183	4741757,322	384976,282
7184	4741743,870	384984,458
7185	4741734,647	384991,872
7186	4741731,719	384999,698
7187	4741731,371	385007,938
7188	4741725,787	385019,404
7189	4741719,068	385024,368
7190	4741712,275	385031,127
7191	4741711,006	385037,628
7192	4741712,135	385050,033
7193	4741709,837	385054,736
7194	4741703,004	385065,989
7195	4741696,397	385066,009
7196	4741689,610	385063,175
7197	4741688,263	385069,063
7198	4741685,604	385080,013
7199	4741684,132	385082,893
7200	4741676,647	385082,177
7201	4741670,370	385080,258
7202	4741666,967	385073,012
7203	4741663,868	385066,976
7204	4741657,960	385064,674
7205	4741649,859	385066,776
7206	4741642,760	385072,528
7207	4741641,082	385072,890
7208	4741629,018	385075,484
7209	4741617,143	385074,685
7210	4741608,620	385073,766

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7211	4741598,571	385070,885
7212	4741587,164	385070,898
7213	4741576,219	385076,287
7214	4741570,509	385071,633
7215	4741564,886	385069,595
7216	4741548,257	385067,541
7217	4741536,162	385067,022
7218	4741522,664	385066,493
7219	4741511,728	385066,027
7220	4741503,368	385063,763
7221	4741493,377	385055,834
7222	4741483,398	385052,808
7223	4741475,186	385050,300
7224	4741463,456	385045,958
7225	4741453,830	385036,889
7226	4741445,074	385031,808
7227	4741439,434	385031,528
7228	4741432,630	385031,335
7229	4741433,215	385018,649
7230	4741428,282	385006,088
7231	4741421,577	384996,393
7232	4741421,049	384981,624
7233	4741420,754	384973,151
7234	4741420,935	384966,506
7235	4741431,288	384966,648
7236	4741437,179	384966,901
7237	4741446,380	384959,325
7238	4741447,349	384958,529
7239	4741454,493	384951,692
7240	4741461,509	384943,130
7241	4741465,595	384930,548
7242	4741455,293	384935,060
7243	4741447,519	384936,481
7244	4741438,025	384936,026
7245	4741430,073	384934,585
7246	4741421,745	384930,227
7247	4741414,385	384926,866
7248	4741406,823	384925,693
7249	4741400,895	384926,174
7250	4741403,142	384919,232
7251	4741413,404	384911,912
7252	4741418,240	384908,973
7253	4741420,853	384907,388
7254	4741423,585	384900,796
7255	4741419,914	384895,289
7256	4741418,467	384895,224
7257	4741408,017	384894,732
7258	4741407,720	384894,719
7259	4741394,826	384894,164
7260	4741385,177	384893,756
7261	4741380,959	384887,067
7262	4741373,155	384878,229
7263	4741371,639	384877,457
7264	4741362,789	384873,747
7265	4741350,705	384869,468
7266	4741349,207	384868,281
7267	4741339,703	384860,750
7268	4741339,195	384860,483
7269	4741329,372	384855,308
7270	4741324,658	384854,437
7271	4741319,542	384853,484
7272	4741308,618	384845,169
7273	4741308,291	384836,296
7274	4741311,686	384823,543
7275	4741312,608	384820,629
7276	4741313,285	384818,504
7277	4741314,450	384814,849
7278	4741314,772	384805,810
7279	4741311,781	384800,733
7280	4741301,951	384789,364
7281	4741293,436	384783,447
7282	4741289,981	384781,048
7283	4741272,647	384773,152
7284	4741259,807	384762,115
7285	4741255,244	384758,202
7286	4741238,098	384742,215
7287	4741229,472	384732,277

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7288	4741226,780	384729,175
7289	4741216,975	384720,770
7290	4741206,124	384713,193
7291	4741196,479	384707,821
7292	4741187,625	384702,993
7293	4741180,570	384701,318
7294	4741169,634	384698,719
7295	4741156,175	384696,051
7296	4741142,838	384694,232
7297	4741134,381	384694,269
7298	4741127,629	384697,731
7299	4741122,305	384708,708
7300	4741121,660	384726,684
7301	4741122,493	384736,729
7302	4741124,090	384747,599
7303	4741124,948	384757,935
7304	4741123,333	384763,115
7305	4741118,244	384761,453
7306	4741116,300	384754,265
7307	4741111,447	384778,824
7308	4741109,231	384750,863
7309	4741102,200	384757,971
7310	4741079,196	384737,910
7311	4741060,399	384758,672
7312	4741071,375	384769,680
7313	4741075,147	384773,463
7314	4741111,427	384778,824
7315	4741088,875	384787,410
7316	4741099,736	384795,199
7317	4741105,724	384786,973
7318	4741111,893	384796,143
7319	4741122,440	384804,746
7320	4741123,589	384805,267
7321	4741126,494	384810,403
7322	4741124,934	

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7365	4741316,373	385067,577
7366	4741313,835	385080,471
7367	4741312,396	385093,462
7368	4741313,226	385103,312
7369	4741316,867	385111,694
7370	4741323,310	385117,961
7371	4741331,621	385121,998
7372	4741335,438	385128,754
7373	4741339,233	385151,780
7374	4741331,953	385182,667
7375	4741329,852	385191,218
7376	4741320,194	385230,613
7377	4741319,493	385233,482
7378	4741308,290	385257,350
7379	4741278,889	385302,038
7380	4741276,644	385305,415
7381	4741272,755	385311,254
7382	4741248,491	385347,690
7383	4741209,825	385399,509
7384	4741204,465	385406,693
7385	4741198,901	385414,149
7386	4741185,807	385425,038
7387	4741160,860	385435,014
7388	4741134,640	385445,500
7389	4741105,203	385470,000
7390	4741090,753	385482,026
7391	4741090,534	385482,208
7392	4741085,348	385486,524
7393	4741071,276	385498,233
7394	4741068,153	385500,831
7395	4741041,745	385515,647
7396	4741041,699	385515,673
7397	4740978,511	385551,125
7398	4740977,665	385551,600
7399	4740938,533	385573,554
7400	4740815,245	385637,148
7401	4740778,843	385659,926
7402	4740761,474	385668,129
7403	4740757,176	385671,151
7404	4740739,051	385683,893
7405	4740737,778	385684,788
7406	4740729,972	385690,276
7407	4740725,518	385693,404
7408	4740720,672	385694,567
7409	4740689,450	385702,044
7410	4740639,338	385715,557
7411	4740572,880	385733,159
7412	4740530,110	385744,488
7413	4740526,416	385756,438
7414	4740517,376	385751,234
7415	4740513,873	385768,861
7416	4740499,506	385816,493
7417	4740492,580	385822,042
7418	4740482,577	385821,946
7419	4740456,627	385816,805
7420	4740448,270	385816,641
7421	4740429,735	385827,509
7422	4740391,140	385883,764
7423	4740385,307	385907,431
7424	4740365,288	385933,306
7425	4740359,841	385935,747
7426	4740342,210	385943,678
7427	4740313,670	385946,500
7428	4740307,206	385947,144
7429	4740274,006	385944,398
7430	4740265,334	385943,668
7431	4740262,936	385944,481
7432	4740262,012	385944,494
7433	4740258,016	385946,157
7434	4740238,011	385954,457
7435	4740227,445	385961,060
7436	4740209,731	385976,469
7437	4740191,324	385988,821
7438	4740189,748	385989,875
7439	4740168,422	386004,181
7440	4740149,445	386014,357
7441	4740139,052	386019,913

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7442	4740122,179	386021,498
7443	4740047,679	386018,734
7444	4740016,063	386034,707
7445	4739993,585	386051,893
7446	4739972,720	386057,363
7447	4739942,514	386068,443
7448	4739911,632	386086,936
7449	4739905,797	386088,567
7450	4739904,530	386088,921
7451	4739880,190	386095,724
7452	4739864,801	386107,032
7453	4739857,308	386131,241
7454	4739860,421	386145,315
7455	4739869,069	386154,472
7456	4739869,278	386155,819
7457	4739865,143	386176,755
7458	4739836,657	386231,422
7459	4739806,267	386276,034
7460	4739796,441	386283,589
7461	4739792,174	386286,871
7462	4739780,915	386292,735
7463	4739780,779	386292,836
7464	4739764,599	386301,204
7465	4739763,766	386301,668
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7467	4739761,955	386302,607
7468	4739761,945	386302,611
7469	4739761,622	386302,764
7470	4739756,962	386304,960
7471	4739748,621	386309,036
7472	4739748,096	386309,139
7473	4739699,789	386331,907
7474	4739666,681	386338,563
7475	4739627,689	386339,150
7476	4739525,500	386321,426
7477	4739517,892	386320,106
7478	4739499,824	386327,915
7479	4739480,723	386339,712
7480	4739476,268	386343,864
7481	4739464,913	386354,448
7482	4739459,553	386359,444
7483	4739438,499	386366,226
7484	4739406,524	386364,912
7485	4739382,623	386354,693
7486	4739372,620	386354,598
7487	4739338,588	386352,260
7488	4739296,691	386341,855
7489	4739265,696	386335,747
7490	4739196,329	386322,075
7491	4739189,921	386320,807
7492	4739100,139	386298,936
7493	4739048,106	386296,405
7494	4739018,086	386299,456
7495	4739012,086	386300,051
7496	4738981,386	386309,465
7497	4738966,998	386311,580
7498	4738889,407	386323,062
7499	4738885,250	386321,653
7500	4738877,896	386319,184
7501	4738828,602	386302,639
7502	4738807,609	386295,593
7503	4738778,222	386285,730
7504	4738765,929	386288,283
7505	4738764,553	386288,568
7506	4738746,170	386292,380
7507	4738720,102	386301,107
7508	4738702,863	386327,914
7509	4738663,288	386392,443
7510	4738617,745	386460,891
7511	4738598,546	386483,676
7512	4738583,326	386495,501
7513	4738567,264	386507,992
7514	4738564,312	386510,288
7515	4738536,152	386522,978
7516	4738524,360	386525,522
7517	4738458,676	386539,679
7518	4738420,959	386547,806

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7520	4738315,568	386548,211
7521	4738298,121	386548,278
7522	4738287,620	386548,316
7523	4738278,990	386548,369
7524	4738274,058	386548,160
7525	4738220,465	386545,996
7526	4738192,617	386544,870
7527	4738181,001	386544,396
7528	4738174,979	386542,651
7529	4738156,070	386537,172
7530	4738149,565	386542,067
7531	4738144,020	386546,240
7532	4738116,820	386566,706
7533	4738065,661	386585,183
7534	4738061,070	386592,672
7535	4738056,300	386600,456
7536	4738053,492	386605,035
7537	4738059,297	386626,088
7538	4738073,076	386650,169
7539	4738072,101	386681,677
7540	4738071,011	386716,874
7541	4738059,453	386713,580
7542	4738002,029	386691,564
7543	4737998,066	386686,137
7544	4737997,378	386671,533
7545	4737998,580	386649,478
7546	4737999,678	386629,560
7547	4738000,964	386619,338
7548	4738001,799	386612,574
7549	4738002,866	386604,585
7550	4738001,486	386600,981
7551	4737993,650	386592,431
7552	4737998,562	386564,747
7553	4737993,086	386522,932
7554	4737919,589	386507,002
7555	4737909,125	386488,935
7556	4737908,165	386484,951
7557	4737903,304	386464,887
7558	4737903,377	386454,696
7559	4737903,829	386446,898
7560	4737902,276	386441,683
7561	4737898,093	386439,460
7562	4737880,091	386439,728
7563	4737870,107	386437,663
7564	4737864,349	386432,413
7565	4737864,399	386425,223
7566	4737869,836	386420,255
7567	4737877,037	386419,715
7568	4737882,253	386418,146
7569	4737883,288	386412,760
7570	4737879,119	386408,927
7571	4737877,682	386404,851
7572	4737876,574	386401,704
7573	4737873,808	386396,090
7574	4737865,275	386387,235
7575	4737846,204	386370,692
7576	4737832,676	386361,805
7577	4737828,708	386357,770
7578	4737823,572	386348,139
7579	4737823,047	386338,538
7580	4737820,495	386331,315
7581	4737812,797	386317,666
7582	4737809,285	386305,842
7583	4737809,952	386296,842
7584	4737814,813	386287,689
7585	4737822,069	386279,943
7586	4737831,610	386261,410
7587	4737836,891	386250,251
7588	4737834,923	386244,439
7589	4737830,357	386241,010
7590	4737821,377	386237,748
7591	4737815,420	386232,505
7592	4737812,655	386227,289
7593	4737813,707	386220,488
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7597	4737853,876	386195,593
7598	4737859,503	386192,026
7599	4737859,730	386188,838
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7601	4737851,970	386183,177
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7608	4737784,662	386199,880
7609	4737777,899	386195,835
7610	4737773,767	386186,812
7611	4737767,816	386179,967
7612	4737758,854	386174,102
7613	4737742,976	386166,794
7614	4737726,770	386159,875
7615	4737716,972	386159,398
7616	4737699,572	386160,874
7617	4737690,194	386157,609
7618	4737682,449	386150,752
7619	4737673,977	386132,893
7620	4737672,420	386127,076
7621	4737673,461	386121,291
7622	4737690,201	386102,015
7623	4737696,835	386097,469
7624	4737698,443	386095,275
7625	4737698,089	386090,075
7626	4737692,525	386085,045
7627	4737685,343	386083,186
7628	4737676,686	386091,127
7629	4737664,007	386101,230
7630		

№	X	Y	№	X	Y	№	X	Y	№	X	Y
7673	4737194,183	386010,418	7750	4736172,960	385985,570	7827	4736074,406	386930,612	7904	4735796,220	387685,803
7674	4737180,774	386011,716	7751	4736160,662	386013,516	7828	4736074,168	386943,994	7905	4735793,961	387695,247
7675	4737179,051	386012,507	7752	4736157,636	386034,925	7829	4736076,790	386966,895	7906	4735792,625	387701,260
7676	4737170,703	386016,341	7753	4736156,835	386054,067	7830	4736076,593	386979,372	7907	4735792,797	387717,335
7677	4737168,338	386017,428	7754	4736156,157	386071,658	7831	4736075,060	386988,848	7908	4735793,996	387730,750
7678	4737154,297	386022,919	7755	4736155,254	386082,039	7832	4736072,026	386998,991	7909	4735795,588	387745,943
7679	4737144,868	386026,860	7756	4736148,803	386092,910	7833	4736070,343	387003,684	7910	4735797,038	387754,711
7680	4737133,467	386027,170	7757	4736124,414	386126,591	7834	4736064,671	387015,544	7911	4735800,102	387765,733
7681	4737124,675	386027,107	7758	4736120,296	386146,739	7835	4736063,734	387027,995	7912	4735803,579	387778,165
7682	4737115,325	386026,752	7759	4736120,303	386147,263	7836	4736063,109	387041,726	7913	4735803,886	387787,725
7683	4737100,153	386026,062	7760	4736120,481	386159,436	7837	4736062,998	387045,012	7914	4735804,028	387799,998
7684	4737089,129	386025,560	7761	4736121,118	386161,294	7838	4736062,062	387072,904	7915	4735802,268	387810,066
7685	4737078,093	386025,058	7762	4736127,850	386177,974	7839	4736056,546	387081,089	7916	4735799,014	387819,816
7686	4737069,502	386024,699	7763	4736128,140	386181,590	7840	4736054,946	387083,090	7917	4735794,952	387825,080
7687	4737037,832	386018,998	7764	4736132,854	386194,743	7841	4736050,316	387088,882	7918	4735786,253	387845,981
7688	4737035,955	386018,662	7765	4736134,775	386200,301	7842	4736049,312	387102,792	7919	4735781,718	387857,674
7689	4737004,805	386013,031	7766	4736137,479	386208,143	7843	4736045,936	387112,559	7920	4735774,366	387867,980
7690	4736972,861	386005,800	7767	4736138,248	386223,548	7844	4736044,807	387129,208	7921	4735765,139	387872,822
7691	4736963,746	385994,339	7768	4736137,330	386234,272	7845	4736045,084	387138,366	7922	4735756,198	387875,340
7692	4736953,589	385988,865	7769	4736127,910	386242,248	7846	4736045,690	387158,261	7923	4735745,057	387875,005
7693	4736940,418	385985,373	7770	4736113,349	386248,435	7847	4736046,986	387178,155	7924	4735735,495	387874,828
7694	4736927,638	385982,478	7771	4736094,686	386247,614	7848	4736048,716	387188,506	7925	4735727,724	387874,740
7695	4736921,695	385985,632	7772	4736084,758	386243,301	7849	4736054,696	387194,290	7926	4735720,332	387875,077
7696	4736918,757	385967,415	7773	4736072,018	386255,303	7850	4736061,448	387200,383	7927	4735703,301	387879,720
7697	4736915,825	385958,400	7774	4736067,178	386260,736	7851	4736067,023	387208,447	7928	4735692,125	387886,662
7698	4736908,073	385951,543	7775	4736063,577	386269,274	7852	4736070,960	387219,344	7929	4735684,877	387892,282
7699	4736882,861	385953,554	7776	4736067,347	386276,786	7853	4736067,298	387232,132	7930	4735677,722	387899,345
7700	4736870,098	385949,260	7777	4736075,553	386291,138	7854	4736064,618	387242,667	7931	4735670,579	387907,878
7701	4736856,126	385935,615	7778	4736101,905	386318,966	7855	4736058,951	387254,160	7932	4735660,373	387917,757
7702	4736848,656	385928,310	7779	4736105,851	386329,911	7856	4736054,762	387265,720	7933	4735647,991	387928,538
7703	4736834,946	385916,623	7780	4736110,300	386339,440	7857	4736050,904	387277,663	7934	4735641,228	387934,227
7704	4736802,481	385898,580	7781	4736112,545	386343,975	7858	4736047,732	387291,106	7935	4735632,707	387938,319
7705	4736754,279	385873,629	7782	4736112,029	386352,051	7859	4736047,099	387305,025	7936	4735615,779	387937,768
7706	4736712,812	385855,731	7783	4736108,496	386355,557	7860	4736047,942	387318,643	7937	4735599,309	387936,855
7707	4736674,183	385834,663	7784	4736099,322	386362,333	7861	4736046,645	387331,078	7938	4735586,283	387932,994
7708	4736642,594	385806,636	7785	4736092,247	386364,990	7862	4736043,201	387340,865	7939	4735567,081	387932,582
7709	4736617,363	385784,255	7786	4736069,433	386377,900	7863	4736042,003	387344,275	7940	4735564,921	387932,539
7710	4736613,626	385781,696	7787	4736052,907	386388,359	7864	4736035,486	387350,209	7941	4735550,122	387932,264
7711	4736599,059	385771,726	7788	4736048,816	386398,196	7865	4736028,226	387356,501	7942	4735538,245	387932,044
7712	4736567,935	385762,101	7789	4736047,425	386421,134	7866	4736020,237	387362,752	7943	4735525,494	387931,863
7713	4736552,959	385754,804	7790	4736047,172	386439,143	7867	4736005,657	387376,404	7944	4735514,207	387932,069
7714	4736540,434	385748,701	7791	4736046,218	386456,003	7868	4735993,497	387385,397	7945	4735508,831	387936,727
7715	4736539,553	385748,148	7792	4736050,528	386475,627	7869	4735978,000	387394,973	7946	4735495,934	387946,812
7716	4736528,492	385741,215	7793	4736062,232	386508,128	7870	4735969,541	387403,391	7947	4735484,198	387960,335
7717	4736515,310	385738,919	7794	4736067,688	386543,042	7871	4735959,160	387413,583	7948	4735478,117	387968,893
7718	4736504,492	385742,641	7795	4736063,565	386563,463	7872	4735951,413	387422,417	7949	4735471,255	387976,923
7719	4736497,253	385747,785	7796	4736056,786	386575,257	7873	4735943,796	387436,565	7950	4735462,809	387983,504
7720	4736494,212	385747,231	7797	4736047,385	386588,006	7874	4735939,119	387449,208	7951	4735458,407	387986,181
7721	4736492,729	385746,961	7798	4736041,009	386599,151	7875	4735936,540	387459,002	7952	4735446,358	387988,174
7722	4736491,805	385770,796	7799	4736036,158	386625,012	7876	4735934,916	387470,311	7953	4735432,643	387988,660
7723	4736483,165	385789,880	7800	4736032,950	386638,994	7877	4735934,632	387476,537	7954	4735421,404	387990,041
7724	4736494,503	385801,902	7801	4736020,798	386664,147	7878	4735931,356	387484,105	7955	4735412,063	387989,906
7725	4736486,927	385807,406	7802	4736008,989	386681,592	7879	4735929,325	387495,205	7956	4735399,764	387989,690
7726	4736461,940	385812,813	7803	4736004,117	386691,674	7880	4735927,694	387504,132	7957	4735389,278	387989,205
7727	4736424,909	385817,540	7804	4736007,243	386709,845	7881	4735925,702	387523,509	7958	4735371,495	387988,537
7728	4736412,575	385820,059	7805	4736008,342	386719,957	7882	4735924,289	387538,502	7959	4735354,184	387989,009
7729	4736391,718	385826,538	7806	4736002,963	386733,285	7883	4735919,821	387548,033	7960	4735342,957	387993,134
7730	4736373,758	385832,429	7807	4736000,515	386771,012	7884	4735915,521	387553,709	7961	4735334,896	387998,045
7731	4736365,232	385838,092	7808	4736000,492	386771,364	7885	4735909,450	387557,834	7962	4735321,533	388003,676
7732	4736347,963	385848,565	7809	4736000,009	386790,075	7886	4735902,332	387561,185	7963	4735320,905	388004,164
7733	4736336,524	385854,768	7810	4735995,367	386795,367	7887	4735894,869	387563,785	7964	4735317,849	388006,550
7734	4736326,012	385860,357	7811	4735986,845	386804,901	7888	4735888,539	387565,702	7965	4735312,287	388010,901
7735	4736311,893	385866,963	7812	4735971,084	386820,524	7889	4735877,663	387570,711	7966	4735297,751	388023,758
7736	4736303,889	385873,291	7813	4735968,296	386836,801	7890	4735870,375	387577,361	7967	4735289,470	388035,734
7737	4736294,764	385882,670	7814	4735968,088	386838,010	7891	4735864,515	387585,171	7968	4735279,859	388048,861
7738	4736294,137	385883,316	7815	4735966,701	386852,270	7892	4735860,449	387593,797	7969	4735273,789	388055,989
7739	4736288,597	385892,664	7816	4735979,399	386868,734	7893	4735856,202	387606,457	7970	4735264,846	388062,314
7740	4736283,904	385900,582	7817	4735988,669	386872,408	7894	4735853,556	387616,250	7971	4735255,744	388068,811
7741	4736278,016	385910,314	7818	4736004,612	386873,055	7895	4735851,352	387624,233	7972	4735236,624	388076,220
7742	4736270,830	385917,633	7819	4736026,807	386873,931	7896	4735845,980	387633,355	7973	4735220,936	388082,082
7743	4736257,715	385923,917	7820	4736046,829	386874,287	7897	4735842,059	387637,942	7974	4735209,019	388084,448
7744	4736249,140	385928,507	7821	4736048,227	386874,191	7898	4735840,546	387639,714	7975	4735196,513	388086,780
7745	4736224,782	385940,377	7822	4736060,730	386873,332	7899	4735834,887	387643,124	7976	4735186,371	388090,431
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7983	4735124,199	388178,153
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7986	4735095,731	388213,103
7987	4735088,785	388218,408
7988	4735080,285	388220,687
7989	4735070,189	388223,066
7990	4735058,024	388225,898
7991	4735041,036	388225,813
7992	4735029,595	388226,294
7993	4735015,511	388228,832
7994	4735004,563	388218,181
7995	4734992,731	388210,599
7996	4734978,262	388203,937
7997	4734965,087	388205,167
7998	4734956,112	388208,522
7999	4734952,056	388210,039
8000	4734942,743	388218,333
8001	4734931,877	388222,498
8002	4734927,720	388224,092
8003	4734917,762	388223,959
8004	4734904,107	388223,619
8005	4734890,985	388221,029
8006	4734874,229	388207,664
8007	4734859,521	388201,264
8008	4734853,492	388201,123
8009	4734848,005	388201,006
8010	4734835,795	388195,455
8011	4734833,076	388194,730
8012	4734821,331	388191,608
8013	4734815,052	388189,485
8014	4734806,724	388202,506
8015	4734808,476	388188,044
8016	4734814,545	388177,758
8017	4734827,823	388156,901
8018	4734828,732	388148,343
8019	4734828,749	388130,612
8020	4734822,613	388122,241
8021	4734816,953	388114,947
8022	4734808,948	388107,023
8023	4734806,660	388099,398
8024	4734807,275	388088,356
8025	4734810,956	388084,004
8026	4734816,463	388082,402
8027	4734822,063	388083,282
8028	4734831,558	388082,940
8029	4734840,385	388082,935
8030	4734848,676	388081,045
8031	4734859,957	388074,185
8032	4734866,516	388065,250
8033	4734871,692	388050,725
8034	4734871,539	388036,051
8035	4734866,266	388021,246
8036	4734867,117	388006,931
8037	4734860,316	387980,689
8038	4734863,364	387963,174
8039	4734880,122	387928,458
8040	4734890,659	387917,757
8041	4734898,410	387909,705
8042	4734904,548	387896,443
8043	4734905,668	387884,971
8044	4734903,522	387873,888
8045	4734896,138	387863,311
8046	4734890,050	387856,725
8047	4734889,195	387841,386
8048	4734893,386	387835,533
8049	4734901,156	387823,792
8050	4734907,970	387815,025
8051	4734916,497	387804,843
8052	4734927,691	387790,442
8053	4734950,370	387744,151
8054	4734973,959	387710,410
8055	4735008,163	387669,333
8056	4735027,079	387640,453
8057	4735041,020	387600,816

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8058	4735052,601	387583,392
8059	4735054,195	387581,598
8060	4735067,219	387566,943
8061	4735068,435	387545,694
8062	4735066,215	387525,365
8063	4735065,115	387515,295
8064	4735053,373	387490,110
8065	4735041,659	387475,200
8066	4735033,924	387466,623
8067	4735029,352	387461,553
8068	4735024,135	387455,843
8069	4735012,515	387445,158
8070	4735000,550	387428,978
8071	4734976,880	387401,750
8072	4734950,054	387377,466
8073	4734904,667	387337,196
8074	4734900,866	387333,824
8075	4734825,681	387266,898
8076	4734810,107	387248,685
8077	4734801,585	387223,764
8078	4734808,531	387198,429
8079	4734807,129	387176,216
8080	4734799,829	387152,961
8081	4734793,806	387104,981
8082	4734783,202	387070,146
8083	4734785,505	387064,637
8084	4734791,130	387060,679
8085	4734795,082	387051,391
8086	4734808,651	387025,012
8087	4734813,096	386991,119
8088	4734815,176	386981,496
8089	4734816,359	386955,906
8090	4734815,049	386934,347
8091	4734779,185	386905,266
8092	4734721,376	386868,847
8093	4734692,604	386856,585
8094	4734672,144	386846,539
8095	4734634,206	386839,755
8096	4734584,790	386829,901
8097	4734539,306	386828,817
8098	4734479,144	386818,638
8099	4734420,827	386795,205
8100	4734380,794	386776,928
8101	4734354,310	386730,737
8102	4734331,329	386660,596
8103	4734317,327	386591,746
8104	4734312,333	386557,228
8105	4734305,795	386494,190
8106	4734304,017	386464,181
8107	4734304,053	386459,437
8108	4734303,597	386452,685
8109	4734302,468	386436,177
8110	4734289,878	386380,095
8111	4734276,347	386351,264
8112	4734249,957	386336,570
8113	4734230,048	386328,738
8114	4734220,796	386325,112
8115	4734199,428	386308,206
8116	4734169,189	386272,494
8117	4734152,088	386253,125
8118	4734145,456	386236,327
8119	4734145,600	386217,085
8120	4734125,021	386204,950
8121	4734111,063	386196,720
8122	4734100,923	386190,737
8123	4734095,828	386187,732
8124	4734069,359	386183,534
8125	4734059,080	386188,211
8126	4734049,764	386198,130
8127	4734037,481	386203,302
8128	4734036,196	386203,186
8129	4734025,490	386202,218
8130	4734019,982	386203,171
8131	4734018,632	386215,916
8132	4734016,749	386227,494
8133	4734014,980	386238,375
8134	4734002,812	386260,784

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8135	4733989,731	386272,682
8136	4733955,400	386285,178
8137	4733944,760	386291,069
8138	4733929,551	386299,490
8139	4733920,402	386305,007
8140	4733913,985	386308,876
8141	4733896,514	386304,075
8142	4733902,547	386294,080
8143	4733911,797	386284,946
8144	4733916,826	386279,820
8145	4733927,798	386268,662
8146	4733938,306	386258,781
8147	4733950,104	386251,124
8148	4733960,848	386243,505
8149	4733971,175	386238,885
8150	4733977,358	386232,560
8151	4733983,307	386225,177
8152	4733989,618	386214,651
8153	4733994,566	386207,269
8154	4734001,571	386198,081
8155	4734011,579	386188,779
8156	4734016,345	386185,243
8157	4734022,123	386180,752
8158	4734025,559	386174,904
8159	4734029,337	386170,229
8160	4734030,169	386165,763
8161	4734030,819	386157,678
8162	4734028,797	386147,117
8163	4734023,784	386141,573
8164	4734015,509	386137,334
8165	4734003,733	386134,727
8166	4733994,348	386133,338
8167	4733986,701	386133,178
8168	4733972,359	386132,471
8169	4733961,174	386131,994
8170	4733950,575	386131,848
8171	4733940,681	386132,188
8172	4733927,281	386132,869
8173	4733910,473	386134,739
8174	4733891,675	386136,362
8175	4733881,628	386137,250
8176	4733874,871	386138,139
8177	4733866,728	386137,909
8178	4733859,984	386137,493
8179	4733856,542	386136,328
8180	4733850,368	386133,694
8181	4733843,630	386131,527
8182	4733843,530	386130,465
8183	4733843,261	386127,601
8184	4733846,015	386118,970
8185	4733852,112	386103,525
8186	4733855,333	386095,775
8187	4733858,457	386088,295
8188	4733864,633	386075,910
8189	4733872,599	386064,670
8190	4733877,574	386053,427
8191	4733883,600	386040,841
8192	4733883,858	386031,635
8193	4733879,987	386021,084
8194	4733872,450	386019,131
8195	4733870,469	386019,353
8196	4733859,050	386020,656
8197	4733854,562	386026,511
8198	4733843,713	386034,023
8199	4733835,090	386038,572
8200	4733828,367	386043,121
8201	4733821,192	386047,541
8202	4733814,862	386048,762
8203	4733805,315	386051,361
8204	4733796,156	386054,134
8205	4733790,350	386056,122
8206	4733779,181	386059,656
8207	4733768,528	386059,766
8208	4733759,691	386059,301
8209	4733752,103	386058,550
8210	4733748,982	386058,071
8211	4733747,351	386057,817

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8212	4733740,592	386052,147
8213	4733733,960	386047,733
8214	4733731,046	386045,802
8215	4733725,765	386041,747
8216	4733716,695	386038,512
8217	4733708,604	386038,238
8218	4733701,396	386039,607
8219	4733694,679	386042,296
8220	4733684,437	386042,823
8221	4733675,342	386042,096
8222	4733663,309	386040,236
8223	4733649,737	386037,203
8224	4733636,816	386032,589
8225	4733626,981	386031,735
8226	4733615,803	386028,858
8227	4733606,826	386026,229
8228	4733597,161	386022,232
8229	4733590,184	386018,952
8230	4733577,134	386011,682
8231	4733564,322	386006,729
8232	4733553,542	386004,128
8233	4733547,688	386005,198
8234	4733540,929	386006,595
8235	4733535,788	386006,346
8236	4733532,917	386002,158
8237	4733533,112	385989,892
8238	4733539,374	385980,435
8239	4733548,512	385966,638
8240	4733553,977	385961,356
8241	4733561,171	385954,403
8242	4733563,006	385952,630
8243	4733566,567	385949,188
8244	4733579,725	385936,472
8245	4733564,851	385888,605
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8289	4734141,557	385091,548
8290	4734141,932	385088,821
8291	4734145,572	385061,982
8292	4734145,332	385013,788
8293	4734146,747	385009,748
8294	4734149,813	385001,037
8295	4734160,622	384973,102
8296	4734175,215	384946,425
8297	4734192,883	384914,658
8298	4734202,351	384897,623
8299	4734210,111	384888,070
8300	4734226,575	384867,819
8301	4734235,021	384855,288
8302	4734239,946	384847,991
8303	4734242,135	384844,736
8304	4734244,615	384840,142
8305	4734248,308	384833,282
8306	4734256,526	384818,043
8307	4734279,708	384784,923
8308	4734280,035	384775,868
8309	4734294,226	384766,703
8310	4734356,391	384697,204
8311	4734358,741	384695,043
8312	4734369,068	384685,607
8313	4734387,186	384669,028
8314	4734401,126	384648,725
8315	4734423,292	384641,777
8316	4734406,747	384617,778
8317	4734443,556	384562,066
8318	4734473,989	384501,702
8319	4734486,742	384479,398
8320	4734505,567	384448,145
8321	4734522,117	384421,605
8322	4734530,256	384408,535
8323	4734555,092	384375,319
8324	4734570,707	384344,241
8325	4734596,292	384319,229
8326	4734614,326	384314,365
8327	4734634,013	384301,109
8328	4734650,918	384286,038
8329	4734664,847	384268,737
8330	4734683,008	384254,659
8331	4734683,961	384253,920
8332	4734695,009	384245,356
8333	4734705,551	384232,068
8334	4734724,670	384207,989
8335	4734740,918	384202,114
8336	4734750,915	384195,712
8337	4734756,987	384191,829
8338	4734772,341	384171,136
8339	4734814,176	384136,669
8340	4734843,632	384129,072
8341	4734855,819	384129,360
8342	4734856,298	384129,796
8343	4734869,531	384113,852
8344	4734871,696	384145,476
8345	4734878,393	384155,171
8346	4734895,836	384180,435
8347	4734899,999	384184,392
8348	4734902,364	384186,634
8349	4734904,766	384188,909
8350	4734906,936	384188,621
8351	4734914,775	384187,582
8352	4734923,661	384176,837
8353	4734932,101	384163,764
8354	4734942,673	384147,391
8355	4734970,624	384125,793
8356	4734991,487	384115,296
8357	4734994,907	384113,583
8358	4735020,154	384106,577
8359	4735043,660	384104,001
8360	4735090,383	384098,880
8361	4735105,305	384094,485
8362	4735108,559	384093,523
8363	4735110,234	384093,028
8364	4735121,467	384087,917
8365	4735128,530	384079,162

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8366	4735153,428	384009,758
8367	4735182,939	383965,981
8368	4735214,117	383914,432
8369	4735228,538	383882,540
8370	4735236,104	383859,797
8371	4735237,421	383843,806
8372	4735250,101	383804,901
8373	4735258,256	383783,576
8374	4735267,322	383763,083
8375	4735270,905	383754,974
8376	4735272,887	383750,490
8377	4735279,618	383732,541
8378	4735284,596	383719,257
8379	4735292,260	383698,841
8380	4735304,874	383673,849
8381	4735324,728	383634,488
8382	4735333,340	383621,151
8383	4735368,006	383567,421
8384	4735369,161	383565,153
8385	4735377,712	383548,356
8386	4735381,612	383542,435
8387	4735397,745	383522,419
8388	4735419,277	383498,453
8389	4735420,082	383497,557
8390	4735438,088	383476,133
8391	4735440,849	383472,849
8392	4735448,432	383442,440
8393	4735465,181	383451,150
8394	4735475,795	383449,241
8395	4735481,700	383446,874
8396	4735494,614	383441,676
8397	4735510,175	383437,060
8398	4735527,866	383423,244
8399	4735529,930	383421,626
8400	4735537,179	383416,092
8401	4735540,432	383416,756
8402	4735543,497	383417,374
8403	4735544,073	383417,491
8404	4735548,729	383418,431
8405	4735559,983	383423,860
8406	4735570,585	383428,150
8407	4735581,156	383429,147
8408	4735590,339	383427,696
8409	4735605,844	383424,304
8410	4735607,968	383423,838
8411	4735619,245	383418,354
8412	4735621,120	383417,438
8413	4735631,650	383412,061
8414	4735656,088	383395,324
8415	4735663,487	383389,765
8416	4735674,858	383382,644
8417	4735684,922	383372,187
8418	4735687,118	383369,895
8419	4735692,110	383365,517
8420	4735703,575	383352,897
8421	4735722,730	383334,988
8422	4735741,898	383318,378
8423	4735757,833	383305,358
8424	4735762,578	383303,048
8425	4735772,221	383298,342
8426	4735787,611	383292,843
8427	4735793,764	383290,957
8428	4735808,124	383286,520
8429	4735821,945	383278,564
8430	4735832,583	383269,080
8431	4735838,924	383254,732
8432	4735843,358	383245,232
8433	4735850,140	383235,361
8434	4735851,831	383232,897
8435	4735872,319	383216,996
8436	4735874,463	383215,928
8437	4735894,477	383205,807
8438	4735909,745	383200,739
8439	4735913,071	383199,640
8440	4735924,485	383196,656
8441	4735930,675	383194,295
8442	4735941,034	383190,333

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8443	4735958,680	383185,170
8444	4735980,554	383178,417
8445	4736007,663	383171,378
8446	4736023,806	383170,041
8447	4736035,466	383170,227
8448	4736037,833	383169,759
8449	4736050,393	383167,278
8450	4736068,996	383158,852
8451	4736082,598	383151,324
8452	4736095,910	383144,259
8453	4736101,898	383141,084
8454	4736121,464	383135,570
8455	4736137,679	383124,471
8456	4736168,683	383123,160
8457	4736191,245	383126,117
8458	4736220,403	383132,134
8459	4736237,814	383129,064
8460	4736252,268	383118,980
8461	4736253,700	383117,981
8462	4736269,850	383097,309
8463	4736282,651	383067,603
8464	4736289,832	383042,857
8465	4736293,967	382998,098
8466	4736287,571	382970,857
8467	4736270,408	382938,741
8468	4736253,596	382913,623
8469	4736216,609	382859,854
8470	4736188,490	382818,977
8471	4736166,584	382806,410
8472	4736152,940	382786,916
8473	4736128,223	382748,140
8474	4736119,102	382737,084
8475	4736096,611	382723,716
8476	4736073,051	382719,142
8477	4736002,875	382716,631
8478	4735966,488	382723,186
8479	4735928,215	382727,285
8480	4735861,837	382726,800
8481	4735821,397	382734,108
8482	4735737,652	382728,697
8483	4735718,299	382721,359
8484	4735700,693	382696,424
8485	4735697,684	382694,236
8486	4735690,150	382688,759
8487	4735679,605	382688,826
8488	4735675,956	382688,849
8489	4735653,605	382709,888
8490	4735645,833	382706,032
8491	4735625,109	382669,289
8492	4735599,500	382617,111
8493	4735581,244	382595,789
8494	4735575,847	382590,805
8495	4735561,586	382577,640
8496	4735536,894	382564,266
8497	4735465,156	382530,950
8498	4735411,365	382497,661
8499	4735370,004	382472,068
8500	4735351,227	382452,075
8501	4735349,959	382450,727
8502	4735345,414	382448,292
8503	4735335,226	382442,810
8504	4735315,709	382431,876
8505	4735310,333	382428,442
8506	4735308,960	382427,605
8507	4735304,303	382424,798
8508	4735301,975	382423,378
8509	4735301,636	382414,583
8510	4735302,173	382396,586
8511	4735310,968	382368,653
8512	4735312,079	382353,262
8513	4735321,412	382335,337
8514	4735323,453	382329,559
8515	4735323,945	382316,165
8516	4735327,149	382307,687
8517	4735329,450	382301,608
8518	4735335,297	382296,049
8519	4735341,514	382293,103

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8520	4735356,033	382290,925
8521	4735363,126	382289,856
8522	4735367,967	382284,681
8523	4735368,197	382272,128
8524	4735368,292	382266,698
8525	4735368,459	382245,495
8526	4735369,891	382236,866
8527	4735371,625	382226,406
8528	4735376,188	382198,968
8529	4735377,335	382152,580
8530	4735369,098	382129,736
8531	4735366,960	382121,622
8532	4735362,867	382106,092
8533	4735369,328	382070,953
8534	4735367,262	382052,330
8535	4735377,987	382035,015
8536	4735381,881	382022,441
8537	4735385,966	381983,082
8538	4735404,644	381917,828
8539	4735430,262	381847,120
8540	4735433,619	381837,859
8541	4735440,017	381816,236
8542	4735452,691	381773,345
8543	4735456,629	381753,256
8544	4735453,440	381725,229
8545	4735444,449	381695,363
8546	4735417,030	381645,182
8547	4735381,765	381599,646
8548	4735381,366	381599,129
8549	4735346,118	381555,322
8550	4735345,024	381564,272
8551	4735341,364	381561,380
8552	4735324,430	381548,009
8553	4735305,665	381533,188
8554	4735253,430	

№	X	Y
8597	4734465,335	380916,598
8598	4734446,272	380900,056
8599	4734441,136	380894,107
8600	4734430,619	380881,927
8601	4734429,416	380880,533
8602	4734427,623	380881,526
8603	4734425,411	380881,284
8604	4734425,324	380881,275
8605	4734400,760	380885,756
8606	4734313,549	380901,664
8607	4734261,815	380911,102
8608	4734254,986	380887,569
8609	4734252,453	380878,840
8610	4734251,002	380866,437
8611	4734243,417	380801,590
8612	4734238,248	380770,159
8613	4734219,298	380736,427
8614	4734187,652	380688,806
8615	4734179,417	380666,351
8616	4734170,843	380635,695
8617	4734163,946	380594,253
8618	4734143,705	380581,347
8619	4734133,495	380574,834
8620	4734106,041	380555,638
8621	4734081,563	380533,952
8622	4734081,007	380533,460
8623	4734055,227	380531,472
8624	4734012,820	380533,562
8625	4733993,431	380534,169
8626	4733993,246	380534,175
8627	4733961,019	380535,184
8628	4733935,271	380532,493
8629	4733931,467	380532,096
8630	4733927,907	380531,724
8631	4733891,087	380527,876
8632	4733835,132	380531,552
8633	4733828,317	380532,000
8634	4733784,258	380534,895
8635	4733762,698	380529,939
8636	4733674,879	380480,108
8637	4733615,014	380435,881
8638	4733588,962	380416,294
8639	4733583,379	380413,972
8640	4733578,197	380411,817
8641	4733568,185	380413,743
8642	4733537,611	380434,021
8643	4733530,611	380438,664
8644	4733525,766	380441,020
8645	4733447,132	380479,247
8646	4733433,615	380495,745
8647	4733389,612	380527,859
8648	4733388,583	380528,610
8649	4733320,013	380526,510
8650	4733229,270	380521,250
8651	4733141,367	380510,411
8652	4733130,001	380510,166
8653	4733130,007	380510,131
8654	4733123,806	380500,187
8655	4733118,267	380491,484
8656	4733113,243	380481,765
8657	4733111,240	380477,165
8658	4733109,261	380469,003
8659	4733108,834	380444,237
8660	4733103,198	380435,992
8661	4733096,406	380415,610
8662	4733095,073	380398,441
8663	4733095,369	380393,099
8664	4733096,238	380377,639
8665	4733096,622	380370,802
8666	4733109,096	380343,764
8667	4733137,028	380266,295
8668	4733168,242	380215,167
8669	4733213,880	380128,107
8670	4733226,914	380101,064
8671	4733243,551	380066,546
8672	4733249,888	380053,403
8673	4733278,707	379982,569

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8675	4733350,532	379801,879
8676	4733363,286	379763,720
8677	4733374,086	379733,320
8678	4733381,986	379711,132
8679	4733386,247	379698,244
8680	4733396,244	379670,039
8681	4733419,834	379673,345
8682	4733420,515	379673,441
8683	4733424,809	379674,046
8684	4733451,938	379683,043
8685	4733481,304	379686,856
8686	4733482,573	379686,761
8687	4733494,391	379685,876
8688	4733504,472	379685,121
8689	4733527,521	379683,394
8690	4733544,670	379685,929
8691	4733550,290	379686,760
8692	4733567,131	379691,160
8693	4733576,738	379693,418
8694	4733577,245	379693,803
8695	4733577,574	379693,745
8696	4733591,902	379682,580
8697	4733607,792	379672,576
8698	4733613,689	379668,866
8699	4733636,483	379655,075
8700	4733656,425	379643,418
8701	4733659,736	379641,352
8702	4733659,855	379641,278
8703	4733671,230	379634,394
8704	4733689,491	379623,027
8705	4733697,974	379617,845
8706	4733707,432	379609,512
8707	4733712,689	379597,586
8708	4733715,305	379572,828
8709	4733718,124	379564,614
8710	4733700,436	379564,159
8711	4733681,525	379559,053
8712	4733673,691	379556,903
8713	4733663,984	379554,235
8714	4733646,508	379543,170
8715	4733632,573	379536,190
8716	4733620,211	379531,231
8717	4733599,546	379531,240
8718	4733595,664	379531,738
8719	4733585,973	379532,981
8720	4733572,215	379534,519
8721	4733554,150	379534,578
8722	4733531,008	379532,719
8723	4733514,620	379528,797
8724	4733498,623	379519,163
8725	4733482,063	379507,417
8726	4733470,935	379488,151
8727	4733461,446	379473,129
8728	4733455,147	379459,466
8729	4733440,241	379431,713
8730	4733433,765	379416,354
8731	4733424,059	379390,198
8732	4733414,051	379357,320
8733	4733403,462	379330,150
8734	4733389,968	379314,444
8735	4733379,270	379299,600
8736	4733377,529	379295,447
8737	4733372,794	379284,136
8738	4733367,924	379273,070
8739	4733366,807	379257,545
8740	4733372,094	379246,814
8741	4733381,170	379238,965
8742	4733387,860	379233,181
8743	4733409,906	379222,473
8744	4733427,596	379213,599
8745	4733451,089	379200,009
8746	4733473,063	379180,982
8747	4733482,427	379166,723
8748	4733500,654	379154,166
8749	4733504,946	379151,216
8750	4733520,234	379135,969

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8752	4733556,211	379094,146
8753	4733562,079	379066,423
8754	4733562,404	379064,889
8755	4733568,195	379048,158
8756	4733570,505	379028,846
8757	4733571,304	379016,834
8758	4733581,857	378984,646
8759	4733595,333	378944,606
8760	4733606,759	378920,259
8761	4733625,413	378876,609
8762	4733634,469	378864,454
8763	4733645,101	378850,318
8764	4733659,826	378808,183
8765	4733673,890	378775,671
8766	4733686,371	378735,702
8767	4733687,042	378732,299
8768	4733695,101	378691,552
8769	4733696,657	378663,237
8770	4733696,713	378662,238
8771	4733696,804	378660,713
8772	4733693,619	378634,275
8773	4733692,353	378612,906
8774	4733689,075	378592,479
8775	4733684,242	378568,119
8776	4733668,880	378531,924
8777	4733653,622	378495,140
8778	4733637,392	378461,305
8779	4733643,821	378457,176
8780	4733677,150	378435,534
8781	4733693,227	378424,747
8782	4733696,622	378422,468
8783	4733724,744	378395,434
8784	4733751,317	378371,088
8785	4733765,288	378350,300
8786	4733766,927	378346,929
8787	4733773,713	378332,979
8788	4733777,526	378325,267
8789	4733756,018	378303,710
8790	4733749,784	378297,461
8791	4733705,157	378253,090
8792	4733687,391	378235,398
8793	4733654,394	378197,075
8794	4733645,749	378186,170
8795	4733646,373	378178,568
8796	4733652,996	378165,089
8797	4733654,767	378161,484
8798	4733665,741	378134,218
8799	4733672,297	378119,707
8800	4733673,986	378102,095
8801	4733673,810	378087,854
8802	4733668,144	378072,294
8803	4733661,210	378054,018
8804	4733647,961	378034,650
8805	4733645,085	378023,120
8806	4733660,677	378011,253
8807	4733661,218	378010,107
8808	4733664,430	377997,532
8809	4733667,441	377984,760
8810	4733657,817	377979,001
8811	4733655,015	377974,892
8812	4733647,750	377964,220
8813	4733646,959	377963,058
8814	4733644,541	377959,509
8815	4733628,322	377943,474
8816	4733607,162	377928,748
8817	4733594,619	377925,818
8818	4733594,264	377925,735
8819	4733579,287	377922,236
8820	4733558,692	377917,743
8821	4733553,302	377916,567
8822	4733549,152	377916,350
8823	4733532,863	377915,499
8824	4733517,405	377917,340
8825	4733516,302	377917,582
8826	4733509,137	377891,210
8827	4733497,110	377860,899

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8828	4733492,242	377842,961
8829	4733487,257	377795,819
8830	4733485,991	377770,720
8831	4733491,967	377753,441
8832	4733493,907	377747,790
8833	4733501,978	377729,170
8834	4733512,092	377699,953
8835	4733513,258	377694,759
8836	4733517,853	377673,667
8837	4733518,812	377639,275
8838	4733521,749	377606,918
8839	4733519,211	377572,270
8840	4733510,575	377543,019
8841	4733500,494	377517,665
8842	4733484,338	377488,687
8843	4733480,815	377467,060
8844	4733481,070	377440,574
8845	4733482,115	377430,163
8846	4733484,803	377410,951
8847	4733508,792	377331,011
8848	4733521,802	377295,033
8849	4733530,553	377248,126
8850	4733540,066	377219,896
8851	4733559,614	377158,355
8852	4733586,005	377088,792
8853	4733591,028	377047,296
8854	4733591,518	377043,251
8855	4733593,043	377038,826
8856	4733600,597	377016,918
8857	4733606,427	376985,216
8858	4733611,614	376950,095
8859	4733611,886	376914,093
8860	4733607,975	376892,150
8861	4733603,689	376882,435
8862		

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8905	4733641,579	376135,719
8906	4733650,305	376118,187
8907	4733651,640	376099,799
8908	4733656,001	376050,241
8909	4733660,182	376025,276
8910	4733670,098	376008,951
8911	4733688,812	375993,091
8912	4733716,291	375981,294
8913	4733743,389	375967,294
8914	4733752,851	375958,565
8915	4733770,202	375937,495
8916	4733772,932	375934,847
8917	4733776,502	375931,225
8918	4733787,929	375919,628
8919	4733816,669	375899,641
8920	4733847,331	375890,267
8921	4733853,931	375888,363
8922	4733854,218	375888,281
8923	4733909,378	375872,369
8924	4733909,594	375872,306
8925	4733925,080	375867,839
8926	4733962,087	375853,986
8927	4733973,556	375849,692
8928	4733991,880	375842,833
8929	4733996,864	375840,968
8930	4733998,268	375838,799
8931	4734020,323	375804,746
8932	4734025,934	375799,216
8933	4734037,040	375788,271
8934	4734066,067	375756,489
8935	4734080,896	375724,603
8936	4734101,550	375689,361
8937	4734116,257	375674,271
8938	4734130,534	375663,177
8939	4734199,200	375625,086
8940	4734226,514	375608,888
8941	4734236,970	375600,765
8942	4734267,939	375560,193
8943	4734279,166	375545,484
8944	4734326,353	375491,439
8945	4734382,600	375428,462
8946	4734547,876	375222,106
8947	4734557,258	375221,711
8948	4734594,759	375220,130
8949	4734690,216	375216,105
8950	4734721,696	375214,777
8951	4734719,925	375210,965
8952	4734725,954	375206,909
8953	4734736,765	375204,989
8954	4734747,374	375203,667
8955	4734756,180	375202,432
8956	4734767,897	375200,018
8957	4734783,811	375197,434
8958	4734794,400	375193,409
8959	4734821,966	375189,668
8960	4734804,298	375188,124
8961	4734813,107	375182,350
8962	4734833,014	375169,899
8963	4734838,337	375165,238
8964	4734845,264	375161,390
8965	4734850,104	375155,626
8966	4734852,421	375153,508
8967	4734855,640	375150,567
8968	4734864,980	375144,936
8969	4734869,830	375138,073
8970	4734874,967	375132,712
8971	4734879,797	375128,448
8972	4734883,828	375123,978
8973	4734889,474	375117,820
8974	4734896,024	375110,770
8975	4734899,449	375106,996
8976	4734909,210	375098,569
8977	4734916,039	375094,318
8978	4734920,454	375092,152
8979	4734926,191	375087,094
8980	4734931,596	375086,034
8981	4734935,279	375084,653

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8982	4734937,612	375083,779
8983	4734943,826	375081,824
8984	4734948,030	375081,055
8985	4734953,752	375078,097
8986	4734960,064	375076,044
8987	4734967,781	375073,801
8988	4734974,700	375070,751
8989	4734985,035	375065,828
8990	4734993,864	375061,694
8991	4735002,382	375059,056
8992	4735011,886	375058,225
8993	4735020,328	375051,988
8994	4735022,295	375051,159
8995	4735027,550	375048,942
8996	4735032,289	375046,224
8997	4735033,575	375045,487
8998	4735034,854	375044,496
8999	4735036,389	375043,307
9000	4735041,418	375039,145
9001	4735045,040	375036,612
9002	4735050,078	375031,009
9003	4735052,697	375028,229
9004	4735057,932	375023,169
9005	4735061,756	375019,896
9006	4735066,072	375017,428
9007	4735072,410	375012,176
9008	4735077,149	375006,612
9009	4735078,261	375005,417
9010	4735080,475	375003,036
9011	4735086,713	374997,583
9012	4735093,451	374992,434
9013	4735099,080	374988,276
9014	4735103,099	374985,506
9015	4735110,022	374982,256
9016	4735116,451	374978,204
9017	4735121,679	374974,143
9018	4735128,206	374970,192
9019	4735134,059	374967,518
9020	4735135,530	374966,846
9021	4735142,861	374962,200
9022	4735150,687	374958,658
9023	4735158,403	374956,114
9024	4735168,517	374953,889
9025	4735176,450	374949,247
9026	4735187,276	374945,428
9027	4735194,593	374942,781
9028	4735203,907	374940,750
9029	4735214,939	374936,131
9030	4735224,345	374935,100
9031	4735232,955	374933,363
9032	4735238,861	374932,507
9033	4735243,566	374931,542
9034	4735248,880	374929,581
9035	4735252,986	374928,611
9036	4735258,298	374927,049
9037	4735264,694	374927,096
9038	4735271,691	374927,447
9039	4735279,701	374925,803
9040	4735285,601	374925,749
9041	4735293,403	374925,306
9042	4735299,908	374924,554
9043	4735307,505	374924,709
9044	4735314,807	374924,262
9045	4735320,909	374923,807
9046	4735329,609	374923,471
9047	4735336,314	374922,820
9048	4735342,818	374922,068
9049	4735350,020	374921,520
9050	4735355,517	374921,760
9051	4735359,015	374921,887
9052	4735364,229	374919,824
9053	4735372,629	374917,797
9054	4735380,345	374917,343
9055	4735385,555	374915,781
9056	4735389,962	374914,713
9057	4735396,075	374912,759
9058	4735402,391	374910,505

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9059	4735407,799	374909,145
9060	4735414,727	374905,196
9061	4735423,240	374903,159
9062	4735425,230	374902,644
9063	4735429,250	374901,602
9064	4735436,671	374898,558
9065	4735441,696	374895,095
9066	4735446,416	374892,030
9067	4735448,056	374890,830
9068	4735450,337	374889,159
9069	4735453,654	374886,784
9070	4735457,269	374884,611
9071	4735466,420	374877,379
9072	4735470,645	374874,011
9073	4735473,459	374871,831
9074	4735478,494	374866,869
9075	4735481,117	374863,689
9076	4735484,440	374860,513
9077	4735488,567	374856,645
9078	4735490,788	374853,862
9079	4735494,713	374850,191
9080	4735497,227	374848,210
9081	4735505,498	374838,371
9082	4735508,525	374834,694
9083	4735511,757	374830,019
9084	4735513,978	374827,336
9085	4735518,909	374822,673
9086	4735524,157	374816,212
9087	4735527,232	374813,141
9088	4735527,550	374812,824
9089	4735531,811	374808,569
9090	4735537,052	374802,709
9091	4735541,086	374797,839
9092	4735545,926	374792,475
9093	4735549,553	374788,502
9094	4735552,571	374786,025
9095	4735557,701	374781,763
9096	4735565,241	374776,119
9097	4735568,825	374774,517
9098	4735572,062	374773,070
9099	4735575,096	374770,732
9100	4735575,181	374770,666
9101	4735576,342	374769,770
9102	4735576,601	374769,571
9103	4735579,000	374767,721
9104	4735583,720	374764,857
9105	4735584,002	374764,579
9106	4735587,244	374761,383
9107	4735591,665	374758,516
9108	4735596,830	374755,696
9109	4735597,990	374755,063
9110	4735598,937	374754,410
9111	4735598,967	374754,389
9112	4735602,009	374752,293
9113	4735607,737	374748,236
9114	4735612,759	374745,073
9115	4735617,275	374742,733
9116	4735618,279	374742,213
9117	4735619,035	374741,783
9118	4735624,001	374738,956
9119	4735630,628	374735,305
9120	4735636,958	374730,852
9121	4735642,379	374727,892
9122	4735648,299	374725,036
9123	4735655,530	374720,590
9124	4735663,153	374717,146
9125	4735668,870	374714,888
9126	4735673,081	374713,119
9127	4735675,888	374712,240
9128	4735683,293	374711,394
9129	4735689,002	374706,242
9130	4735689,127	374706,129
9131	4735691,645	374703,857
9132	4735701,555	374702,329
9133	4735716,573	374699,439
9134	4735746,562	374686,561
9135	4735769,619	374678,130

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9136	4735786,764	374685,155
9137	4735802,232	374689,167
9138	4735807,929	374689,509
9139	4735808,310	374678,313
9140	4735808,251	374677,683
9141	4735807,492	374669,482
9142	4735807,198	374666,308
9143	4735803,878	374628,191
9144	4735796,833	374579,648
9145	4735790,006	374542,505
9146	4735776,881	374491,519
9147	4735767,971	374451,961
9148	4735766,369	374438,651
9149	4735765,897	374434,849
9150	4735767,617	374418,365
9151	4735767,706	374406,068
9152	4735773,409	374391,812
9153	4735774,335	374374,622
9154	4735774,401	374365,624
9155	4735771,283	374354,304
9156	4735773,171	374342,320
9157	4735774,314	374322,731
9158	4735773,943	374305,032
9159	4735769,042	374291,599
9160	4735767,085	374285,786
9161	4735766,301	374283,580
9162	4735755,745	374264,207
9163	4735748,134	374241,688
9164	4735747,818	374240,753
9165	4735745,172	374219,638
9166	4735749,064	374193,371
9167	4735764,410	374159,290
9168	4735770,496	374119,841
9169	4735764,104	374091,660
9170	4735762,346	

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9213	4735635,828	372886,983
9214	4735648,280	372838,383
9215	4735659,257	372812,630
9216	4735667,100	372794,228
9217	4735699,841	372746,777
9218	4735700,835	372745,882
9219	4735727,618	372721,784
9220	4735733,856	372716,630
9221	4735751,619	372693,764
9222	4735752,647	372691,517
9223	4735761,881	372671,343
9224	4735763,339	372663,355
9225	4735766,598	372641,483
9226	4735763,655	372606,467
9227	4735763,467	372604,667
9228	4735759,029	372469,336
9229	4735740,584	372562,007
9230	4735722,374	372522,681
9231	4735719,047	372512,759
9232	4735716,275	372508,839
9233	4735714,808	372504,430
9234	4735713,332	372501,119
9235	4735711,267	372496,405
9236	4735709,796	372492,495
9237	4735698,982	372476,697
9238	4735697,827	372475,010
9239	4735692,964	372469,975
9240	4735674,237	372460,641
9241	4735648,411	372437,457
9242	4735611,818	372409,893
9243	4735579,930	372381,766
9244	4735563,869	372362,852
9245	4735555,129	372327,595
9246	4735549,348	372297,657
9247	4735536,456	372255,971
9248	4735516,320	372206,633
9249	4735514,840	372176,627
9250	4735518,726	372150,960
9251	4735519,685	372129,271
9252	4735515,301	372113,542
9253	4735512,807	372098,826
9254	4735512,410	372084,826
9255	4735511,380	372061,622
9256	4735505,378	372020,986
9257	4735496,783	371993,228
9258	4735489,882	371966,282
9259	4735484,746	371943,749
9260	4735483,042	371930,639
9261	4735483,829	371918,847
9262	4735484,072	371912,749
9263	4735461,611	371908,086
9264	4735454,630	371905,636
9265	4735447,044	371903,881
9266	4735434,795	371897,192
9267	4735418,620	371894,274
9268	4735398,770	371887,831
9269	4735375,454	371876,762
9270	4735358,607	371870,140
9271	4735347,422	371868,259
9272	4735328,658	371863,922
9273	4735312,391	371859,704
9274	4735297,034	371854,093
9275	4735285,860	371850,913
9276	4735271,359	371851,506
9277	4735246,420	371857,323
9278	4735220,677	371864,034
9279	4735194,348	371868,541
9280	4735172,430	371871,480
9281	4735154,145	371869,947
9282	4735127,964	371867,856
9283	4735108,648	371864,730
9284	4735097,063	371862,856
9285	4735095,608	371862,620
9286	4735047,285	371853,469
9287	4735017,761	371845,656
9288	4735002,798	371841,696
9289	4734983,576	371835,782

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9290	4734955,692	371827,204
9291	4734921,951	371819,859
9292	4734921,397	371819,782
9293	4734906,858	371817,749
9294	4734881,201	371814,162
9295	4734825,357	371807,856
9296	4734815,520	371808,011
9297	4734795,058	371808,335
9298	4734781,970	371808,629
9299	4734771,558	371808,862
9300	4734763,636	371809,355
9301	4734751,051	371810,313
9302	4734740,251	371810,734
9303	4734732,935	371812,980
9304	4734718,508	371819,353
9305	4734709,968	371823,125
9306	4734692,411	371830,881
9307	4734665,672	371836,984
9308	4734649,899	371838,061
9309	4734624,659	371839,784
9310	4734591,399	371839,056
9311	4734589,583	371839,016
9312	4734550,013	371838,150
9313	4734542,488	371837,985
9314	4734540,067	371838,750
9315	4734530,053	371841,914
9316	4734519,047	371845,391
9317	4734517,434	371845,900
9318	4734494,866	371846,735
9319	4734485,830	371847,070
9320	4734443,921	371849,563
9321	4734415,382	371855,554
9322	4734392,053	371859,982
9323	4734360,601	371867,851
9324	4734332,011	371874,244
9325	4734331,157	371874,435
9326	4734330,996	371874,506
9327	4734308,189	371884,565
9328	4734269,826	371893,984
9329	4734231,331	371894,302
9330	4734183,405	371898,951
9331	4734171,418	371897,464
9332	4734165,424	371895,227
9333	4734162,500	371894,137
9334	4734148,187	371888,796
9335	4734119,331	371876,081
9336	4734118,886	371875,885
9337	4734116,695	371873,939
9338	4734105,376	371863,888
9339	4734090,877	371849,118
9340	4734080,168	371838,208
9341	4734058,491	371821,753
9342	4734024,337	371802,501
9343	4734013,386	371796,328
9344	4733957,751	371761,229
9345	4733913,069	371732,507
9346	4733897,108	371722,051
9347	4733896,985	371721,970
9348	4733875,256	371707,735
9349	4733823,856	371667,967
9350	4733800,771	371637,976
9351	4733793,052	371627,949
9352	4733784,977	371615,914
9353	4733777,540	371604,830
9354	4733740,952	371550,297
9355	4733736,029	371542,960
9356	4733735,886	371542,747
9357	4733721,100	371500,047
9358	4733697,134	371468,477
9359	4733666,778	371435,761
9360	4733643,958	371411,698
9361	4733632,921	371389,527
9362	4733620,952	371371,838
9363	4733607,697	371352,544
9364	4733590,456	371331,122
9365	4733575,873	371320,436
9366	4733571,162	371316,984

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9367	4733552,745	371306,151
9368	4733504,239	371280,802
9369	4733464,282	371261,913
9370	4733434,739	371254,898
9371	4733434,431	371254,772
9372	4733391,974	371237,389
9373	4733357,869	371225,342
9374	4733298,090	371196,512
9375	4733252,370	371172,781
9376	4733235,519	371152,762
9377	4733226,509	371127,101
9378	4733200,884	371076,322
9379	4733199,732	371073,456
9380	4733183,306	371032,601
9381	4733169,120	371018,657
9382	4733164,247	371013,866
9383	4733160,844	371013,059
9384	4733147,279	371009,842
9385	4733123,269	371011,867
9386	4733095,823	371019,751
9387	4733083,892	371023,178
9388	4733032,552	371029,802
9389	4732974,642	371032,779
9390	4732974,114	371032,722
9391	4732967,808	371032,049
9392	4732952,092	371030,318
9393	4732951,976	371030,305
9394	4732944,220	371029,451
9395	4732926,354	371027,483
9396	4732926,349	371027,482
9397	4732923,091	371027,124
9398	4732906,007	371025,279
9399	4732905,435	371025,337
9400	4732900,694	371025,820
9401	4732900,504	371025,839
9402	4732885,628	371023,535
9403	4732881,647	371023,397
9404	4732865,873	371022,853
9405	4732865,828	371022,851
9406	4732860,781	371022,678
9407	4732852,339	371022,388
9408	4732847,272	371021,063
9409	4732839,370	371018,998
9410	4732829,109	371016,399
9411	4732818,207	371013,639
9412	4732806,967	371011,026
9413	4732806,224	371010,853
9414	4732801,340	371009,718
9415	4732780,881	371006,582
9416	4732769,490	371003,586
9417	4732760,326	371002,526
9418	4732753,777	371001,801
9419	4732735,714	371001,040
9420	4732720,834	371000,163
9421	4732712,876	370999,600
9422	4732709,553	370999,364
9423	4732702,735	370998,900
9424	4732690,558	370996,111
9425	4732673,940	370985,392
9426	4732667,296	370979,970
9427	4732654,161	370969,250
9428	4732643,371	370964,129
9429	4732639,613	370962,346
9430	4732593,987	370954,039
9431	4732593,796	370954,004
9432	4732590,986	370953,492
9433	4732566,764	370943,619
9434	4732566,762	370943,617
9435	4732532,531	370925,464
9436	4732531,205	370924,760
9437	4732515,840	370906,752
9438	4732514,807	370897,547
9439	4732514,091	370891,167
9440	4732513,493	370885,838
9441	4732508,211	370885,105
9442	4732483,383	370764,639
9443	4732482,019	370756,537

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9444	4732481,064	370750,866
9445	4732480,882	370749,787
9446	4732479,548	370741,859
9447	4732471,501	370694,064
9448	4732471,502	370691,543
9449	4732471,502	370691,540
9450	4732471,522	370672,960
9451	4732471,553	370645,874
9452	4732480,408	370589,818
9453	4732480,987	370586,153
9454	4732482,538	370563,196
9455	4732483,078	370555,206
9456	4732483,114	370554,674
9457	4732478,500	370529,544
9458	4732477,119	370526,945
9459	4732473,557	370520,242
9460	4732473,591	370520,560
9461	4732473,543	370520,241
9462	4732468,046	370509,872
9463	4732460,259	370499,811
9464	4732456,073	370494,403
9465	4732456,071	370494,397
9466	4732456,058	370494,379
9467	4732454,059	370484,085
9468	4732453,940	370483,473
9469	4732453,986	370477,074
9470	4732450,000	370475,275
9471	4732455,127	370473,118
9472	4732455,126	370473,114
9473	4732459,113	370465,491
9474	4732459,714	370464,342
9475	4732463,418	370457,251
9476	4732463,416	370457,259
9477	4732465,660	370452,964
9478		

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9521	4732821,951	370034,935
9522	4732830,028	370033,461
9523	4732850,382	370029,744
9524	4732868,909	370025,680
9525	4732873,203	370023,861
9526	4732888,668	370017,325
9527	4732898,500	370012,488
9528	4732903,403	370008,169
9529	4732909,972	370002,383
9530	4732926,338	369993,104
9531	4732952,448	369977,498
9532	4732969,504	369969,323
9533	4733003,511	369953,974
9534	4733003,912	369953,815
9535	4733008,885	369951,834
9536	4733017,348	369948,476
9537	4733028,800	369941,061
9538	4733031,911	369937,827
9539	4733039,056	369930,388
9540	4733039,782	369929,643
9541	4733050,558	369918,924
9542	4733072,307	369897,866
9543	4733085,097	369885,482
9544	4733125,920	369840,187
9545	4733135,092	369830,156
9546	4733192,350	369752,187
9547	4733219,337	369712,491
9548	4733225,237	369703,106
9549	4733249,684	369664,221
9550	4733273,317	369631,798
9551	4733310,838	369586,880
9552	4733356,762	369540,900
9553	4733361,055	369536,603
9554	4733367,744	369529,905
9555	4733371,274	369527,243
9556	4733398,608	369506,634
9557	4733448,400	369465,505
9558	4733481,341	369431,851
9559	4733500,812	369407,897
9560	4733522,871	369385,562
9561	4733529,078	369379,059
9562	4733533,440	369374,501
9563	4733534,106	369373,806
9564	4733537,783	369369,973
9565	4733539,196	369368,274
9566	4733552,409	369352,383
9567	4733557,358	369333,332
9568	4733561,051	369319,152
9569	4733562,066	369289,464
9570	4733559,122	369254,649
9571	4733546,838	369225,364
9572	4733533,121	369200,568
9573	4733525,137	369184,813
9574	4733516,511	369161,153
9575	4733510,481	369138,113
9576	4733507,398	369108,295
9577	4733503,647	369074,374
9578	4733492,894	369027,104
9579	4733489,792	368999,985
9580	4733489,138	368997,780
9581	4733487,743	368993,072
9582	4733480,910	368970,325
9583	4733479,497	368968,095
9584	4733464,206	368943,908
9585	4733446,832	368921,485
9586	4733430,002	368904,064
9587	4733401,362	368869,361
9588	4733373,480	368839,963
9589	4733352,097	368810,711
9590	4733327,439	368778,137
9591	4733303,881	368745,670
9592	4733287,593	368717,055
9593	4733262,837	368684,181
9594	4733255,389	368671,667
9595	4733236,957	368640,698
9596	4733219,725	368604,379
9597	4733207,326	368563,595

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9598	4733193,528	368536,199
9599	4733175,686	368501,375
9600	4733159,882	368461,165
9601	4733143,945	368425,356
9602	4733140,567	368418,432
9603	4733138,163	368413,495
9604	4733130,845	368398,464
9605	4733119,466	368368,286
9606	4733109,054	368342,714
9607	4733089,287	368284,079
9608	4733073,857	368247,273
9609	4733064,238	368222,807
9610	4733064,079	368203,409
9611	4733079,600	368186,525
9612	4733112,045	368152,168
9613	4733136,321	368127,748
9614	4733150,363	368107,654
9615	4733162,887	368090,549
9616	4733174,544	368068,737
9617	4733190,427	368039,208
9618	4733192,282	368035,773
9619	4733201,771	368023,444
9620	4733216,811	368003,957
9621	4733244,652	367970,265
9622	4733249,621	367960,704
9623	4733252,509	367948,527
9624	4733254,105	367935,340
9625	4733252,586	367924,331
9626	4733251,789	367910,127
9627	4733255,177	367898,054
9628	4733262,062	367886,406
9629	4733270,928	367876,973
9630	4733279,220	367864,335
9631	4733289,323	367850,012
9632	4733296,043	367833,463
9633	4733296,736	367820,571
9634	4733303,033	367807,119
9635	4733314,355	367790,304
9636	4733321,154	367776,455
9637	4733322,741	367764,569
9638	4733320,537	367751,555
9639	4733313,073	367732,903
9640	4733302,909	367714,733
9641	4733293,255	367694,765
9642	4733283,291	367676,496
9643	4733275,921	367658,844
9644	4733273,314	367646,417
9645	4733272,539	367642,723
9646	4733269,549	367627,703
9647	4733266,957	367612,887
9648	4733265,570	367597,379
9649	4733265,903	367579,385
9650	4733266,631	367561,792
9651	4733269,653	367545,017
9652	4733273,649	367531,848
9653	4733279,353	367517,392
9654	4733288,468	367501,461
9655	4733296,893	367484,026
9656	4733303,008	367468,174
9657	4733303,336	367450,778
9658	4733303,767	367432,685
9659	4733301,282	367416,969
9660	4733299,300	367400,957
9661	4733300,446	367380,868
9662	4733305,799	367359,811
9663	4733311,874	367335,659
9664	4733316,943	367312,500
9665	4733323,533	367286,353
9666	4733326,645	367243,842
9667	4733330,788	367210,117
9668	4733335,000	367167,355
9669	4733338,672	367143,786
9670	4733346,061	367103,946
9671	4733346,605	367100,561
9672	4733346,606	367100,553
9673	4733351,212	367071,782
9674	4733356,172	367058,059

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9675	4733357,231	367055,135
9676	4733368,416	367028,513
9677	4733375,091	367004,772
9678	4733379,446	366969,505
9679	4733380,568	366953,210
9680	4733375,993	366935,186
9681	4733372,148	366913,860
9682	4733370,901	366894,157
9683	4733371,701	366878,270
9684	4733373,339	366860,769
9685	4733375,376	366842,597
9686	4733379,842	366818,531
9687	4733382,085	366800,655
9688	4733384,203	366784,264
9689	4733389,185	366771,507
9690	4733392,676	366758,030
9691	4733392,970	366746,534
9692	4733393,608	366741,096
9693	4733179,087	366752,885
9694	4733174,744	366743,591
9695	4733165,170	366731,166
9696	4733152,460	366712,229
9697	4733142,916	366697,388
9698	4733131,994	366681,872
9699	4733122,427	366665,365
9700	4733115,005	366643,475
9701	4733105,702	366620,841
9702	4733098,153	366599,401
9703	4733096,016	366594,694
9704	4733088,981	366579,180
9705	4733082,063	366545,340
9706	4733076,018	366521,109
9707	4733070,405	366493,374
9708	4733067,203	366474,423
9709	4733064,848	366454,667
9710	4733055,755	366408,518
9711	4733050,320	366385,170
9712	4733041,264	366362,699
9713	4733033,707	366338,483
9714	4733020,674	366320,957
9715	4733019,506	366305,268
9716	4733001,853	366290,679
9717	4732992,788	366268,405
9718	4732984,622	366236,404
9719	4732975,194	366202,530
9720	4732966,088	366181,166
9721	4732956,856	366162,962
9722	4732941,532	366128,427
9723	4732930,540	366107,328
9724	4732916,156	366095,499
9725	4732904,772	366091,897
9726	4732892,413	366092,523
9727	4732888,434	366091,565
9728	4732887,916	366087,768
9729	4732887,583	366085,361
9730	4732890,109	366078,711
9731	4732881,749	366069,974
9732	4732861,006	366055,561
9733	4732836,995	366040,229
9734	4732813,568	366024,173
9735	4732787,592	366004,550
9736	4732774,931	365994,988
9737	4732764,199	365981,595
9738	4732755,248	365969,804
9739	4732747,164	365957,657
9740	4732743,489	365949,672
9741	4732742,547	365947,606
9742	4732742,061	365942,434
9743	4732744,197	365937,006
9744	4732748,422	365931,277
9745	4732762,204	365924,434
9746	4732782,665	365916,403
9747	4732788,299	365914,190
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9749	4732839,794	365891,144
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9757	4732996,052	365838,613
9758	4733003,147	365832,681
9759	4733012,735	365820,336
9760	4733027,076	365820,317
9761	4733039,312	365814,246
9762	4733046,975	365800,185
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9772	4733249,672	365620,707
9773	4733272,579	365606,859
9774	4733281,110	365598,168
9775	4733291,650	365587,087
9776	4733300,367	365571,280
9777	4733303,283	365558,573
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9779	4733303,598	365535,839
9780	4733306,129	365520,859
9781	4733307,213	365501,873
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9836	4733691,220	364374,610
9837	4733695,853	364372,819
9838	4733704,547	364369,805
9839	4733717,517	364364,963
9840	4733727,259	364362,278
9841	4733732,960	364360,991
9842	4733741,733	364359,357
9843	4733751,888	364357,836
9844	4733767,582	364356,007
9845	4733783,724	364353,448
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9848	4733843,618	364346,371
9849	4733856,697	364345,183
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9853	4733888,747	364336,412
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9855	4733913,174	364327,421
9856	4733929,905	364322,631
9857	4733950,286	364318,129
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9862	4734038,840	364314,709
9863	4734062,758	364314,366
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9866	4734115,100	364311,919
9867	4734131,575	364309,863
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9869	4734163,564	364305,604
9870	4734183,460	364302,942
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9873	4734226,367	364295,089
9874	4734243,818	364291,225
9875	4734257,608	364288,402
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9877	4734278,340	364283,255
9878	4734284,444	364281,675
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9881	4734312,819	364264,608
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9883	4734321,034	364245,788
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9887	4734333,008	364214,566
9888	4734327,756	364207,543
9889	4734321,860	364196,526
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9891	4734306,698	364172,519
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9893	4734292,143	364147,234
9894	4734281,574	364130,772
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9914	4734173,005	363804,815
9915	4734172,823	363790,827
9916	4734172,804	363789,398
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9918	4734174,009	363774,367
9919	4734178,114	363770,603
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9921	4734186,854	363755,957
9922	4734193,739	363746,554
9923	4734195,669	363740,564
9924	4734195,792	363738,318
9925	4734196,093	363732,827
9926	4734198,416	363725,320
9927	4734200,645	363708,148
9928	4734203,774	363693,518
9929	4734205,852	363678,202
9930	4734206,902	363670,483
9931	4734207,972	363667,005
9932	4734210,829	363664,869
9933	4734213,354	363660,463
9934	4734216,047	363661,314
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9936	4734223,808	363658,124
9937	4734226,998	363654,636
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9939	4734239,556	363656,005
9940	4734247,621	363654,979
9941	4734256,245	363652,845
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9943	4734275,725	363653,157
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9947	4734320,256	363650,359
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9961	4734316,699	363636,732
9962	4734314,512	363635,382
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9964	4734315,274	363632,633
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9971	4734347,145	363623,404
9972	4734355,348	363621,958
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9977	4734381,200	363617,644
9978	4734385,297	363616,804
9979	4734394,342	363615,822
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9992	4734531,483	3636127,179
9993	4734534,986	3636125,273
9994	4734538,502	3636123,369
9995	4734542,750	3636120,372
9996	4734547,417	3636117,488
9997	4734554,473	3636110,626
9998	4734560,424	3636100,117
9999	4734562,805	3636095,544
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10014	4734619,495	362967,642
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10036	4734537,151	362863,185
10037	4734544,803	362854,244
10038	4734552,291	362845,207
10039	4734560,111	362832,123
10040	4734567,706	362818,437
10041	4734576,449	362801,191
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10046	4734617,249	362742,855
10047	4734626,365	362732,079
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10050	4734661,680	362690,680
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10055	4734709,529	362631,398
10056	4734715,701	362615,886
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10067	4734735,829	362503,737
10068	4734747,248	362500,216
10069	4734755,770	362498,747
10070	4734758,252	362498,334
10071	4734772,535	362493,640
10072	4734786,793	362489,122
10073	4734795,958	362483,445
10074	4734804,226	362477,243
10075	4734812,079	362471,574
10076	4734821,297	362466,708
10077	4734832,957	362461,195
10078	4734844,510	362456,926
10079	4734854,234	362451,930
10080	4734868,745	362444,036
10081	4734876,634	362439,271
10082	4734883,876	362435,664
10083	4734896,500	362429,842
10084	4734909,519	362421,729
10085	4734915,344	362414,216
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10087	4734936,120	362393,325
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10137	4735190,577	362162,691	10214	4734952,435	361488,977	10291	4734974,912	360637,042	10368	4734727,351	359923,476
10138	4735179,846	362143,137	10215	4734948,677	361474,003	10292	4734981,032	360628,879	10369	4734726,796	359919,431
10139	4735174,579	362126,811	10216	4734946,964	361470,657	10293	4734990,376	360621,407	10370	4734725,921	359908,197
10140	4735170,427	362115,192	10217	4734946,226	361467,257	10294	4734998,617	360611,219	10371	4734724,699	359898,606
10141	4735166,970	362109,153	10218	4734940,315	361451,029	10295	4735006,665	360604,383	10372	4734722,563	359888,373
10142	4735151,744	362077,941	10219	4734938,745	361446,851	10296	4735010,008	360597,409	10373	4734721,130	359883,134
10143	4735146,726	362069,174	10220	4734936,752	361442,849	10297	4735014,771	360589,840	10374	4734717,373	359874,931
10144	4735128,696	362039,487	10221	4734931,727	361429,314	10298	4735015,801	360577,683	10375	4734714,362	359869,534
10145	4735121,225	362024,081	10222	4734929,901	361425,726	10299	4735016,803	360568,337	10376	4734712,057	359864,820
10146	4735114,879	362014,659	10223	4734928,023	361422,788	10300	4735014,074	360554,163	10377	4734709,463	359861,177
10147	4735102,949	361993,797	10224	4734926,053	361418,783	10301	4735009,606	360532,727	10378	4734707,129	359857,160
10148	4735097,799	361986,018	10225	4734925,010	361413,609	10302	4735007,525	360520,973	10379	4734687,523	359837,884
10149	4735092,301	361980,099	10226	4734925,029	361399,560	10303	4735001,961	360507,028	10380	4734685,072	359834,356
10150	4735084,789	361974,105	10227	4734927,306	361393,729	10304	4735000,372	360495,664	10381	4734678,399	359826,527
10151	4735071,360	361966,913	10228	4734931,460	361384,868	10305	4734997,364	360486,144	10382	4734675,658	359822,789
10152	4735068,619	361957,705	10229	4734940,014	361355,623	10306	4734995,563	360476,122	10383	4734665,009	359805,995
10153	4735036,619	361947,787	10230	4734949,922	361326,942	10307	4734992,382	360466,693	10384	4734663,207	359801,410
10154	4735032,942	361944,635	10231	4734950,489	361323,096	10308	4734989,224	360458,776	10385	4734658,371	359794,020
10155	4735028,559	361939,666	10232	4734953,583	361311,790	10309	4734984,643	360448,275	10386	4734652,577	359782,471
10156	4735026,576	361939,435	10233	4734955,202	361306,983	10310	4734978,525	360439,710	10387	4734650,252	359778,849
10157	4735026,413	361924,185	10234	4734956,649	361297,107	10311	4734974,434	360430,255	10388	4734647,825	359774,624
10158	4735022,282	361915,614	10235	4734955,851	361280,895	10312	4734971,536	360421,985	10389	4734645,556	359771,514
10159	4735030,392	361898,310	10236	4734953,613	361271,876	10313	4734968,281	360404,880	10390	4734640,207	359723,330
10160	4735040,959	361868,434	10237	4734949,920	361258,813	10314	4734966,978	360394,424	10391	4734636,479	359759,407
10161	4735043,288	361857,651	10238	4734948,238	361254,819	10315	4734966,292	360376,172	10392	4734628,925	359754,310
10162	4735044,899	361853,294	10239	4734945,135	361245,780	10316	4734969,593	360358,146	10393	4734609,376	359739,544
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10164	4735048,284	361840,898	10241	4734935,152	361210,812	10318	4734969,305	360344,156	10395	4734579,273	359714,631
10165	4735050,450	361835,362	10242	4734931,088	361180,157	10319	4734968,177	360330,067	10396	4734573,853	359709,112
10166	4735052,028	361830,156	10243	4734929,543	361169,647	10320	4734966,230	360322,856	10397	4734565,993	359699,733
10167	4735052,593	361826,671	10244	4734928,547	361157,796	10321	4734965,281	360315,871	10398	4734562,087	359694,789
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10169	4735057,292	361811,061	10246	4734927,767	361144,709	10323	4734962,705	360295,177	10400	4734554,274	359680,733
10170	4735058,492	361806,592	10247	4734927,255	361134,040	10324	4734962,552	360278,856	10401	4734549,641	359670,149
10171	4735059,428	361802,619	10248	4734924,484	361108,167	10325	4734963,923	360265,357	10402	4734544,228	359658,704
10172	4735059,932	361791,100	10249	4734922,429	361098,031	10326	4734965,830	360256,143	10403	4734540,731	359647,003
10173	4735060,518	361785,839	10250	4734920,347	361082,622	10327	4734969,093	360244,686	10404	4734531,658	359622,899
10174	4735059,923	361780,043	10251	4734918,366	361062,960	10328	4734972,768	360231,999	10405	4734527,388	359612,181
10175	4735059,128	361775,246	10252	4734916,598	361053,987	10329	4734976,573	360211,686	10406	4734523,195	359599,183
10176	4735057,909	361771,021	10253	4734913,349	361011,914	10330	4734976,935	360203,409	10407	4734517,594	359574,949
10177	4735053,125	361760,014	10254	4734910,490	361005,019	10331	4734976,116	360195,737	10408	4734514,898	359562,014
10178	4735050,571	361755,636	10255	4734909,514	360996,430	10332	4734975,265	360181,149	10409	4734512,302	359550,600
10179	4735047,393	361751,474	10256	4734909,064	360983,961	10333	4734974,681	360175,094	10410	4734510,144	359539,367
10180	4735046,048	361747,916	10257	4734907,836	360974,375	10334	4734971,443	360159,895	10411	4734506,946	359526,668
10181	4735041,334	361737,309	10258	4734906,156	360964,755	10335	4734969,269	360152,256	10412	4734503,429	359515,467
10182	4735038,218	361734,409	10259	4734904,726	360957,063	10336	4734964,674	360142,525	10413	4734500,247	359502,279
10183	4735034,802	361730,087	10260	4734902,193	360948,925	10337	4734958,077	360127,521	10414	4734498,472	359489,142
10184	4735032,615	361726,851	10261	4734899,979	360945,305	10338	4734954,284	360120,223	10415	4734498,202	359478,184
10185	4735026,544	361714,662	10262	4734896,111	360932,936	10339	4734951,183	360113,056	10416	4734498,104	359454,322
10186	4735020,584	361708,016	10263	4734892,708	360925,150	10340	4734945,574	360104,016	10417	4734499,970	359441,546
10187	4735014,818	361694,404	10264	4734892,234	360921,971	10341	4734939,889	360096,485	10418	4734500,970	359438,292
10188	4735012,586	361690,210	10265	4734888,036	360909,223	10342	4734935,346	360091,120	10419	4734504,853	359431,562
10189	4735009,903	361686,462	10266	4734885,339	360902,079	10343	4734931,747	360087,604	10420	4734515,761	359415,446
10190	4735007,199	361681,672	10267	4734883,902	360897,403	10344	4734925,068	360083,379	10421	4734532,145	359396,735
10191	4735004,816	361676,551	10268	4734883,990	360892,894	10345	4734913,829	360076,778	10422	4734539,783	359388,386
10192	4735003,280	361671,474	10269	4734883,079	360885,565	10346	4734908,184	360073,862	10423	4734548,605	359378,379
10193	4735000,184	361667,560	10270	4734882,068	360880,112	10347	4734903,866	360071,913	10424	4734560,637	359367,093
10194	4734998,748	361664,466	10271	4734882,178	360871,970	10348	4734892,244	360065,881	10425	4734568,340	359363,868
10195	4734997,785	361659,326	10272	4734884,964	360860,041	10349	4734880,086	360059,324	10426	4734573,733	359358,992
10196	4734994,588	361646,627	10273	4734885,509	360849,879	10350	4734863,948	360049,968	10427	4734579,099	359356,594
10197	4734991,592	361637,710	10274	4734887,434	360837,657	10351	4734858,496	360046,574	10428	4734584,995	359353,596
10198	4734987,277	361613,924	10275	4734889,847	360825,467	10352	4734849,365	360037,541	10429	4734593,956	359351,495
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10201	4734978,824	361580,417	10278	4734896,030	360799,026	10355	4734823,067	359999,478	10432	4734632,452	359344,611
10202	4734975,645	361565,058	10279	4734899,243	360788,863	10356	4734814,052	359991,153	10433	4734653,486	359340,890
10203	4734975,152	361561,518	10280	4734906,801	360763,100	10357	4734803,229	359983,044	10434	4734672,418	359337,488
10204	4734974,925	361555,242	10281	4734909,640	360752,173	10358	4734799,045	359980,951	10435	4734698,554	359332,159
10205	4734974,176	361549,428	10282	4734911,939	360739,713	10359	4734791,099	359979,340	10436	4734737,744	359325,849
10206	4734972,997	361545,369	10283	4734918,810	360720,433	10360	4734779,429	359974,475	10437	4734749,110	359323,571
10207	4734972,325	361540,455	10284	4734929,324	360707,439	10361	4734771,534	359971,605	10438	4734757,458	359321,289
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10451	4734867,520	359327,936
10452	4734884,867	359331,344
10453	4734892,547	359333,452
10454	4734899,267	359337,417
10455	4734905,449	359341,317
10456	4734910,110	359343,172
10457	4734925,279	359348,377
10458	4734935,125	359352,188
10459	4734945,291	359356,564
10460	4734952,146	359359,885
10461	4734959,526	359362,584
10462	4734968,318	359364,991
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10465	4734996,842	359372,710
10466	4735019,354	359376,259
10467	4735024,582	359379,974
10468	4735030,829	359377,260
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10470	4735046,074	359379,808
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10472	4735072,683	359381,159
10473	4735083,681	359381,510
10474	4735090,729	359380,582
10475	4735097,507	359380,143
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10479	4735134,296	359376,444
10480	4735143,760	359375,367
10481	4735152,886	359375,028
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10483	4735165,843	359374,112
10484	4735174,479	359373,248
10485	4735186,326	359371,367
10486	4735208,386	359368,362
10487	4735219,852	359366,269
10488	4735245,754	359362,938
10489	4735253,343	359361,619
10490	4735263,108	359359,305
10491	4735272,189	359357,715
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10494	4735313,724	359346,552
10495	4735326,641	359342,782
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10503	4735408,575	359310,230
10504	4735412,227	359306,528
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10509	4735461,236	359256,071
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10513	4735526,117	359176,983
10514	4735537,888	359162,560
10515	4735548,995	359147,758
10516	4735557,471	359137,364
10517	4735564,937	359126,920
10518	4735573,579	359112,995
10519	4735588,346	359093,252
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10526	4735635,638	359052,499
10527	4735647,880	359042,027
10528	4735665,522	359028,023
10529	4735684,436	359008,653
10530	4735690,283	359003,312
10531	4735695,579	358996,872
10532	4735702,594	358988,914
10533	4735711,917	358976,681
10534	4735724,629	358961,058
10535	4735728,911	358955,226
10536	4735733,783	358949,429
10537	4735737,948	358945,616
10538	4735742,090	358942,782
10539	4735749,243	358939,252
10540	4735755,997	358937,395
10541	4735761,383	358936,633
10542	4735767,963	358935,181
10543	4735774,232	358934,612
10544	4735782,395	358934,578
10545	4735792,966	358935,561
10546	4735807,105	358938,217
10547	4735812,524	358939,611
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10549	4735850,453	358945,845
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10552	4735875,899	358944,095
10553	4735885,416	358941,529
10554	4735891,826	358940,555
10555	4735898,546	358939,000
10556	4735912,195	358936,215
10557	4735917,535	358936,212
10558	4735923,538	358934,361
10559	4735934,109	358929,679
10560	4735938,596	358927,524
10561	4735943,232	358925,079
10562	4735958,134	358916,220
10563	4735962,530	358913,160
10564	4735968,378	358911,067
10565	4735974,858	358908,105
10566	4735981,865	358906,166
10567	4735987,639	358902,758
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10572	4736015,954	358888,502
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10577	4736052,682	358862,315
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10579	4736060,608	358855,298
10580	4736064,605	358849,808
10581	4736070,341	358839,427
10582	4736074,023	358832,414
10583	4736075,878	358827,644
10584	4736077,818	358823,464
10585	4736079,688	358815,332
10586	4736081,336	358810,074
10587	4736082,584	358799,356
10588	4736082,304	358793,916
10589	4736081,931	358787,873
10590	4736081,096	358782,472
10591	4736075,732	358762,768
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10593	4736068,986	358746,044
10594	4736065,919	358738,638
10595	4736064,409	358733,397
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10603	4736044,172	358658,968
10604	4736043,450	358649,401
10605	4736042,667	358642,584
10606	4736042,495	358637,465
10607	4736042,943	358627,450
10608	4736042,845	358622,180
10609	4736044,309	358617,329
10610	4736046,373	358607,387
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10613	4736057,579	358568,005
10614	4736058,319	358562,668
10615	4736060,197	358557,545
10616	4736061,020	358552,861
10617	4736060,760	358538,293
10618	4736060,307	358531,999
10619	4736060,510	358509,087
10620	4736062,065	358496,600
10621	4736062,933	358485,462
10622	4736063,731	358478,869
10623	4736065,265	358472,772
10624	4736066,249	358465,432
10625	4736068,523	358454,100
10626	4736072,143	358440,358
10627	4736079,300	358422,720
10628	4736083,233	358416,287
10629	4736089,056	358404,102
10630	4736092,153	358398,630
10631	4736103,425	358376,653
10632	4736109,739	358362,144
10633	4736113,303	358354,931
10634	4736115,803	358349,268
10635	4736118,411	358344,120
10636	4736119,738	358340,168
10637	4736122,522	358334,126
10638	4736125,271	358328,877
10639	4736135,816	358306,019
10640	4736139,769	358296,162
10641	4736145,724	358282,908
10642	4736149,771	358276,396
10643	4736154,159	358265,810
10644	4736156,039	358259,381
10645	4736157,053	358251,645
10646	4736157,384	358246,298
10647	4736156,954	358236,855
10648	4736155,929	358228,909
10649	4736153,671	358221,640
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10651	4736149,395	358210,902
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10653	4736142,474	358200,195
10654	4736138,719	358194,868
10655	4736134,198	358189,793
10656	4736130,544	358185,121
10657	4736122,482	358175,814
10658	4736116,123	358168,893
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10660	4736106,923	358156,540
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10662	4736082,563	358125,726
10663	4736074,696	358117,201
10664	4736066,522	358109,559
10665	4736058,109	358102,290
10666	4736046,178	358092,974
10667	4736042,492	358091,302
10668	4736022,135	358082,829
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10670	4736003,468	358072,602
10671	4735990,932	358060,684
10672	4735983,263	358055,353
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10680	4735848,302	358018,328
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10682	4735835,453	358014,989
10683	4735833,254	358014,352
10684	4735801,613	358005,186
10685	4735777,152	357997,643
10686	4735746,057	357979,693
10687	4735744,523	357978,615
10688	4735732,865	357972,077
10689	4735701,490	357961,032
10690	4735686,213	357956,638
10691	4735684,674	357956,195
10692	4735678,750	357954,491
10693	4735667,346	357952,595
10694	4735655,219	357950,862
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10696	4735640,018	357949,979
10697	4735613,462	357944,456
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10699	4735597,972	357943,869
10700	4735574,435	357931,168
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10704	4735	

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10756	4735140,892	357635,889
10757	4735136,316	357634,022
10758	4735126,350	357630,954
10759	4735115,758	357627,217
10760	4735111,354	357625,112
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10762	4735093,166	357617,652
10763	4735087,644	357614,648
10764	4735081,665	357611,969
10765	4735075,089	357608,728
10766	4735066,223	357604,647
10767	4735057,499	357600,834
10768	4735051,009	357598,278
10769	4735045,402	357595,013
10770	4735032,260	357588,901
10771	4735028,704	357588,241
10772	4735018,073	357584,455
10773	4735007,435	357581,758
10774	4734994,339	357578,804
10775	4734985,306	357576,384
10776	4734971,419	357573,496
10777	4734960,146	357571,575
10778	4734951,272	357570,823
10779	4734935,386	357567,603
10780	4734928,674	357566,887
10781	4734923,609	357565,809
10782	4734918,208	357563,800
10783	4734910,910	357559,055
10784	4734907,110	357554,610
10785	4734897,011	357554,533
10786	4734885,693	357537,835
10787	4734877,013	357534,180
10788	4734867,865	357531,764
10789	4734861,965	357529,738
10790	4734840,171	357524,623
10791	4734827,763	357522,412
10792	4734801,385	357518,858
10793	4734792,987	357516,469
10794	4734776,041	357515,035
10795	4734763,044	357514,870
10796	4734762,534	357515,134
10797	4734758,428	357517,257
10798	4734755,051	357519,769
10799	4734752,030	357522,746
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10801	4734742,137	357530,965
10802	4734739,741	357532,218
10803	4734736,685	357533,226
10804	4734732,525	357533,394
10805	4734726,701	357532,623
10806	4734721,000	357531,351
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10812	4734683,454	357515,108
10813	4734677,033	357510,042
10814	4734671,398	357505,271
10815	4734662,978	357497,265
10816	4734653,000	357486,027
10817	4734647,825	357478,513
10818	4734642,343	357469,584
10819	4734637,306	357462,478
10820	4734633,821	357456,543
10821	4734629,586	357447,573
10822	4734625,385	357440,872
10823	4734616,697	357428,186
10824	4734611,410	357421,169
10825	4734606,049	357414,505
10826	4734597,182	357406,067
10827	4734592,750	357402,500
10828	4734582,694	357398,027
10829	4734564,539	357386,767

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10834	4734524,531	357350,021
10835	4734523,570	357344,621
10836	4734522,272	357339,842
10837	4734519,247	357331,672
10838	4734518,146	357326,374
10839	4734516,224	357321,110
10840	4734510,247	357309,297
10841	4734507,537	357303,153
10842	4734504,796	357295,240
10843	4734499,392	357282,202
10844	4734497,083	357272,456
10845	4734495,520	357264,716
10846	4734493,634	357256,752
10847	4734494,277	357251,521
10848	4734494,146	357243,339
10849	4734494,695	357231,318
10850	4734494,773	357220,676
10851	4734494,731	357208,487
10852	4734493,922	357198,822
10853	4734493,783	357190,629
10854	4734492,583	357183,809
10855	4734490,930	357176,360
10856	4734488,559	357170,072
10857	4734486,528	357163,103
10858	4734484,232	357158,047
10859	4734483,248	357154,473
10860	4734478,474	357147,793
10861	4734468,592	357130,936
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10863	4734459,754	357121,243
10864	4734449,606	357111,509
10865	4734443,311	357106,794
10866	4734437,352	357102,519
10867	4734430,176	357098,321
10868	4734423,908	357095,130
10869	4734415,249	357085,860
10870	4734410,477	357080,227
10871	4734405,909	357076,405
10872	4734401,613	357071,783
10873	4734398,455	357066,281
10874	4734394,403	357062,085
10875	4734384,303	357052,849
10876	4734380,744	357048,664
10877	4734374,485	357043,359
10878	4734369,190	357038,612
10879	4734363,770	357034,451
10880	4734359,027	357028,708
10881	4734354,729	357023,997
10882	4734349,852	357018,161
10883	4734346,091	357012,717
10884	4734342,506	357006,890
10885	4734339,306	357002,216
10886	4734336,128	356995,564
10887	4734333,450	356988,421
10888	4734330,489	356981,904
10889	4734326,870	356971,048
10890	4734325,267	356967,968
10891	4734320,645	356961,896
10892	4734315,943	356958,512
10893	4734312,968	356957,779
10894	4734307,900	356955,781
10895	4734298,047	356952,589
10896	4734293,997	356951,491
10897	4734288,907	356949,514
10898	4734279,008	356947,201
10899	4734275,385	356946,540
10900	4734270,798	356946,322
10901	4734262,215	356947,628
10902	4734257,788	356949,247
10903	4734253,932	356950,024
10904	4734249,215	356950,973
10905	4734242,420	356951,915
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10912	4734186,543	356955,394
10913	4734171,395	356953,205
10914	4734164,199	356951,523
10915	4734162,545	356950,992
10916	4734159,669	356950,069
10917	4734154,083	356948,799
10918	4734150,645	356947,399
10919	4734145,943	356946,284
10920	4734140,655	356944,786
10921	4734135,829	356943,063
10922	4734122,376	356939,590
10923	4734117,049	356937,845
10924	4734112,064	356936,703
10925	4734108,096	356935,508
10926	4734099,963	356933,655
10927	4734089,363	356930,413
10928	4734084,142	356929,670
10929	4734069,680	356926,155
10930	4734064,193	356925,624
10931	4734037,113	356918,158
10932	4734025,168	356912,620
10933	4734022,346	356894,671
10934	4733968,185	356882,033
10935	4733943,946	356870,357
10936	4733933,196	356862,165
10937	4733905,417	356846,482
10938	4733848,008	356829,266
10939	4733838,207	356828,034
10940	4733827,312	356816,949
10941	4733797,901	356810,609
10942	4733775,201	356798,487
10943	4733762,104	356789,143
10944	4733746,952	356775,616
10945	4733731,956	356758,594
10946	4733727,060	356750,797
10947	4733727,066	356750,791
10948	4733722,814	356740,162
10949	4733720,783	356736,228
10950	4733718,332	356728,230
10951	4733717,588	356726,025
10952	4733716,538	356721,988
10953	4733716,617	356712,460
10954	4733718,249	356703,983
10955	4733719,231	356696,801
10956	4733721,410	356687,558
10957	4733724,891	356680,464
10958	4733728,305	356670,270
10959	4733731,372	356663,674
10960	4733735,128	356657,502
10961	4733740,265	356646,671
10962	4733741,488	356641,011
10963	4733745,212	356630,619
10964	4733749,567	356621,772
10965	4733757,727	356590,186
10966	4733762,762	356579,844
10967	4733765,693	356568,726
10968	4733770,728	356555,585
10969	4733776,610	356538,760
10970	4733780,002	356528,866
10971	4733786,107	356515,823
10972	4733792,385	356502,270
10973	4733796,726	356493,923
10974	4733798,007	356486,743
10975	4733801,198	356474,528
10976	4733806,170	356462,986
10977	4733813,215	356444,410
10978	4733818,680	356432,890
10979	4733823,331	356421,746
10980	4733825,470	356413,603
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10982	4733833,500	356392,854
10983	4733835,617	356385,111

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10984	4733838,183	356375,981
10985	4733839,204	356370,498
10986	4733841,012	356362,543
10987	4733843,990	356355,846
10988	4733850,374	356341,354
10989	4733855,072	356329,200
10990	4733862,508	356313,246
10991	4733868,122	356303,138
10992	4733872,485	356294,291
10993	4733876,566	356287,432
10994	4733880,472	356282,372
10995	4733885,128	356278,756
10996	4733890,757	356275,988
10997	4733896,901	356272,533
10998	4733902,059	356268,731
10999	4733907,178	356265,928
11000	4733912,108	356263,135
11001	4733915,729	356260,272
11002	4733920,350	356257,456
11003	4733924,669	356254,628
11004	4733932,260	356252,943
11005	4733937,878	356250,365
11006	4733946,274	356247,207
11007	4733952,890	356245,776
11008	4733957,520	356242,969
11009	4733963,317	356240,693
11010	4733967,923	356238,387
11011	4733972,758	356237,581
11012	4733977,076	356234,95

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11062	4734282,950	356066,672
11063	4734287,570	356063,846
11064	4734293,689	356061,101
11065	4734300,693	356056,383
11066	4734306,583	356052,106
11067	4734313,550	356048,188
11068	4734322,838	356042,896
11069	4734331,443	356039,400
11070	4734338,797	356035,903
11071	4734343,405	356033,388
11072	4734348,500	356031,285
11073	4734353,344	356030,576
11074	4734360,090	356029,770
11075	4734367,422	356029,384
11076	4734373,917	356029,861
11077	4734381,127	356029,954
11078	4734387,632	356030,442
11079	4734393,393	356031,484
11080	4734397,901	356031,676
11081	4734403,445	356031,107
11082	4734407,467	356030,776
11083	4734413,723	356029,832
11084	4734419,257	356029,063
11085	4734424,102	356028,268
11086	4734431,184	356026,570
11087	4734435,279	356024,431
11088	4734441,183	356019,654
11089	4734445,693	356019,847
11090	4734451,201	356019,878
11091	4734457,507	356020,144
11092	4734464,566	356018,936
11093	4734471,309	356018,426
11094	4734477,879	356017,003
11095	4734482,974	356014,901
11096	4734490,554	356013,207
11097	4734494,602	356012,187
11098	4734498,509	356009,835
11099	4734501,068	356008,433
11100	4734504,164	356006,267
11101	4734507,737	356004,404
11102	4734511,545	356001,852
11103	4734517,413	356000,794
11104	4734520,010	355998,394
11105	4734522,293	355996,491
11106	4734527,573	355989,680
11107	4734530,730	355985,794
11108	4734534,385	355982,430
11109	4734537,019	355979,030
11110	4734539,917	355976,642
11111	4734541,586	355972,505
11112	4734543,319	355966,748
11113	4734545,013	355961,801
11114	4734545,899	355957,118
11115	4734547,045	355953,347
11116	4734547,178	355950,138
11117	4734547,873	355945,344
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11119	4734546,184	355937,043
11120	4734543,929	355931,127
11121	4734541,177	355924,477
11122	4734538,898	355918,862
11123	4734538,214	355917,868
11124	4734536,050	355914,721
11125	4734531,274	355908,798
11126	4734524,496	355897,669
11127	4734522,179	355893,043
11128	4734521,804	355892,088
11129	4734539,326	355913,931
11130	4734593,794	355874,725
11131	4734598,888	355884,089
11132	4734601,897	355896,076
11133	4734602,011	355896,534
11134	4734604,023	355904,571
11135	4734604,232	355908,164
11136	4734604,273	355922,598
11137	4734604,258	355924,564

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11138	4734604,252	355925,317
11139	4734604,179	355934,663
11140	4734599,181	355971,765
11141	4734601,284	355980,548
11142	4734605,094	355998,696
11143	4734622,673	356073,931
11144	4734624,077	356079,793
11145	4734640,858	356133,859
11146	4734653,551	356165,002
11147	4734653,119	356167,425
11148	4734653,193	356170,481
11149	4734654,363	356174,115
11150	4734656,288	356177,063
11151	4734658,408	356179,026
11152	4734661,005	356180,444
11153	4734663,795	356181,293
11154	4734666,390	356182,156
11155	4734666,354	356183,989
11156	4734667,008	356185,186
11157	4734669,551	356189,866
11158	4734669,789	356190,123
11159	4734675,199	356195,948
11160	4734676,793	356197,858
11161	4734678,520	356199,925
11162	4734683,114	356205,424
11163	4734691,397	356212,566
11164	4734691,749	356213,026
11165	4734695,240	356217,586
11166	4734701,764	356221,826
11167	4734703,493	356227,430
11168	4734705,023	356233,412
11169	4734709,957	356233,616
11170	4734713,156	356240,306
11171	4734713,418	356246,653
11172	4734710,322	356251,806
11173	4734706,086	356258,019
11174	4734702,439	356262,911
11175	4734701,697	356262,861
11176	4734700,795	356262,804
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11178	4734698,913	356267,442
11179	4734694,483	356273,235
11180	4734692,826	356275,401
11181	4734689,305	356279,546
11182	4734688,189	356285,402
11183	4734691,669	356290,984
11184	4734696,614	356294,250
11185	4734699,808	356293,180
11186	4734703,585	356291,914
11187	4734707,097	356294,814
11188	4734707,762	356296,800
11189	4734709,160	356300,976
11190	4734711,602	356307,993
11191	4734717,075	356310,462
11192	4734722,653	356307,531
11193	4734724,870	356302,148
11194	4734730,764	356300,336
11195	4734734,257	356300,544
11196	4734735,760	356303,836
11197	4734735,496	356310,968
11198	4734739,981	356319,999
11199	4734742,969	356328,683
11200	4734744,800	356334,230
11201	4734747,207	356338,942
11202	4734752,469	356343,606
11203	4734757,310	356348,751
11204	4734757,181	356353,135
11205	4734755,505	356357,435
11206	4734753,569	356360,370
11207	4734751,186	356364,794
11208	4734752,657	356369,185
11209	4734755,136	356373,252
11210	4734762,814	356375,591
11211	4734770,197	356375,916
11212	4734777,102	356379,023
11213	4734778,311	356382,149
11214	4734775,298	356385,906

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11215	4734768,761	356385,708
11216	4734767,424	356388,759
11217	4734768,346	356391,296
11218	4734778,854	356395,755
11219	4734789,171	356400,216
11220	4734793,381	356403,142
11221	4734797,131	356404,453
11222	4734803,040	356410,826
11223	4734808,167	356416,485
11224	4734811,498	356423,820
11225	4734813,435	356430,974
11226	4734812,715	356436,646
11227	4734808,102	356440,852
11228	4734802,951	356437,453
11229	4734797,673	356436,593
11230	4734796,068	356440,482
11231	4734798,738	356444,719
11232	4734804,503	356450,883
11233	4734812,508	356457,322
11234	4734816,011	356462,175
11235	4734815,756	356470,660
11236	4734814,126	356475,001
11237	4734809,637	356479,960
11238	4734810,225	356483,772
11239	4734812,013	356487,324
11240	4734813,725	356495,520
11241	4734815,749	356504,678
11242	4734818,439	356511,795
11243	4734817,274	356518,961
11244	4734813,057	356522,971
11245	4734810,666	356524,304
11246	4734809,817	356531,320
11247	4734809,655	356538,410
11248	4734806,722	356544,362
11249	4734803,916	356549,213
11250	4734806,125	356552,883
11251	4734811,461	356558,339
11252	4734811,489	356562,393
11253	4734804,993	356567,381
11254	4734799,293	356567,562
11255	4734792,712	356573,661
11256	4734786,929	356581,774
11257	4734783,978	356586,974
11258	4734776,168	356592,385
11259	4734769,768	356597,779
11260	4734766,281	356605,567
11261	4734769,612	356608,069
11262	4734773,065	356607,824
11263	4734778,055	356607,874
11264	4734780,501	356611,547
11265	4734781,364	356617,670
11266	4734781,000	356630,044
11267	4734776,069	356642,780
11268	4734769,167	356651,515
11269	4734761,566	356656,925
11270	4734755,498	356662,534
11271	4734750,932	356674,937
11272	4734742,942	356686,635
11273	4734734,057	356696,547
11274	4734727,220	356702,732
11275	4734722,894	356710,693
11276	4734715,041	356715,898
11277	4734709,095	356727,659
11278	4734704,031	356738,438
11279	4734700,554	356749,331
11280	4734697,589	356756,883
11281	4734693,819	356762,556
11282	4734685,139	356768,985
11283	4734679,678	356777,713
11284	4734674,463	356786,797
11285	4734664,497	356794,182
11286	4734651,844	356802,845
11287	4734644,171	356809,200
11288	4734637,786	356813,554
11289	4734634,878	356814,163
11290	4734628,917	356821,127
11291	4734624,860	356826,499

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11292	4734618,996	356827,364
11293	4734614,755	356828,642
11294	4734609,250	356834,166
11295	4734604,875	356839,869
11296	4734600,833	356843,199
11297	4734589,699	356842,855
11298	4734583,742	356848,166
11299	4734581,526	356857,296
11300	4734579,732	356860,688
11301	4734574,257	356861,320
11302	4734568,704	356863,298
11303	4734554,627	356875,748
11304	4734549,347	356881,617
11305	4734545,801	356886,747
11306	4734540,456	356890,470
11307	4734537,496	356894,636
11308	4734537,694	356898,430
11309	4734534,064	356901,919
11310	4734527,175	356905,480
11311	4734519,828	356910,358
11312	4734508,899	356911,253
11313	4734500,814	356914,152
11314	4734495,917	356915,908
11315	4734487,963	356920,060
11316	4734484,124	356937,821
11317	4734485,270	356937,650
11318	4734485,841	356935,335
11319	4734503,881	356933,574
11320	4734	

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11370	4734854,802	356938,917
11371	4734862,202	356932,738
11372	4734877,885	356924,649
11373	4734878,577	356924,292
11374	4734900,659	356909,251
11375	4734910,459	356900,840
11376	4734917,570	356894,736
11377	4734928,288	356883,286
11378	4734932,782	356881,770
11379	4734934,407	356881,448
11380	4734937,810	356880,774
11381	4734944,772	356878,640
11382	4734953,186	356872,997
11383	4734959,019	356873,230
11384	4734961,601	356868,817
11385	4734966,056	356866,795
11386	4734971,420	356866,129
11387	4734968,539	356860,635
11388	4734968,575	356860,561
11389	4734970,733	356880,998
11390	4734974,788	356853,680
11391	4734980,122	356853,896
11392	4734980,132	356853,896
11393	4734985,151	356856,444
11394	4734988,944	356860,249
11395	4734990,773	356857,409
11396	4734998,393	356851,353
11397	4735008,852	356847,622
11398	4735017,371	356843,437
11399	4735041,401	356830,127
11400	4735051,467	356827,591
11401	4735059,863	356827,844
11402	4735068,149	356822,756
11403	4735076,093	356816,200
11404	4735079,898	356810,916
11405	4735086,606	356805,329
11406	4735091,204	356803,188
11407	4735095,071	356801,388
11408	4735097,762	356802,292
11409	4735100,166	356803,100
11410	4735104,568	356804,733
11411	4735107,120	356801,308
11412	4735108,832	356799,011
11413	4735112,500	356793,083
11414	4735121,634	356788,562
11415	4735129,645	356792,012
11416	4735135,425	356792,133
11417	4735145,036	356789,875
11418	4735157,854	356778,630
11419	4735170,195	356778,800
11420	4735181,365	356783,040
11421	4735189,029	356789,215
11422	4735197,408	356793,167
11423	4735203,813	356797,811
11424	4735200,623	356802,612
11425	4735192,894	356807,062
11426	4735184,945	356812,117
11427	4735188,552	356818,427
11428	4735193,947	356825,536
11429	4735201,271	356829,553
11430	4735213,213	356829,664
11431	4735222,304	356829,785
11432	4735234,172	356834,050
11433	4735243,439	356837,974
11434	4735255,078	356838,280
11435	4735260,790	356842,955
11436	4735267,161	356843,692
11437	4735275,738	356844,352
11438	4735282,617	356850,012
11439	4735282,464	356855,098
11440	4735286,245	356862,406
11441	4735294,722	356866,164
11442	4735305,597	356866,939
11443	4735308,305	356867,533
11444	4735312,492	356868,452
11445	4735320,573	356869,099
11446	4735324,342	356866,768
11447	4735329,063	356869,455

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11448	4735330,753	356876,547
11449	4735334,660	356882,808
11450	4735338,243	356879,771
11451	4735339,159	356875,907
11452	4735347,266	356870,360
11453	4735350,776	356865,166
11454	4735354,325	356858,180
11455	4735360,746	356852,337
11456	4735368,650	356850,377
11457	4735373,244	356843,777
11458	4735376,959	356838,191
11459	4735380,644	356835,106
11460	4735388,785	356825,271
11461	4735394,662	356817,300
11462	4735397,823	356807,014
11463	4735398,923	356796,905
11464	4735399,793	356794,382
11465	4735401,379	356789,781
11466	4735404,730	356789,782
11467	4735407,777	356789,875
11468	4735419,352	356790,227
11469	4735428,630	356792,411
11470	4735434,325	356786,045
11471	4735432,673	356779,193
11472	4735432,704	356778,914
11473	4735433,349	356773,130
11474	4735437,898	356773,267
11475	4735442,858	356774,443
11476	4735447,073	356775,443
11477	4735450,757	356777,654
11478	4735457,317	356777,351
11479	4735457,389	356775,515
11480	4735457,525	356771,866
11481	4735461,432	356770,083
11482	4735467,576	356765,027
11483	4735467,637	356762,956
11484	4735467,749	356759,190
11485	4735470,196	356757,310
11486	4735473,782	356754,430
11487	4735477,239	356752,585
11488	4735478,091	356744,108
11489	4735486,252	356746,709
11490	4735488,743	356743,641
11491	4735495,906	356738,212
11492	4735506,499	356736,587
11493	4735507,716	356737,664
11494	4735508,489	356738,346
11495	4735510,994	356740,554
11496	4735512,242	356741,654
11497	4735518,545	356746,346
11498	4735524,207	356740,870
11499	4735528,379	356734,912
11500	4735531,040	356730,035
11501	4735534,351	356723,955
11502	4735539,789	356720,819
11503	4735548,425	356716,238
11504	4735554,239	356713,819
11505	4735555,881	356713,347
11506	4735560,688	356711,960
11507	4735564,589	356710,285
11508	4735566,454	356710,418
11509	4735563,246	356706,601
11510	4735561,499	356706,038
11511	4735556,763	356704,505
11512	4735550,732	356700,717
11513	4735549,655	356694,893
11514	4735552,238	356690,480
11515	4735556,975	356690,623
11516	4735560,204	356688,068
11517	4735562,998	356682,910
11518	4735565,993	356678,011
11519	4735565,704	356675,996
11520	4735562,057	356675,841
11521	4735555,684	356676,943
11522	4735552,756	356674,608
11523	4735552,616	356667,358
11524	4735550,542	356663,449
11525	4735545,637	356663,705
11526	4735541,389	356663,572

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11527	4735538,490	356660,240
11528	4735535,783	356653,862
11529	4735539,579	356645,486
11530	4735543,496	356638,158
11531	4735541,978	356628,570
11532	4735541,345	356621,408
11533	4735546,842	356617,782
11534	4735550,067	356613,788
11535	4735557,568	356610,115
11536	4735563,079	356607,784
11537	4735563,282	356605,949
11538	4735560,432	356599,265
11539	4735560,682	356591,132
11540	4735563,496	356580,329
11541	4735567,689	356575,504
11542	4735574,502	356571,372
11543	4735579,805	356571,431
11544	4735584,838	356573,432
11545	4735587,610	356579,312
11546	4735592,051	356584,737
11547	4735597,359	356584,999
11548	4735602,741	356584,864
11549	4735607,851	356587,566
11550	4735610,547	356594,548
11551	4735612,798	356592,618
11552	4735617,145	356592,742
11553	4735622,300	356585,713
11554	4735626,649	356579,004
11555	4735631,513	356578,354
11556	4735633,697	356573,869
11557	4735633,378	356564,368
11558	4735633,276	356557,779
11559	4735637,287	356550,606
11560	4735633,418	356546,046
11561	4735631,291	356542,224
11562	4735625,531	356541,002
11563	4735625,088	356538,840
11564	4735622,606	356535,126
11565	4735616,059	356535,167
11566	4735608,267	356535,035
11567	4735604,339	356532,566
11568	4735597,755	356530,522
11569	4735592,760	356527,223
11570	4735590,281	356522,950
11571	4735593,261	356517,096
11572	4735597,941	356514,040
11573	4735602,439	356508,876
11574	4735600,142	356505,511
11575	4735596,039	356505,745
11576	4735590,654	356505,531
11577	4735581,479	356498,007
11578	4735581,687	356490,971
11579	4735580,549	356488,939
11580	4735580,201	356485,582
11581	4735584,016	356480,000
11582	4735588,486	356475,688
11583	4735589,454	356471,819
11584	4735593,945	356465,216
11585	4735598,796	356455,167
11586	4735599,086	356450,290
11587	4735593,411	356442,776
11588	4735577,807	356443,295
11589	4735573,060	356443,151
11590	4735569,504	356446,742
11591	4735564,005	356447,073
11592	4735557,061	356450,311
11593	4735548,811	356452,209
11594	4735544,860	356452,330
11595	4735537,552	356457,702
11596	4735530,568	356457,445
11597	4735526,216	356454,114
11598	4735520,477	356453,892
11599	4735519,871	356453,982
11600	4735514,656	356454,759
11601	4735508,539	356462,318
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11605	4735493,627	356444,820

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11607	4735489,406	356435,157
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11610	4735490,906	356411,325
11611	4735491,426	356402,052
11612	4735490,392	356396,683
11613	4735489,093	356386,504
11614	4735490,310	356375,801
11615	4735490,751	356364,569
11616	4735489,167	356352,289
11617	4735487,107	356340,588
11618	4735483,722	356340,184
11619	4735478,029	356346,748
11620	4735471,867	356332,406
11621	4735466,163	356349,331
11622	4735464,094	356341,533
11623	4735465,575	356330,490
11624	4735466,852	356326,136
11625	4735465,228	356323,581
11626	4735465,523	356320,401
11627	4735468,683	356316,690
11628	4735469,124	356310,31

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11685	4735593,635	356086,471
11686	4735595,777	356084,300
11687	4735596,333	356084,195
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11689	4735616,438	356074,189
11690	4735622,526	356070,222
11691	4735622,995	356069,919
11692	4735630,190	356065,234
11693	4735639,442	356059,222
11694	4735643,266	356056,732
11695	4735659,524	356053,737
11696	4735693,060	356047,564
11697	4735704,324	356048,395
11698	4735704,985	356048,438
11699	4735724,424	356049,872
11700	4735730,171	356050,290
11701	4735733,998	356052,326
11702	4735748,267	356059,929
11703	4735756,053	356066,088
11704	4735761,124	356070,810
11705	4735762,795	356071,641
11706	4735765,605	356073,038
11707	4735770,715	356073,446
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11709	4735786,326	356072,066
11710	4735809,273	356057,627
11711	4735810,755	356061,317
11712	4735817,202	356066,102
11713	4735817,474	356066,117
11714	4735821,496	356066,340
11715	4735827,545	356066,473
11716	4735833,556	356069,149
11717	4735838,782	356073,160
11718	4735845,087	356081,293
11719	4735849,827	356086,632
11720	4735853,384	356086,382
11721	4735857,176	356085,053
11722	4735858,376	356079,744
11723	4735860,946	356077,329
11724	4735867,210	356075,021
11725	4735871,574	356075,150
11726	4735872,697	356069,874
11727	4735875,590	356066,457
11728	4735863,296	356040,466
11729	4735868,596	356041,565
11730	4735862,702	356035,886
11731	4735860,513	356033,217
11732	4735856,016	356027,733
11733	4735850,777	356018,669
11734	4735846,762	356010,230
11735	4735845,516	356005,281
11736	4735843,708	355999,194
11737	4735845,772	355987,497
11738	4735850,346	355978,529
11739	4735857,189	355969,980
11740	4735865,062	355964,135
11741	4735871,306	355960,574
11742	4735877,698	355959,142
11743	4735879,254	355937,159
11744	4735880,757	355915,930
11745	4735886,402	355869,686
11746	4735926,275	355875,192
11747	4735928,875	355875,542
11748	4735929,864	355875,674
11749	4735952,536	355878,710
11750	4735952,537	355884,047
11751	4735955,857	355878,590
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11753	4735947,054	355870,162
11754	4735941,977	355867,763
11755	4735940,244	355867,601
11756	4735940,557	355859,625
11757	4735943,612	355850,927
11758	4735952,267	355848,147
11759	4735963,551	355845,641
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11763	4735971,883	355836,491

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11768	4735992,168	355857,116
11769	4735995,079	355860,271
11770	4736000,318	355861,552
11771	4736010,704	355857,208
11772	4736016,476	355851,923
11773	4736023,978	355850,073
11774	4736025,718	355849,502
11775	4736031,566	355847,576
11776	4736032,501	355846,620
11777	4736037,699	355841,295
11778	4736043,237	355839,536
11779	4736048,838	355837,752
11780	4736059,078	355839,889
11781	4736057,651	355845,119
11782	4736050,319	355853,122
11783	4736043,230	355858,744
11784	4736039,009	355865,718
11785	4736038,274	355873,973
11786	4736045,169	355883,293
11787	4736043,013	355883,566
11788	4736042,570	355883,664
11789	4736043,658	355893,171
11790	4736040,421	355899,120
11791	4736038,851	355901,569
11792	4736036,151	355906,832
11793	4736034,593	355911,975
11794	4736031,470	355918,030
11795	4736025,596	355920,893
11796	4736020,570	355926,881
11797	4736018,302	355932,512
11798	4736017,528	355938,534
11799	4736017,552	355938,975
11800	4736017,724	355941,835
11801	4736022,342	355944,377
11802	4736028,939	355947,766
11803	4736035,067	355950,903
11804	4736037,359	355952,074
11805	4736045,756	355958,621
11806	4736052,941	355965,931
11807	4736056,059	355971,818
11808	4736054,199	355975,656
11809	4736053,758	355980,291
11810	4736050,312	355983,637
11811	4736046,274	355988,509
11812	4736045,157	355994,071
11813	4736041,271	356002,043
11814	4736036,147	356009,726
11815	4736031,957	356016,140
11816	4736025,070	356021,033
11817	4736024,110	356021,461
11818	4736018,785	356023,838
11819	4736012,755	356021,804
11820	4736007,415	356018,196
11821	4736005,470	356016,489
11822	4736005,586	356007,548
11823	4736005,395	356006,276
11824	4736004,287	355998,920
11825	4735999,361	355998,167
11826	4735996,095	356000,287
11827	4735995,387	356000,748
11828	4735993,142	356007,421
11829	4735992,704	356015,499
11830	4735990,287	356019,571
11831	4735986,039	356022,691
11832	4735980,789	356024,674
11833	4735976,772	356023,582
11834	4735975,731	356021,674
11835	4735977,337	356016,182
11836	4735978,148	356010,965
11837	4735976,742	356007,717
11838	4735972,595	356004,194
11839	4735971,432	356003,214
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11842	4735970,202	355988,025

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11845	4735950,258	356019,485
11846	4735961,963	356031,515
11847	4735958,581	356035,005
11848	4735968,310	356039,331
11849	4735972,833	356043,268
11850	4735978,488	356046,389
11851	4735983,998	356047,852
11852	4735988,537	356048,196
11853	4735990,736	356049,805
11854	4735993,560	356050,594
11855	4735996,960	356050,700
11856	4736001,559	356050,289
11857	4736003,695	356050,334
11858	4736006,713	356050,393
11859	4736008,478	356052,894
11860	4736011,682	356056,443
11861	4736015,149	356057,242
11862	4736017,338	356059,262
11863	4736019,491	356064,265
11864	4736018,614	356068,638
11865	4736015,995	356070,780
11866	4736012,354	356072,448
11867	4736008,874	356073,291
11868	4736005,846	356077,786
11869	4736012,889	356081,099
11870	4736019,600	356082,302
11871	4736030,053	356083,771
11872	4736035,109	356085,322
11873	4736040,987	356089,251
11874	4736048,218	356089,568
11875	4736057,013	356089,838
11876	4736060,183	356089,933
11877	4736062,744	356090,010
11878	4736066,801	356088,091
11879	4736071,106	356084,473
11880	4736072,121	356084,308
11881	4736077,829	356083,377
11882	4736084,979	356083,593
11883	4736088,755	356087,707
11884	4736091,449	356090,176
11885	4736093,377	356091,941
11886	4736096,684	356092,741
11887	4736098,832	356093,260
11888	4736102,639	356091,181
11889	4736107,326	356089,845
11890	4736107,730	356089,730
11891	4736111,232	356089,739
11892	4736118,681	356092,760
11893	4736124,046	356093,824
11894	4736131,081	356093,871
11895	4736141,472	356094,205
11896	4736153,862	356107,865
11897	4736164,247	356118,060
11898	4736175,263	356130,648
11899	4736181,293	356139,266
11900	4736185,657	356154,410
11901	4736191,612	356154,418
11902	4736194,837	356155,748
11903	4736196,198	356156,309
11904	4736201,101	356159,655
11905	4736205,589	356159,801
11906	4736209,738	356154,524
11907	4736213,799	356150,906
11908	4736218,040	356147,785
11909	4736220,196	356147,852
11910	4736223,527	356147,952
11911	4736228,928	356146,317
11912	4736233,154	356142,108
11913	4736239,077	356139,283
11914	4736244,373	356139,495
11915	4736252,756	356139,755
11916	4736255,774	356137,350
11917	4736258,500	356134,939
11918	4736261,780	356132,037
11919	4736270,496	356126,361
11920	4736273,502	356124,404
11921	4736279,088	356124,566

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11922	4736286,591	356126,098
11923	4736293,649	356124,157
11924	4736295,242	356120,818
11925	4736297,329	356118,027
11926	4736300,839	356107,790
11927	4736304,198	356120,633
11928	4736308,383	356120,963
11929	4736314,210	356119,847
11930	4736317,645	356120,193
11931	4736320,667	356122,931
11932	4736325,931	356129,084
11933	4736333,251	356136,505
11934	4736337,927	356139,922
11935	4736344,309	356144,585
11936	4736333,285	356150,160
11937	4736356,421	356155,844
11938	4736358,555	356161,252
11939	4736358,912	356161,876
11940	4736361,451	356166,288
11941	4736364,927	356165,544
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11943	4736366,057	356159,685
11944	4736	

№	X	Y	№	X	Y	№	X	Y	№	X	Y
12001	4736367,246	355952,268	12080	4736188,307	355826,907	12159	4736040,798	355633,630	12238	4735048,132	355449,342
12002	4736362,736	355951,432	12081	4736181,373	355830,765	12160	4736040,800	355633,515	12239	4735042,232	355449,485
12003	4736357,130	355951,416	12082	4736172,756	355834,710	12161	4736038,091	355631,870	12240	4734995,457	355450,617
12004	4736352,796	355949,480	12083	4736172,756	355834,648	12162	4736034,325	355633,075	12241	4734977,353	355451,054
12005	4736352,815	355945,435	12084	4736171,227	355835,410	12163	4736033,617	355631,228	12242	4734975,936	355420,494
12006	4736353,517	355940,416	12085	4736167,802	355835,987	12164	4736033,909	355625,696	12243	4734974,783	355395,645
12007	4736356,375	355936,549	12086	4736162,701	355830,209	12165	4736033,233	355615,778	12244	4734959,959	355396,619
12008	4736359,410	355933,598	12087	4736155,088	355831,509	12166	4736045,923	355609,540	12245	4734958,438	355396,133
12009	4736367,853	355928,564	12088	4736146,227	355834,381	12167	4736052,393	355606,384	12246	4734956,367	355395,476
12010	4736370,204	355925,643	12089	4736141,399	355834,079	12168	4736055,791	355602,514	12247	4734955,678	355394,339
12011	4736371,388	355924,173	12090	4736135,135	355833,461	12169	4736059,682	355602,722	12248	4734953,944	355391,488
12012	4736371,535	355918,886	12091	4736134,351	355829,255	12170	4736062,591	355604,417	12249	4734953,517	355390,780
12013	4736371,685	355915,589	12092	4736133,957	355823,378	12171	4736062,355	355608,910	12250	4734951,411	355385,172
12014	4736374,008	355909,670	12093	4736134,060	355813,039	12172	4736058,965	355612,634	12251	4734947,324	355381,904
12015	4736374,174	355904,283	12094	4736133,766	355809,801	12173	4736058,267	355615,397	12252	4734949,627	355379,785
12016	4736376,801	355903,261	12095	4736133,425	355806,048	12174	4736056,326	355619,792	12253	4734939,776	355379,099
12017	4736382,731	355900,298	12096	4736137,711	355797,882	12175	4736053,612	355624,902	12254	4734935,083	355378,846
12018	4736384,179	355897,091	12097	4736143,395	355788,632	12176	4736053,456	355627,440	12255	4734931,228	355377,132
12019	4736384,406	355892,997	12098	4736141,120	355786,269	12177	4736053,274	355630,383	12256	4734928,117	355374,468
12020	4736387,633	355888,500	12099	4736137,424	355786,067	12178	4736055,596	355631,033	12257	4734925,573	355374,290
12021	4736392,931	355888,412	12100	4736132,497	355787,699	12179	4736063,066	355629,417	12258	4734922,391	355374,077
12022	4736392,999	355888,420	12101	4736128,844	355790,598	12180	4736063,984	355623,453	12259	4734917,947	355373,835
12023	4736397,819	355888,963	12102	4736119,590	355792,865	12181	4736064,683	355621,510	12260	4734914,655	355374,705
12024	4736401,673	355893,570	12103	4736110,785	355786,812	12182	4736066,399	355616,743	12261	4734911,911	355372,560
12025	4736402,320	355897,096	12104	4736110,663	355786,728	12183	4736067,618	355613,341	12262	4734909,050	355370,954
12026	4736405,264	355897,128	12105	4736107,851	355776,571	12184	4736072,518	355613,452	12263	4734905,555	355372,772
12027	4736407,183	355894,691	12106	4736111,211	355765,684	12185	4736079,052	355612,809	12264	4734903,084	355374,892
12028	4736409,293	355889,514	12107	4736115,890	355763,113	12186	4736080,908	355612,906	12265	4734902,443	355375,474
12029	4736412,238	355889,447	12108	4736119,745	355755,364	12187	4736085,193	355613,128	12266	4734897,213	355378,173
12030	4736413,315	355885,143	12109	4736118,503	355752,304	12188	4736091,152	355617,841	12267	4734892,870	355377,099
12031	4736413,430	355881,296	12110	4736119,544	355746,807	12189	4736089,686	355609,935	12268	4734889,242	355371,009
12032	4736409,425	355876,941	12111	4736116,967	355743,625	12190	4736089,574	355607,392	12269	4734889,536	355366,268
12033	4736391,129	355883,368	12112	4736111,799	355741,050	12191	4736089,104	355596,718	12270	4734888,941	355363,907
12034	4736390,157	355883,709	12113	4736109,320	355737,856	12192	4736090,960	355573,179	12271	4734888,173	355360,853
12035	4736372,215	355891,242	12114	4736109,980	355732,799	12193	4736089,620	355568,008	12272	4734884,696	355360,464
12036	4736358,540	355901,782	12115	4736106,859	355731,281	12194	4736086,141	355566,663	12273	4734884,489	355360,630
12037	4736361,161	355844,071	12116	4736100,922	355733,920	12195	4736070,937	355580,735	12274	4734881,767	355362,814
12038	4736361,637	355833,596	12117	4736094,185	355737,393	12196	4736049,195	355595,696	12275	4734874,165	355368,653
12039	4736357,161	355830,031	12118	4736089,774	355738,574	12197	4736039,200	355600,102	12276	4734863,877	355373,948
12040	4736349,656	355821,622	12119	4736085,125	355736,626	12198	4736027,571	355603,765	12277	4734855,438	355374,709
12041	4736344,888	355815,321	12120	4736084,550	355732,394	12199	4736022,628	355603,482	12278	4734850,655	355374,452
12042	4736339,786	355811,544	12121	4736086,906	355728,519	12200	4736004,506	355601,925	12279	4734844,767	355376,035
12043	4736338,124	355806,067	12122	4736086,475	355725,246	12201	4735997,254	355599,635	12280	4734840,561	355375,724
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12045	4736335,201	355801,660	12124	4736080,135	355717,364	12203	4735981,393	355587,906	12282	4734833,615	355375,284
12046	4736329,222	355801,285	12125	4736076,652	355717,169	12204	4735965,505	355574,966	12283	4734831,456	355375,180
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12374	4734454,624	355176,539
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12427	4734687,520	354871,835
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12432	4734800,737	354911,369
12433	4734817,364	354915,551
12434	4734820,027	354916,510
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12436	4734839,552	354923,181
12437	4734840,953	354923,542
12438	4734843,567	354924,221
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12456	4735104,563	354872,736
12457	4735111,993	354868,572
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12459	4735129,102	354849,399
12460	4735139,562	354839,467
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12484	4735429,896	354815,204
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12486	4735440,652	354814,174
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12488	4735483,843	354813,349
12489	4735502,925	354812,720
12490	4735519,937	354813,484
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12492	4735549,792	354815,192
12493	4735565,838	354815,300
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12499	4735632,905	354809,361
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12513	4735767,014	354737,492
12514	4735779,502	354736,233
12515	4735798,725	354735,394
12516	4735809,472	354732,993
12517	4735821,028	354727,799
12518	4735823,185	354726,824
12519	4735833,611	354724,540
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12521	4735869,962	354709,224
12522	4735875,946	354706,603
12523	4735892,214	354705,432
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12527	4735920,581	354717,558
12528	4735925,945	354721,148
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12531	4735951,777	354724,386
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12534	4735995,478	354709,887
12535	4736006,241	354701,207
12536	4736016,616	354694,914
12537	4736029,098	354691,636
12538	4736033,557	354691,828
12539	4736041,252	354692,165
12540	4736043,912	354692,274
12541	4736052,857	354691,250
12542	4736060,814	354687,489
12543	4736068,580	354682,406
12544	4736080,658	354671,546
12545	4736085,943	354666,735
12546	4736089,678	354663,342
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12548	4736105,704	354650,022
12549	4736109,321	354646,198
12550	4736117,607	354639,840
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12560	4736244,864	354578,069
12561	4736262,763	354568,392
12562	4736272,141	354564,301
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12564	4736301,503	354552,567
12565	4736324,940	354543,220
12566	4736345,696	354536,432
12567	4736355,131	354532,942
12568	4736359,904	354532,387
12569	4736366,587	354531,706
12570	4736378,240	354529,881
12571	4736390,943	354527,683
12572	4736409,223	354530,308
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12574	4736438,879	354535,878
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12576	4736	

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12636	4736930,147	354111,723	12713	4737369,364	353696,949	12790	4737931,540	353636,416	12867	4738139,795	352954,452
12637	4736936,166	354102,079	12714	4737373,952	353697,103	12791	4737938,716	353635,489	12868	4738145,879	352944,227
12638	4736940,540	354092,021	12715	4737377,470	353697,309	12792	4737951,654	353635,674	12869	4738152,948	352933,381
12639	4736946,000	354081,103	12716	4737380,548	353697,491	12793	4737963,649	353634,932	12870	4738159,757	352923,921
12640	4736951,043	354072,271	12717	4737384,714	353700,662	12794	4737974,468	353634,621	12871	4738166,651	352912,234
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12642	4736966,128	354055,003	12719	4737394,580	353710,803	12796	4737992,502	353632,664	12873	4738173,533	352899,706
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12645	4736991,551	354024,124	12722	4737404,978	353731,107	12799	4738010,535	353626,486	12876	4738197,741	352858,648
12646	4737001,650	354014,708	12723	4737410,580	353740,406	12800	4738020,885	353620,624	12877	4738205,057	352845,283
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12659	4737126,475	353913,625	12736	4737480,835	353722,334	12813	4738053,507	353512,105	12890	4738278,060	352774,166
12660	4737131,371	353909,851	12737	4737488,010	353714,597	12814	4738049,361	353504,955	12891	4738281,373	352766,802
12661	4737141,138	353903,354	12738	4737496,709	353706,461	12815	4738045,586	353496,129	12892	4738285,180	352763,290
12662	4737151,801	353898,553	12739	4737505,648	353699,728	12816	4738042,423	353488,276	12893	4738293,345	352759,510
12663	4737162,626	353889,822	12740	4737512,660	353694,970	12817	4738041,700	353479,242	12894	4738296,853	352755,726
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12666	4737189,798	353868,464	12743	4737527,799	353678,662	12820	4738036,287	353434,798	12897	4738308,442	352733,893
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12668	4737204,544	353859,203	12745	4737538,498	353671,662	12822	4738029,382	353406,730	12899	4738309,785	352719,805
12669	4737210,897	353852,020	12746	4737540,006	353670,523	12823	4738026,563	353391,671	12900	4738309,925	352714,246
12670	4737213,696	353849,262	12747	4737548,650	353667,276	12824	4738023,800	353381,242	12901	4738318,071	352712,117
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12673	4737213,461	353837,641	12750	4737576,406	353659,081	12827	4738019,825	353357,336	12904	4738339,543	352697,725
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12675	4737206,647	353836,891	12752	4737597,297	353656,015	12829	4738020,496	353335,553	12906	4738347,110	352684,473
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12984	4738480,857	352120,937
12985	4738487,150	352117,683
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13131	4739034,379	351060,983
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13133	4739043,426	351055,300
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13135	4739053,455	351052,645
13136	4739059,895	351051,004
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13154	4739065,253	351020,521
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13156	4739071,042	351024,838
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13158	4739085,876	351025,242
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13161	4739105,281	351010,290
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13164	4739109,289	351006,301
13165	4739112,273	351003,331
13166	4739119,597	350997,879
13167	4739127,259	350995,775
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13254	4740258,447	350792,419
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13259	4740338,503	350792,214
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13262	4740423,851	350758,108
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13272	4740551,331	350665,977
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13277	4740575,620	350626,396
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13281	4740650,453	350557,155
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13285	4740774,848	350449,240
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13288	4740820,367	350434,285
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13290	4740849,097	350429,273
13291	4740863,581	350429,308
13292	4740869,259	350429,323
13293	4740877,724	350429,343
13294	4740902,257	350430,268
13295	4740914,456	350430,853
13296	4740930,530	350431,623
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13310	4741204,709	350267,813
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13312	4741216,621	350261,716
13313	4741242,679	350246,216
13314	4741269,584	350229,032
13315	4741328,389	350201,399
13316	4741349,420	350194,057
13317	4741365,627	350190,018
13318	4741380,872	350189,481
13319	4741400,858	350192,419
13320	4741425,643	350196,298
13321	4741442,223	350197,131
13322	4741452,002	350197,595
13323	4741453,019	350197,643
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13334	4741601,575	350229,933
13335	4741617,139	350233,190
13336	4741625,103	350234,857
13337	4741644,131	350244,239
13338	4741649,395	350248,151
13339	4741655,510	350253,094
13340	4741660,996	350257,917
13341	4741668,125	350260,422
13342	4741676,814	350259,551
13343	4741677,131	350259,519
13344	4741689,463	350256,087
13345	4741704,787	350256,052
13346	4741718,211	350259,915
13347	4741734,044	350264,828
13348	4741749,343	350266,214
13349	4741767,806	350267,381
13350	4741768,964	350267,603
13351	4741780,399	350269,788
13352	4741801,691	350273,857
13353	4741806,355	350274,739
13354	4741830,189	350282,598
13355	4741844,641	350284,926
13356	4741877,156	350295,210
13357	4741884,334	350295,646
13358	4741896,926	350296,160
13359	4741905,371	350296,503
13360	4741919,695	350297,094
13361	4741930,268	350297,517
13362	4742005,447	350300,470
13363	4742014,800	350300,855
13364	4742015,909	350300,901
13365	4742022,089	350301,155
13366	4742034,065	350301,641
13367	4742043,359	350302,011
13368	4742055,439	350302,511
13369	4742066,735	350302,964
13370	4742077,667	350303,411
13371	4742088,406	350303,848
13372	4742099,393	350304,289
13373	4742108,134	350304,645
13374	4742109,490	350304,701
13375	4742116,126	350304,969
13376	4742129,093	350305,947
13377	4742139,177	350306,456
13378	4742148,830	350307,521
13379	4742154,026	350309,200
13380	4742159,330	350309,420
13381	4742160,869	350309,483
13382	4742168,160	350309,824
13383	4742172,892	350311,611
13384	4742181,183	350313,088
13385	4742203,019	350325,029
13386	4742216,783	350329,619
13387	4742222,304	350331,892
13388	4742227,598	350333,895
13389	4742230,243	350334,893
13390	4742238,059	350338,452
13391	4742253,539	350342,570
13392	4742278,983	350349,319
13393	4742287,258	350351,496
13394	4742292,358	350354,150
13395	4742297,415	350355,301
13396	4742305,016	350359,140
13397	4742311,087	350363,669
13398	4742317,594	350366,277
13399	4742341,045	350375,289
13400	4742349,153	350378,561
13401	4742356,608	350380,109
13402	4742363,395	350380,378
13403	4742369,416	350379,982
13404	4742375,857	350379,144
13405	4742383,052	350379,440
13406	4742391,526	350377,541

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13407	4742398,280	350376,228
13408	4742405,307	350376,137
13409	4742408,586	350376,096
13410	4742417,525	350375,310
13411	4742425,320	350372,993
13412	4742427,076	350372,689
13413	4742430,703	350372,060
13414	4742431,817	350371,865
13415	4742438,163	350372,076
13416	4742443,758	350372,301
13417	4742448,914	350374,696
13418	4742454,271	350377,011
13419	4742458,109	350378,812
13420	4742458,783	350379,128
13421	4742461,206	350381,380
13422	4742463,380	350383,399
13423	4742467,374	350388,687
13424	4742469,243	350393,044
13425	4742469,591	350394,572
13426	4742469,976	350396,161
13427	4742481,203	350399,204
13428	4742483,988	350399,973
13429	4742484,127	350400,012
13430	4742490,305	350401,718
13431	4742524,801	350412,523
13432	4742537,850	350415,198
13433	4742549,921	350417,728
13434	4742551,099	350417,883
13435	4742564,887	350420,830
13436	4742574,765	350424,161
13437	4742583,087	350426,151
13438	4742590,664	350427,797
13439	4742599,920	350430,469
13440	4742607,131	350432,749
13441	4742615,290	350434,030
13442	4742622,542	350435,222
13443	4742629,025	350437,075
13444	4742637,831	350438,176
13445	4742643,424	350438,451
13446	4742649,261	350438,696
13447	4742655,505	350438,950
13448	4742664,204	350439,296
13449	4742674,393	350439,718
13450	4742693,320	350440,528
13451	4742703,390	350440,997
13452	4742713,422	350440,470
13453	4742715,783	350440,828
13454	4742722,029	350432,336
13455	4742729,429	350423,665
13456	4742731,384	350422,984
13457	4742734,514	350421,894
13458	4742748,497	350422,529
13459	4742758,485	350422,983
13460	4742765,476	350423,301
13461	4742791,672	350441,506
13462	4742794,392	350445,875
13463	4742801,932	350457,986
13464	4742810,331	350471,378
13465	4742811,975	350474,664
13466	4742812,499	350478,733
13467	4742812,355	350482,560
13468	4742812,234	350485,484
13469	4742819,283	350493,342
13470	4742840,107	350506,830
13471	4742844,086	350511,353
13472	4742865,396	350536,134
13473	4742873,112	350543,469
13474	4742879,292	350550,636
13475	4742883,202	350554,225
13476	4742887,480	350557,348
13477	4742890,061	350559,231
13478	4742895,308	350563,135
13479	4742901,609	350567,925
13480	4742910,011	350572,991
13481	4742917,175	350576,819
13482	4742926,065	350580,955
13483	4742932,602	350582,424
13484	4742939,174	350585,525
13485	4742944,219	350587,376

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13488	4742960,294	350586,964
13489	4742963,160	350586,303
13490	4742970,175	350586,092
13491	4742978,007	350585,356
13492	4742989,250	350582,976
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13494	4743002,085	350582,259
13495	4743011,332	350581,287
13496	4743019,710	350581,679
13497	4743057,349	350594,007
13498	4743067,125	350597,243
13499	4743073,126	350599,197
13500	4743079,701	350601,338
13501	4743098,064	350608,209
13502	4743107,741	350611,990
13503	474319,753	350617,451
13504	4743128,644	350621,547
13505	4743138,921	350625,996
13506	4743147,729	350622,281
13507	4743156,645	350637,973
13508	4743165,072	350642,489

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13566	4743821,839	350511,279
13567	4743846,122	350500,933
13568	4743876,564	350492,656
13569	4743886,445	350489,923
13570	4743909,454	350484,695
13571	4743915,250	350487,460
13572	4743922,169	350489,383
13573	4743930,110	350491,308
13574	4743940,730	350494,821
13575	4743950,110	350497,641
13576	4743960,654	350500,512
13577	4743970,774	350502,664
13578	4743982,212	350507,907
13579	4743989,144	350508,633
13580	4743995,370	350510,827
13581	4744004,317	350514,277
13582	4744013,291	350516,635
13583	4744020,281	350519,607
13584	4744033,193	350525,789
13585	4744043,331	350528,460
13586	4744052,659	350531,526
13587	4744060,159	350534,419
13588	4744067,461	350535,713
13589	4744072,923	350536,881
13590	4744080,897	350539,644
13591	4744089,227	350541,724
13592	4744140,524	350553,564
13593	4744145,625	350551,384
13594	4744151,061	350548,069
13595	4744156,220	350544,951
13596	4744159,070	350541,677
13597	4744163,712	350539,707
13598	4744168,971	350545,169
13599	4744173,420	350548,085
13600	4744179,335	350551,613
13601	4744184,878	350553,028
13602	4744196,770	350558,393
13603	4744199,257	350559,562
13604	4744202,323	350561,006
13605	4744208,612	350564,847
13606	4744209,993	350565,478
13607	4744216,087	350568,289
13608	4744223,057	350571,759
13609	4744228,918	350574,035
13610	4744235,095	350576,730
13611	4744237,646	350579,317
13612	4744239,311	350579,241
13613	4744244,332	350579,021
13614	4744247,495	350578,882
13615	4744254,428	350577,636
13616	4744292,917	350570,719
13617	4744308,613	350564,876
13618	4744316,103	350564,316
13619	4744334,055	350559,998
13620	4744342,702	350556,747
13621	4744353,681	350551,353
13622	4744362,159	350546,353
13623	4744371,910	350543,903
13624	4744379,929	350541,424
13625	4744390,016	350541,682
13626	4744408,226	350538,268
13627	4744410,821	350538,118
13628	4744421,828	350537,484
13629	4744433,819	350534,211
13630	4744435,119	350533,856
13631	4744447,478	350531,473
13632	4744464,184	350527,569
13633	4744464,990	350527,376
13634	4744480,009	350527,842
13635	4744482,310	350527,913
13636	4744496,031	350526,144
13637	4744517,730	350521,245
13638	4744535,649	350517,866
13639	4744574,883	350508,879
13640	4744607,478	350501,496
13641	4744609,425	350501,055
13642	4744625,151	350497,493
13643	4744641,080	350494,775

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13645	4744716,541	350471,911
13646	4744732,693	350466,258
13647	4744747,784	350461,010
13648	4744772,101	350449,980
13649	4744779,827	350452,100
13650	4744797,951	350453,675
13651	4744804,058	350452,419
13652	4744804,056	350457,062
13653	4744803,666	350465,651
13654	4744802,942	350474,187
13655	4744800,443	350482,070
13656	4744797,667	350487,449
13657	4744794,716	350494,219
13658	4744792,233	350497,770
13659	4744790,728	350499,831
13660	4744795,430	350500,968
13661	4744799,395	350494,463
13662	4744801,748	350490,405
13663	4744804,711	350482,045
13664	4744807,051	350477,184
13665	4744808,654	350468,762
13666	4744809,343	350461,766
13667	4744809,077	350455,778
13668	4744808,774	350451,445
13669	4744817,614	350449,627
13670	4744834,866	350446,220
13671	4744848,306	350440,388
13672	4744864,327	350431,670
13673	4744876,760	350422,540
13674	4744885,486	350415,180
13675	4744910,676	350388,514
13676	4744916,288	350383,405
13677	4744925,714	350371,403
13678	4744933,392	350361,272
13679	4744937,806	350353,778
13680	4744939,223	350351,340
13681	4744944,625	350348,099
13682	4744948,784	350345,559
13683	4744953,112	350343,019
13684	4744963,683	350336,708
13685	4744983,839	350324,852
13686	4744992,664	350318,718
13687	4745007,273	350309,303
13688	4745018,750	350302,689
13689	4745097,272	350260,408
13690	4745115,643	350248,621
13691	4745158,904	350220,804
13692	4745176,959	350208,251
13693	4745188,336	350200,833
13694	4745199,256	350193,093
13695	4745210,182	350182,619
13696	4745228,300	350176,156
13697	4745236,968	350174,457
13698	4745244,910	350171,307
13699	4745250,979	350168,904
13700	4745264,132	350164,010
13701	4745292,037	350145,524
13702	4745303,673	350137,023
13703	4745325,660	350120,310
13704	4745335,267	350111,920
13705	4745344,837	350103,217
13706	4745364,456	350085,002
13707	4745372,341	350077,021
13708	4745380,459	350070,014
13709	4745409,605	350044,948
13710	4745435,184	350021,107
13711	4745443,303	350009,255
13712	4745448,157	350005,433
13713	4745458,538	349997,117
13714	4745467,546	349989,900
13715	4745474,577	349982,030
13716	4745481,433	349974,267
13717	4745489,334	349967,391
13718	4745496,513	349959,937
13719	4745497,811	349958,588
13720	4745507,765	349948,221
13721	4745519,375	349936,648
13722	4745529,997	349924,279

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13723	4745537,213	349916,498
13724	4745555,036	349897,222
13725	4745570,938	349880,092
13726	4745586,576	349860,845
13727	4745600,994	349842,174
13728	4745609,667	349825,334
13729	4745616,307	349808,051
13730	4745621,247	349791,889
13731	4745690,993	349721,858
13732	4745774,611	349728,324
13733	4745782,872	349728,962
13734	4745928,646	349740,233
13735	4745933,934	349739,485
13736	4745936,471	349739,839
13737	4746003,855	349749,189
13738	4746023,738	349751,948
13739	4746052,659	349755,960
13740	4746062,245	349757,292
13741	4746086,736	349760,692
13742	4746111,749	349765,084
13743	4746135,427	349769,241
13744	4746146,478	349771,181
13745	4746153,609	349776,704
13746	4746162,156	349784,939
13747	4746170,087	349792,658
13748	4746179,051	349801,381
13749	4746185,448	349813,576
13750	4746187,149	349816,818
13751	4746190,567	349817,627
13752	4746192,634	349817,725
13753	4746195,858	349817,878
13754	4746202,725	349820,737
13755	4746212,293	349824,926
13756	4746225,793	349831,694
13757	4746233,271	349835,191
13758	4746245,658	349842,201
13759	4746253,469	349846,508
13760	4746262,249	349852,398
13761	4746271,204	349857,559
13762	4746285,532	349868,052
13763	4746294,588	349874,320
13764	4746304,486	349882,255
13765	4746304,766	349882,473
13766	4746320,839	349894,989
13767	4746348,994	349913,835
13768	4746366,299	349924,258
13769	4746386,693	349936,155
13770	4746394,542	349939,614
13771	4746400,486	349943,378
13772	4746403,716	349945,136
13773	4746405,283	349945,991
13774	4746414,659	349951,108
13775	4746432,545	349960,449
13776	4746445,574	349968,277
13777	4746458,731	349976,107
13778	4746468,879	349982,164
13779	4746497,301	349999,173
13780	4746509,511	350005,719
13781	4746510,346	350006,167
13782	4746516,109	350009,257
13783	4746532,154	350017,723
13784	4746544,681	350024,375
13785	4746565,920	350036,371
13786	4746571,952	350040,248
13787	4746584,640	350048,403
13788	4746631,253	350075,221
13789	4746631,996	350075,405
13790	4746633,494	350077,825
13791	4746634,423	350079,671
13792	4746634,971	350081,498
13793	4746636,372	350084,353
13794	4746638,077	350087,484
13795	4746639,492	350090,687
13796	4746639,723	350091,210
13797	4746641,581	350094,547
13798	4746643,135	350097,318
13799	4746643,294	350097,454
13800	4746644,942	350098,855
13801	4746645,782	350100,135

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13803	4746649,584	350104,971
13804	4746651,448	350106,954
13805	4746653,833	350109,668
13806	4746656,580	350111,644
13807	4746660,010	350113,849
13808	4746661,953	350115,141
13809	4746663,655	350116,220
13810	4746666,577	350118,004
13811	4746668,726	350119,404
13812	4746671,171	350120,664
13813	4746673,010	350121,748
13814	4746676,833	350123,833
13815	4746679,981	350125,279
13816	4746682,809	350126,857
13817	4746685,608	350128,088
13818	4746688,217	350129,004
13819	4746689,991	350129,634
13820	4746692,298	350130,441
13821	4746694,005	350130,518
13822	4746696,806	350130,348
13823	4746699,592	350130,522
13824	4746	