Anexo II-A

Tabela de coordenadas Perímetro Macrozoneamento Rural - APA Municipal de São Francisco Xavier

Nº	Norte (X)	Leste (Y)
1	407141,822	7476202,730
2	407164,463	7476163,042
3	407168,491	7476119,316
4	407149,893	7476016,531
5	407142,645	7475980,044
6	407136,176	7475944,475
7	407135,061	7475919,537
8	407148,489	7475824,807
9	407162,073	7475766,097
10	407160,886	7475748,461
11	407153,674	7475727,482
12	407137,535	7475698,990
13	407109,885	7475670,728
14	407060,617	7475634,255
15	407008,709	7475599,421
16	406978,032	7475580,792
17	406959,449	7475571,152
18	406917,318	7475546,052
19	406901,152	7475531,465
20	406883,362	7475513,640
21	406872,744	7475488,579
22	406868,742	7475454,469
23	406858,211	7475400,196
24	406848,565	7475367,854
25	406837,959	7475333,789
26	406824,206	7475314,457
27	406776,201	7475262,506
28	406761,240	7475239,244
29	406744,600	7475210,741
30	406727,627	7475158,117
31	406721,893	7475133,871
32	406716,360	7475092,522
33	406718,758	7475058,562
34	406724,405	7475043,887
35	406733,370	7475028,490
36	406754,489	7474998,271
37	406781,803	7474955,592
38	406810,276	7474923,244
39	406853,174	7474873,027
40	406891,509	7474816,899
41	406911,400	7474775,046
42	406933,226	7474723,233
43	406959,248	7474654,611
44	406979,111	7474613,958
45	406996,146	7474587,244
46	407028,357	7474549,082
47	407046,179	7474527,190
48	407095,754	7474473,827
49	407116,563	7474456,807
50	407158,781	7474422,781
51	407185,047	7474399,186
52	407200,106	7474379,931
53	407207,993	7474363,608
54	407232,314	7474290,744
55	407239,673	7474271,307
56	407253,293	7474249,416
57	407268,727	7474239,774
58	407289,031	7474235,748
59	407306,049	7474243,851
60	407326,231	7474253,529
61	407343,274	7474264,834
62	407430,587	7474338,518
63	407453,311	7474350,757
64	407471,125	7474354,776
65	407521,330	7474355,554
66	407545,693	7474349,123
67	407565,104	7474336,272
68	407643,532	7474276,984
69	407687,241	7474251,897
70	407699,706	7474245,087
71	407741,521	7474215,454
72	407767,445	7474193,651
73	407791,705	7474166,007
74	407851,363	7474058,156
75	407879,970	7474007,303
76	407897,729	7473983,808
77	407935,827	7473950,586
78	407996,575	7473932,703
79	408041,014	7473931,945
80	408074,234	7473936,026
81	408117,941	7473940,854
82	408158,487	7473952,511
83	408207,175	7473979,566
84	408244,842	7474011,564
85	408253,668	7474019,175
86	408261,210	7474026,055
87	408268,564	7474032,431
88	408275,039	7474037,885
89	408279,868	7474041,000
90	408284,037	7474042,398
91	408288,535	7474042,604
92	408293,481	7474040,719
93	408298,375	7474036,832
94	408301,461	7474033,203
95	408304,003	7474022,958
96	408304,868	7474011,672
97	408305,754	7473999,488
98	408304,026	7473979,338
99	408294,301	7473950,396
100	408281,246	7473914,072
101	408259,455	7473870,641
102	408244,435	7473828,568
103	408237,421	7473786,384
104	408233,840	7473755,685
105	408234,717	7473731,094
106	408240,900	7473697,824
107	408268,011	7473638,232
108	408305,289	7473575,977
109	408322,429	7473549,066
110	408346,040	7473519,206
111	408365,361	7473501,651
112	408396,949	7473481,483
113	408438,144	7473456,938
114	408484,627	7473424,513
115	408500,322	7473412,275
116	408528,477	7473380,621
117	408542,436	7473361,339
118	408552,154	7473339,457
119	408563,523	7473306,908
120	408564,359	7473279,815
121	408560,874	7473253,521
122	408540,709	7473217,531
123	408505,657	7473180,691
124	408488,276	7473162,475
125	408461,000	7473139,624
126	408433,859	7473119,478
127	408402,251	7473093,624
128	408291,876	7472996,589
129	408266,343	7472963,374
130	408252,942	7472929,044
131	408250,576	7472901,976
132	408254,673	7472872,358
133	408263,498	7472828,844
134	408279,527	7472785,300
135	408301,358	7472741,792
136	408322,247	7472700,062
137	408354,047	7472658,088
138	408415,391	7472602,001
139	408428,489	7472585,301
140	408440,538	7472562,173
141	408446,960	7472518,703
142	408446,084	7472475,062
143	408440,845	7472442,523
144	408415,453	7472381,999
145	408400,602	7472354,038
146	408380,606	7472319,352
147	408356,649	7472282,973
148	408333,842	7472248,722
149	408305,866	7472208,747
150	408269,012	7472142,150
151	408254,912	7472103,501
152	408247,038	7472059,596
153	408247,070	7472041,188
154	408250,516	7472030,764
155	408258,449	7472016,744
156	408274,249	7472000,007
157	408302,332	7471984,258
158	408356,651	7471963,223
159	408375,066	7471954,451
160	408418,024	7471927,246
161	408439,077	7471921,137
162	408452,262	7471922,047
163	408468,830	7471923,736
164	408487,375	7471926,473
165	408522,371	7471931,596
166	408571,390	7471936,048
167	408605,648	7471934,251
168	408629,324	7471927,204
169	408652,121	7471915,033
170	408670,659	7471900,961
171	408684,537	7471880,877
172	408695,988	7471844,829
173	408745,107	7471665,998
174	408756,434	7471635,249
175	408765,342	7471596,740

176	408773,977	7471540,016
177	408774,552	7471485,704
178	408761,852	7471425,778
179	408743,428	7471379,524
180	408731,185	7471347,021
181	408731,199	7471325,112
182	408749,596	7471283,024
183	408762,708	7471244,413
184	408769,744	7471191,854
185	408771,530	7471120,062
186	408774,167	7471097,213
187	408782,028	7471069,184
188	408795,273	7471041,982
189	408814,117	7470985,098
190	408824,639	7470941,725
191	408834,327	7470899,832
192	408846,317	7470857,894
193	408853,909	7470815,753
194	408861,859	7470775,420
195	408876,739	7470725,446
196	408883,437	7470687,285
197	408888,223	7470645,378
198	408889,057	7470618,385
199	408892,509	7470569,343
200	408898,773	7470519,867
201	408900,440	7470499,997
202	408907,414	7470479,951
203	408925,078	7470456,254
204	408946,966	7470431,657
205	408963,527	7470412,336
206	408974,926	7470391,294
207	408979,353	7470373,189
208	408975,803	7470358,199
209	408964,465	7470342,526
210	408933,876	7470303,089
211	408893,215	7470258,014
212	408884,596	7470241,604
213	408877,634	7470210,026
214	408878,292	7470190,532
215	408884,660	7470140,859
216	408881,143	7470107,461
217	408871,574	7470084,625
218	408839,022	7470047,844
219	408812,752	7470016,213
220	408805,755	7470003,143
221	408803,082	7469989,173
222	408803,705	7469971,180

223	408807,952	7469956,472
224	408816,719	7469945,273
225	408830,101	7469937,783
226	408854,390	7469934,452
227	408885,841	7469937,191
228	409052,497	7469959,413
229	409150,429	7469968,515
230	409201,882	7469971,524
231	409334,370	7469991,742
232	409381,772	7469996,857
233	409511,043	7470004,894
234	409551,408	7470002,941
235	409619,198	7469991,927
236	409677,696	7469988,898
237	409724,251	7469995,994
238	409752,546	7470001,060
239	409784,852	7470014,224
240	409821,258	7470044,493
241	409957,574	7470144,538
242	410010,053	7470167,780
243	410065,617	7470195,997
244	410080,859	7470207,260
245	410108,005	7470231,408
246	410195,935	7470287,297
247	410245,164	7470295,556
248	410321,692	7470287,348
249	410357,317	7470295,488
250	410447,602	7470383,147
251	410479,828	7470412,517
252	410510,018	7470417,828
253	410540,905	7470418,953
254	410620,203	7470420,615
255	410635,415	7470424,674
256	410651,549	7470444,861
257	410654,081	7470405,203
258	410653,297	7470374,670
259	410652,437	7470360,143
260	410652,013	7470344,126
261	410655,828	7470305,197
262	410654,721	7470275,658
263	410650,353	7470244,341
264	410646,678	7470230,448
265	410631,094	7470195,366
266	410618,968	7470149,360
267	410615,503	7470096,654
268	410617,323	7470065,983
269	410618,462	7470025,991

270	410622,943	7469984,277
271	410627,909	7469947,476
272	410637,423	7469891,674
273	410645,356	7469856,344
274	410651,763	7469843,388
275	410664,568	7469826,381
276	410686,195	7469800,076
277	410712,336	7469773,277
278	410720,044	7469764,554
279	410726,092	7469754,091
280	410732,302	7469741,031
281	410739,562	7469717,290
282	410751,101	7469622,117
283	410755,209	7469553,682
284	410758,066	7469410,682
285	410755,233	7469352,389
286	410757,986	7469299,029
287	410761,784	7469286,412
288	410774,446	7469254,195
289	410807,297	7469218,549
290	410866,268	7469191,120
291	410937,541	7469159,578
292	411022,572	7469113,052
293	411179,180	7468975,164
294	411201,080	7468945,764
295	411227,037	7468901,253
296	411258,530	7468838,263
297	411287,297	7468784,813
298	411301,685	7468760,040
299	411311,252	7468740,355
300	411318,612	7468716,617
301	411324,237	7468677,331
302	411324,319	7468631,211
303	411325,940	7468587,730
304	411326,722	7468545,929
305	411326,743	7468502,409
306	411327,564	7468458,908
307	411330,480	7468407,153
308	411336,506	7468363,574
309	411344,881	7468326,454
310	411351,703	7468308,606
311	411360,494	7468292,104
312	411374,890	7468262,729
313	411393,446	7468222,346
314	411397,440	7468197,128
315	411400,816	7468168,394
316	411399,915	7468130,055

317	411390,573	7468106,125
318	411372,728	7468082,095
319	411360,537	7468068,703
320	411341,303	7468052,744
321	411311,123	7468034,227
322	411272,787	7468013,718
323	411240,433	7467998,352
324	411165,429	7467962,975
325	411136,952	7467944,398
326	411061,427	7467884,298
327	410996,124	7467853,351
328	410942,144	7467834,376
329	410925,204	7467822,973
330	410901,625	7467800,309
331	410871,818	7467761,692
332	410846,564	7467720,880
333	410841,061	7467703,843
334	410833,451	7467678,553
335	410823,943	7467636,110
336	410814,378	7467587,563
337	410794,133	7467529,461
338	410767,119	7467486,908
339	410707,477	7467419,377
340	410685,544	7467394,751
341	410658,905	7467374,616
342	410643,918	7467360,958
343	410603,442	7467333,595
344	410573,406	7467308,979
345	410544,953	7467285,100
346	410525,093	7467261,723
347	410492,183	7467227,435
348	410467,892	7467196,751
349	410439,277	7467158,462
350	410419,359	7467124,779
351	410377,679	7467059,170
352	410363,464	7467038,227
353	410351,894	7467015,445
354	410338,743	7466979,019
355	410326,812	7466954,528
356	410311,973	7466917,562
357	410297,574	7466878,907
358	410278,629	7466837,843
359	410260,775	7466797,205
360	410246,348	7466755,447
361	410231,864	7466711,887
362	410216,578	7466668,408
363	410200,803	7466632,922

364	410179,517	7466589,302
365	410161,839	7466541,165
366	410154,980	7466517,993
367	410149,083	7466475,135
368	410152,135	7466430,386
369	410162,408	7466393,410
370	410161,955	7466382,895
371	410156,434	7466362,356
372	410142,430	7466323,909
373	410127,906	7466282,049
374	410111,020	7466238,533
375	410075,618	7466191,080
376	410035,896	7466148,628
377	409985,265	7466097,816
378	409957,684	7466058,150
379	409939,974	7466015,615
380	409931,776	7465981,306
381	409929,063	7465926,418
382	409931,728	7465885,361
383	409938,597	7465844,203
384	409948,114	7465818,115
385	409970,160	7465782,516
386	409996,125	7465724,899
387	410027,628	7465670,013
388	410057,111	7465620,183
389	410144,964	7465508,894
390	410160,811	7465481,653
391	410163,870	7465466,418
392	410158,577	7465448,986
393	410115,305	7465383,040
394	410099,387	7465345,149
395	410081,175	7465285,694
396	410076,684	7465238,367
397	410065,320	7465176,972
398	410045,609	7465100,374
399	410041,170	7465067,855
400	410030,730	7464967,163
401	410020,619	7464937,612
402	410002,469	7464909,573
403	409866,864	7464770,826
404	409829,388	7464743,533
405	409786,179	7464726,011
406	409745,638	7464726,959
407	409682,852	7464742,192
408	409672,829	7464742,957
409	409665,358	7464741,581
410	409653,102	7464735,191

411	409644,572	7464727,787
412	409637,313	7464717,412
413	409633,122	7464708,409
414	409632,603	7464700,694
415	409634,051	7464694,425
416	409639,372	7464680,843
417	409645,600	7464666,983
418	409635,452	7464662,084
419	409627,712	7464652,804
420	409607,536	7464636,846
421	409585,052	7464625,283
422	409560,252	7464620,483
423	409529,413	7464618,306
424	409519,794	7464613,847
425	409510,410	7464607,276
426	409503,372	7464603,052
427	409495,395	7464602,113
428	409482,652	7464607,683
429	409473,852	7464607,683
430	409465,852	7464605,283
431	409457,852	7464602,083
432	409450,652	7464599,683
433	409424,736	7464583,791
434	409414,770	7464579,803
435	409403,638	7464575,869
436	409393,052	7464576,483
437	409378,652	7464576,483
438	409375,452	7464577,283
439	409350,323	7464577,145
440	409319,804	7464576,422
441	409313,117	7464573,157
442	409291,856	7464572,492
443	409281,852	7464577,283
444	409270,652	7464586,883
445	409248,252	7464606,083
446	409232,252	7464613,283
447	409225,852	7464614,883
448	409206,652	7464614,883
449	409191,532	7464609,711
450	409169,052	7464601,283
451	409149,852	7464597,283
452	409139,452	7464595,683
453	409130,820	7464592,257
454	409124,251	7464587,094
455	409112,990	7464576,768
456	409107,360	7464567,850
457	409098,914	7464560,809

458	409091,452	7464555,683
459	409085,052	7464554,083
460	409072,252	7464560,483
461	409065,852	7464561,283
462	409055,747	7464552,830
463	409051,055	7464552,361
464	409040,732	7464553,769
465	409036,063	7464550,560
466	409024,768	7464549,231
467	409015,466	7464543,249
468	409008,158	7464541,920
469	408996,199	7464546,572
470	408981,852	7464556,483
471	408973,052	7464558,883
472	408959,089	7464551,422
473	408951,582	7464548,137
474	408943,451	7464546,883
475	408921,051	7464550,083
476	408910,829	7464551,077
477	408882,651	7464551,683
478	408855,451	7464553,283
479	408829,851	7464556,483
480	408817,051	7464562,083
481	408801,851	7464568,483
482	408791,451	7464574,083
483	408771,451	7464581,283
484	408759,451	7464586,083
485	408740,251	7464590,083
486	408715,157	7464590,437
487	408699,212	7464589,772
488	408679,451	7464587,683
489	408615,451	7464586,883
490	408593,051	7464586,883
491	408578,651	7464590,883
492	408567,451	7464594,083
493	408564,251	7464597,283
494	408549,851	7464606,883
495	408541,051	7464611,683
496	408529,051	7464614,883
497	408515,451	7464619,683
498	408502,081	7464622,765
499	408480,251	7464633,283
500	408471,582	7464639,193
501	408457,851	7464650,883
502	408443,451	7464660,483
503	408434,651	7464666,083
504	408414,808	7464671,579

505	408389,002	7464671,109
506	408375,864	7464669,232
507	408367,418	7464665,477
508	408345,365	7464658,906
509	408334,761	7464655,349
510	408325,851	7464657,283
511	408298,651	7464668,483
512	408289,051	7464676,483
513	408271,451	7464688,483
514	408261,051	7464693,283
515	408249,851	7464697,283
516	408240,251	7464697,283
517	408224,251	7464694,083
518	408210,650	7464688,483
519	408203,450	7464683,683
520	408192,939	7464678,831
521	408167,534	7464679,088
522	408150,650	7464680,483
523	408137,850	7464682,083
524	408112,250	7464689,283
525	408098,650	7464694,883
526	408085,850	7464702,883
527	408074,650	7464710,883
528	408060,250	7464724,483
529	408048,250	7464740,483
530	408041,050	7464754,883
531	408029,013	7464768,454
532	408017,050	7464773,283
533	407980,250	7464794,083
534	407958,650	7464809,283
535	407943,450	7464826,084
536	407922,650	7464848,484
537	407902,650	7464866,884
538	407883,450	7464879,684
539	407857,857	7464889,832
540	407835,520	7464891,970
541	407810,651	7464890,884
542	407774,651	7464890,884
543	407769,863	7464891,388
544	407759,793	7464890,771
545	407750,409	7464893,118
546	407741,024	7464894,995
547	407722,256	7464900,158
548	407709,051	7464905,284
549	407689,851	7464915,684
550	407686,651	7464917,284
551	407664,251	7464925,284

552	407657,851	7464926,884
553	407630,651	7464930,084
554	407621,556	7464930,721
555	407604,282	7464931,386
556	407586,651	7464929,284
557	407561,083	7464927,147
558	407537,116	7464910,318
559	407514,866	7464888,424
560	407501,728	7464873,405
561	407494,651	7464866,084
562	407485,850	7464862,084
563	407468,250	7464859,684
564	407449,850	7464862,884
565	407433,050	7464871,684
566	407420,250	7464880,484
567	407412,250	7464886,084
568	407401,850	7464888,484
569	407396,250	7464888,484
570	407387,499	7464883,872
571	407377,050	7464885,284
572	407353,050	7464888,484
573	407332,250	7464892,484
574	407303,973	7464896,161
575	407278,650	7464898,084
576	407252,814	7464898,155
577	407224,245	7464900,149
578	407204,250	7464900,484
579	407189,850	7464899,684
580	407169,850	7464895,684
581	407155,148	7464890,844
582	407134,807	7464881,383
583	407113,223	7464869,649
584	407090,232	7464856,507
585	407064,250	7464840,483
586	407052,695	7464833,977
587	407042,842	7464827,876
588	407037,050	7464825,283
589	407029,704	7464822,243
590	407023,135	7464818,489
591	407012,343	7464813,326
592	407002,021	7464808,632
593	406986,537	7464802,061
594	406981,850	7464800,483
595	406973,850	7464796,483
596	406956,492	7464787,828
597	406933,047	7464776,246
598	406926,478	7464767,328

599	406925,071	7464757,472
600	406924,250	7464738,883
601	406926,650	7464719,683
602	406927,886	7464708,658
603	406926,948	7464696,924
604	406925,071	7464687,537
605	406921,944	7464680,160
606	406921,186	7464678,866
607	406915,964	7464668,197
608	406909,320	7464660,886
609	406899,354	7464656,234
610	406886,066	7464656,234
611	406872,250	7464659,683
612	406858,912	7464663,130
613	406847,182	7464663,130
614	406839,206	7464661,253
615	406827,476	7464657,028
616	406802,607	7464651,865
617	406776,250	7464654,883
618	406747,710	7464655,620
619	406727,939	7464648,259
620	406712,657	7464639,619
621	406686,081	7464627,656
622	406667,478	7464622,339
623	406650,114	7464620,888
624	406635,568	7464624,643
625	406628,530	7464626,989
626	406621,049	7464638,883
627	406616,249	7464643,683
628	406614,649	7464648,483
629	406618,313	7464660,222
630	406624,249	7464670,083
631	406625,849	7464677,283
632	406625,849	7464684,483
633	406622,649	7464696,483
634	406614,649	7464708,483
635	406611,449	7464710,883
636	406587,750	7464718,043
637	406572,469	7464718,708
638	406566,126	7464721,800
639	406563,449	7464726,083
640	406563,449	7464736,483
641	406561,849	7464741,283
642	406532,249	7464760,483
643	406517,849	7464772,483
644	406514,666	7464780,517
645	406515,995	7464787,828

646	406523,304	7464802,449
647	406526,337	7464811,197
648	406522,649	7464814,083
649	406517,849	7464817,283
650	406508,249	7464818,883
651	406496,249	7464823,683
652	406484,249	7464832,483
653	406477,049	7464842,883
654	406476,036	7464845,406
655	406474,649	7464853,283
656	406474,649	7464859,683
657	406477,049	7464874,083
658	406480,249	7464888,483
659	406484,800	7464952,834
660	406483,170	7464971,361
661	406474,819	7464981,386
662	406471,733	7464982,462
663	406461,849	7464982,884
664	406444,905	7464985,884
665	406433,610	7464987,878
666	406427,240	7464986,521
667	406412,349	7464979,238
668	406401,903	7464974,787
669	406386,888	7464962,583
670	406378,443	7464956,481
671	406373,750	7464953,665
672	406363,897	7464949,910
673	406356,859	7464948,502
674	406341,844	7464944,747
675	406326,360	7464944,747
676	406315,449	7464950,883
677	406293,049	7464974,884
678	406285,849	7464984,484
679	406277,849	7464987,684
680	406268,179	7464985,582
681	406263,956	7464980,419
682	406259,537	7464969,933
683	406247,064	7464957,419
684	406237,049	7464953,283
685	406163,200	7464950,658
686	406138,617	7464945,341
687	406121,342	7464940,025
688	406109,383	7464935,372
689	406106,061	7464926,068
690	406101,411	7464908,123
691	406098,089	7464894,166
692	406094,622	7464884,513

693	406084,136	7464861,600
694	406080,150	7464850,966
695	406087,449	7464805,283
696	406090,780	7464782,511
697	406088,787	7464749,945
698	406082,807	7464726,019
699	406067,526	7464696,775
700	406061,049	7464687,683
701	406054,689	7464677,680
702	406044,836	7464664,069
703	406037,849	7464658,883
704	406031,449	7464654,083
705	406028,249	7464653,283
706	406012,249	7464653,283
707	406002,649	7464650,883
708	405993,849	7464646,083
709	405987,449	7464638,883
710	405973,849	7464622,883
711	405928,940	7464582,400
712	405917,849	7464570,883
713	405909,266	7464560,055
714	405889,801	7464520,822
715	405884,835	7464504,486
716	405873,849	7464471,683
717	405853,049	7464409,283
718	405840,965	7464381,083
719	405829,671	7464359,151
720	405815,861	7464336,455
721	405798,500	7464309,701
722	405781,834	7464290,031
723	405773,849	7464282,883
724	405760,249	7464274,883
725	405750,649	7464270,082
726	405747,449	7464266,882
727	405745,292	7464252,812
728	405740,641	7464240,849
729	405732,249	7464218,882
730	405725,049	7464202,082
731	405724,249	7464193,282
732	405711,449	7464200,482
733	405693,849	7464206,082
734	405683,449	7464208,482
735	405658,255	7464208,468
736	405647,449	7464210,882
737	405633,849	7464213,282
738	405621,049	7464220,482
739	405605,049	7464230,882

740	405573,849	7464250,082
741	405553,849	7464258,882
742	405527,449	7464270,882
743	405498,649	7464277,282
744	405473,849	7464281,282
745	405453,049	7464278,882
746	405427,449	7464273,282
747	405405,849	7464270,082
748	405397,849	7464270,082
749	405392,249	7464273,282
750	405388,249	7464279,682
751	405388,249	7464290,082
752	405390,649	7464317,283
753	405391,449	7464342,083
754	405394,649	7464362,883
755	405399,449	7464380,483
756	405407,449	7464393,283
757	405418,649	7464401,283
758	405433,049	7464410,083
759	405451,449	7464416,483
760	405465,049	7464421,283
761	405473,049	7464427,683
762	405478,649	7464435,683
763	405479,449	7464446,083
764	405477,849	7464454,083
765	405470,649	7464458,883
766	405461,049	7464462,083
767	405437,849	7464462,883
768	405420,249	7464463,683
769	405405,849	7464465,283
770	405395,449	7464469,283
771	405385,849	7464478,083
772	405381,049	7464487,683
773	405380,249	7464498,883
774	405384,249	7464513,283
775	405389,849	7464527,683
776	405398,649	7464538,883
777	405414,649	7464554,083
778	405439,449	7464574,083
779	405458,649	7464594,883
780	405467,449	7464610,883
781	405470,649	7464626,083
782	405470,649	7464640,483
783	405465,849	7464659,683
784	405457,049	7464673,283
785	405443,449	7464690,083
786	405431,449	7464704,483

787	405424,249	7464716,483
788	405420,249	7464728,483
789	405401,849	7464772,483
790	405388,249	7464789,283
791	405367,449	7464799,683
792	405344,249	7464806,883
793	405313,049	7464807,683
794	405299,449	7464806,083
795	405285,849	7464802,883
796	405265,849	7464794,083
797	405240,249	7464776,483
798	405219,448	7464759,683
799	405193,048	7464743,683
800	405180,248	7464737,283
801	405171,448	7464738,083
802	405159,448	7464742,083
803	405144,248	7464754,083
804	405126,648	7464769,283
805	405105,848	7464789,283
806	405085,848	7464814,883
807	405062,648	7464842,883
808	405043,448	7464864,483
809	405028,248	7464877,283
810	405019,448	7464881,283
811	405004,248	7464884,483
812	404989,848	7464884,483
813	404969,048	7464880,483
814	404939,448	7464871,683
815	404902,648	7464858,883
816	404893,848	7464856,483
817	404875,448	7464857,283
818	404833,048	7464858,883
819	404807,448	7464866,083
820	404792,248	7464874,083
821	404773,048	7464886,883
822	404752,248	7464907,683
823	404732,248	7464931,683
824	404713,048	7464961,283
825	404705,848	7464978,083
826	404699,448	7464996,483
827	404694,648	7465019,683
828	404694,648	7465035,683
829	404694,648	7465051,683
830	404686,648	7465083,683
831	404682,693	7465095,531
832	404679,448	7465109,283
833	404679,448	7465122,084

834	404684,248	7465134,884
835	404688,248	7465146,084
836	404695,448	7465156,484
837	404705,848	7465169,284
838	404711,370	7465174,419
839	404719,091	7465188,211
840	404724,054	7465203,105
841	404725,157	7465219,655
842	404722,951	7465234,550
843	404717,048	7465242,884
844	404704,248	7465253,284
845	404693,048	7465257,284
846	404683,448	7465258,884
847	404670,648	7465258,884
848	404657,848	7465262,084
849	404639,448	7465270,084
850	404613,048	7465285,284
851	404603,832	7465291,370
852	404585,048	7465301,284
853	404562,648	7465310,084
854	404540,248	7465314,884
855	404524,247	7465318,084
856	404511,447	7465326,084
857	404494,647	7465341,284
858	404485,847	7465357,284
859	404481,231	7465365,522
860	404476,059	7465373,534
861	404467,743	7465384,616
862	404461,090	7465391,265
863	404449,447	7465400,685
864	404437,249	7465411,767
865	404418,399	7465422,849
866	404400,657	7465431,715
867	404385,688	7465437,810
868	404366,283	7465443,905
869	404349,650	7465446,676
870	404337,452	7465448,338
871	404318,047	7465446,676
872	404304,187	7465445,014
873	404295,316	7465448,338
874	404289,217	7465455,542
875	404286,445	7465463,853
876	404285,890	7465475,489
877	404286,999	7465489,896
878	404287,554	7465505,965
879	404286,999	7465525,359
880	404286,445	7465540,319

881	404282,564	7465558,605
882	404278,683	7465569,687
883	404270,921	7465581,323
884	404264,268	7465587,972
885	404249,853	7465600,717
886	404235,992	7465611,799
887	404228,784	7465620,665
888	404214,568	7465634,377
889	404191,836	7465653,217
890	404179,639	7465663,191
891	404164,115	7465673,719
892	404151,363	7465680,368
893	404133,621	7465686,463
894	404110,890	7465691,450
895	404088,158	7465696,437
896	404077,070	7465699,208
897	404058,219	7465700,870
898	404036,596	7465703,086
899	404028,834	7465704,194
900	404020,518	7465704,194
901	404007,212	7465703,086
902	403996,123	7465698,099
903	403986,143	7465692,004
904	403978,381	7465685,909
905	403973,946	7465684,801
906	403967,847	7465684,247
907	403962,303	7465685,355
908	403954,541	7465690,896
909	403946,225	7465703,086
910	403936,799	7465719,709
911	403928,483	7465734,670
912	403921,830	7465745,752
913	403914,068	7465760,713
914	403911,296	7465767,916
915	403903,908	7465790,371
916	403893,374	7465829,712
917	403886,721	7465851,322
918	403882,840	7465864,066
919	403881,176	7465877,365
920	403878,404	7465888,447
921	403874,523	7465898,975
922	403868,979	7465906,178
923	403860,663	7465911,719
924	403849,020	7465916,152
925	403840,149	7465916,706
926	403828,151	7465917,666
927	403823,870	7465918,104

928	403814,195	7465920,948
929	403809,073	7465921,516
930	403802,813	7465921,516
931	403786,309	7465920,379
932	403774,358	7465919,810
933	403764,683	7465920,379
934	403750,455	7465918,672
935	403742,488	7465915,828
936	403735,659	7465912,415
937	403725,984	7465908,434
938	403719,724	7465905,021
939	403712,325	7465901,608
940	403702,081	7465894,213
941	403695,252	7465891,369
942	403682,732	7465887,388
943	403678,748	7465885,112
944	403663,501	7465879,590
945	403658,829	7465876,580
946	403655,415	7465873,736
947	403647,447	7465865,773
948	403644,785	7465863,445
949	403630,319	7465862,721
950	403617,937	7465881,464
951	403616,579	7465900,473
952	403626,081	7465918,124
953	403650,111	7465929,865
954	403683,090	7465939,849
955	403689,696	7465953,967
956	403680,230	7465970,324
957	403656,135	7465995,287
958	403648,390	7466013,365
959	403625,156	7466058,127
960	403627,438	7466076,988
961	403625,796	7466101,239
962	403602,533	7466096,911
963	403570,491	7466081,402
964	403559,121	7466078,300
965	403543,617	7466065,893
966	403531,214	7466058,655
967	403519,844	7466044,180
968	403505,373	7466034,874
969	403499,171	7466034,874
970	403495,037	7466044,180
971	403494,003	7466058,655
972	403494,003	7466075,198
973	403488,835	7466086,572
974	403484,028	7466094,281

975	403471,120	7466099,446
976	403461,961	7466097,945
977	403437,154	7466083,470
978	403423,717	7466067,961
979	403403,045	7466064,859
980	403391,675	7466071,062
981	403373,070	7466082,436
982	403362,734	7466100,013
983	403343,095	7466118,624
984	403317,255	7466135,168
985	403301,595	7466145,930
986	403294,515	7466146,541
987	403280,044	7466153,779
988	403275,910	7466162,050
989	403271,775	7466177,560
990	403266,607	7466186,865
991	403246,969	7466191,001
992	403230,431	7466193,069
993	403212,859	7466184,797
994	403201,489	7466184,797
995	403182,884	7466191,001
996	403156,010	7466200,307
997	403123,968	7466198,239
998	403104,328	7466191,001
999	403086,492	7466177,823
1000	403086,492	7466177,823
1001	403068,850	7466188,631
1002	403055,191	7466198,300
1003	403044,378	7466206,264
1004	403038,118	7466214,227
1005	403034,135	7466221,053
1006	403031,289	7466224,466
1007	403027,305	7466229,016
1008	403019,338	7466239,255
1009	403015,354	7466250,631
1010	403012,508	7466262,008
1011	403010,232	7466269,402
1012	403010,232	7466285,898
1013	403009,094	7466294,999
1014	403004,541	7466300,687
1015	402994,297	7466309,219
1016	402985,760	7466316,045
1017	402972,102	7466321,164
1018	402949,338	7466329,697
1019	402926,573	7466337,091
1020	402908,010	7466343,145
1021	402876,140	7466348,833

1022	402842,563	7466354,521
1023	402811,831	7466361,916
1024	402781,669	7466371,017
1025	402766,872	7466375,567
1026	402737,279	7466386,375
1027	402723,620	7466392,063
1028	402709,961	7466398,889
1029	402693,457	7466409,127
1030	402675,815	7466423,348
1031	402658,136	7466438,192
1032	402074,581	7466412,329
1033	402075,356	7466388,288
1034	402070,234	7466372,361
1035	402062,266	7466359,278
1036	402051,476	7466343,944
1037	402042,371	7466328,017
1038	402038,055	7466320,370
1039	402021,883	7466295,026
1040	402008,793	7466279,099
1041	401995,135	7466260,897
1042	401987,167	7466243,832
1043	401976,512	7466219,947
1044	401970,094	7466214,254
1045	401963,265	7466202,878
1046	401948,025	7466178,264
1047	401930,138	7466153,784
1048	401913,575	7466133,273
1049	401900,663	7466123,244
1050	401873,915	7466108,454
1051	401850,582	7466098,784
1052	401835,785	7466096,509
1053	401820,573	7466096,490
1054	401799,516	7466098,765
1055	401783,583	7466105,021
1056	401772,199	7466115,830
1057	401763,663	7466126,637
1058	401759,110	7466143,702
1059	401755,126	7466163,041
1060	401750,133	7466176,457
1061	401703,337	7466181,244
1062	401694,232	7466172,142
1063	401682,280	7466167,592
1064	401671,807	7466168,574
1065	401662,092	7466172,213
1066	401652,118	7466174,418
1067	401642,054	7466171,606
1068	401636,590	7466164,936

1069	401629,911	7466143,106
1070	401622,625	7466137,648
1071	401615,946	7466137,648
1072	401602,036	7466145,408
1073	401587,809	7466154,509
1074	401582,687	7466161,335
1075	401570,167	7466178,399
1076	401558,784	7466196,033
1077	401551,386	7466207,409
1078	401548,540	7466219,923
1079	401544,905	7466241,342
1080	401541,262	7466245,586
1081	401536,540	7466248,484
1082	401533,973	7466250,059
1083	401522,416	7466276,046
1084	401516,724	7466287,426
1085	401515,065	7466290,861
1086	401508,754	7466303,926
1087	401497,937	7466321,565
1088	401491,675	7466334,652
1089	401487,491	7466342,976
1090	401482,367	7466349,234
1091	401472,120	7466360,045
1092	401465,289	7466369,718
1093	401459,596	7466378,253
1094	401454,473	7466386,788
1095	401444,795	7466398,167
1096	401438,533	7466410,116
1097	401432,840	7466419,789
1098	401430,563	7466428,324
1099	401425,439	7466439,134
1100	401225,943	7466395,963
1101	401223,097	7466369,790
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1103	401212,063	7466290,520
1104	401209,384	7466272,441
1105	401204,639	7466262,009
1106	401193,931	7466238,468
1107	401184,823	7466223,674
1108	401176,853	7466216,277
1109	401163,760	7466204,897
1110	401158,586	7466199,825
1111	401152,893	7466189,583
1112	401152,709	7466188,294
1113	401151,754	7466181,617
1114	401152,893	7466171,944
1115	401175,095	7466149,754

1116	401237,939	7466109,126
1117	401323,900	7466062,469
1118	401383,105	7466024,347
1119	401391,695	7466007,030
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1121	401388,849	7465970,046
1122	401378,602	7465954,683
1123	401366,647	7465930,785
1124	401367,216	7465915,992
1125	401374,089	7465873,553
1126	401376,366	7465815,516
1127	401373,520	7465786,498
1128	401370,104	7465774,549
1129	401362,134	7465760,893
1130	401351,318	7465751,790
1131	401308,622	7465736,996
1132	401298,375	7465735,858
1133	401268,099	7465731,670
1134	401264,242	7465722,774
1135	401242,392	7465702,944
1136	401235,578	7465692,173
1137	401221,011	7465654,641
1138	401175,227	7465631,730
1139	401126,864	7465581,118
1140	401094,794	7465564,953
1141	401051,968	7465549,373
1142	401024,868	7465538,304
1143	401008,208	7465529,416
1144	401002,149	7465510,652
1145	400988,215	7465506,539
1146	400970,119	7465516,296
1147	400966,461	7465525,448
1148	400968,327	7465534,320
1149	400968,185	7465549,758
1150	400969,535	7465563,437
1151	400963,538	7465569,267
1152	400955,272	7465573,583
1153	400917,858	7465571,047
1154	400905,289	7465577,485
1155	400894,435	7465580,055
1156	400873,928	7465582,287
1157	400864,755	7465596,826
1158	400863,624	7465605,249
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1160	400866,667	7465645,364
1161	400872,213	7465667,271
1162	400888,521	7465682,964

1163	400894,337	7465693,667
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1165	400896,602	7465721,730
1166	400894,116	7465740,097
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1168	400872,012	7465768,957
1169	400874,186	7465786,809
1170	400862,366	7465797,148
1171	400852,279	7465815,111
1172	400844,992	7465816,783
1173	400836,064	7465817,615
1174	400826,254	7465820,068
1175	400817,900	7465823,467
1176	400809,562	7465827,549
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1178	400803,086	7465832,827
1179	400799,065	7465832,165
1180	400797,204	7465827,641
1181	400796,953	7465816,106
1182	400793,515	7465808,769
1183	400788,085	7465808,030
1184	400781,403	7465812,156
1185	400773,759	7465819,767
1186	400767,351	7465837,285
1187	400762,180	7465864,801
1188	400755,506	7465876,513
1189	400718,089	7465892,307
1190	400706,767	7465900,891
1191	400701,850	7465900,295
1192	400686,426	7465893,648
1193	400673,142	7465887,402
1194	400665,054	7465883,815
1195	400656,367	7465882,039
1196	400644,207	7465871,091
1197	400640,407	7465839,988
1198	400649,353	7465824,457
1199	400662,879	7465803,802
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1201	400690,265	7465778,440
1202	400691,231	7465768,770
1203	400690,972	7465763,968
1204	400690,244	7465759,702
1205	400688,088	7465754,870
1206	400685,066	7465751,494
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1211	400667,220	7465745,731
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1213	400651,488	7465748,437
1214	400647,973	7465748,013
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1216	400641,989	7465744,926
1217	400636,582	7465738,999
1218	400626,300	7465723,462
1219	400622,783	7465719,336
1220	400618,154	7465716,037
1221	400613,695	7465713,757
1222	400607,424	7465711,795
1223	400601,557	7465711,194
1224	400589,293	7465711,283
1225	400580,209	7465713,060
1226	400580,415	7465717,433
1227	400575,377	7465717,966
1228	400567,425	7465712,251
1229	400565,500	7465709,568
1230	400565,434	7465708,292
1231	400566,811	7465701,630
1232	400573,723	7465679,688
1233	400577,606	7465667,774
1234	400577,710	7465665,169
1235	400577,442	7465661,716
1236	400575,424	7465652,926
1237	400580,206	7465652,714
1238	400580,408	7465647,896
1239	400585,215	7465647,716
1240	400585,699	7465644,012
1241	400597,105	7465639,870
1242	400603,544	7465634,950
1243	400610,742	7465628,923
1244	400620,439	7465612,096
1245	400624,119	7465605,962
1246	400631,521	7465600,441
1247	400638,929	7465597,324
1248	400661,771	7465594,880
1249	400677,936	7465595,105
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1251	400695,989	7465583,434
1252	400691,381	7465573,073
1253	400682,221	7465568,456
1254	400669,776	7465566,969
1255	400648,718	7465570,246
1256	400637,677	7465571,508

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1258	400618,454	7465573,941
1259	400605,148	7465578,627
1260	400596,942	7465583,332
1261	400587,986	7465589,507
1262	400570,529	7465589,184
1263	400563,192	7465591,204
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1265	400546,265	7465590,981
1266	400498,998	7465586,163
1267	400496,373	7465587,152
1268	400493,510	7465588,355
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1270	400470,307	7465610,530
1271	400466,697	7465637,918
1272	400468,389	7465675,955
1273	400458,091	7465686,513
1274	400450,541	7465690,533
1275	400440,845	7465694,597
1276	400434,476	7465698,257
1277	400417,963	7465701,806
1278	400400,809	7465699,354
1279	400387,051	7465697,009
1280	400380,748	7465694,210
1281	400364,210	7465683,232
1282	400360,519	7465674,529
1283	400377,763	7465634,330
1284	400381,689	7465625,059
1285	400388,572	7465602,119
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1287	400400,776	7465493,750
1288	400406,700	7465455,053
1289	400408,294	7465430,389
1290	400415,168	7465405,386
1291	400415,870	7465386,686
1292	400414,226	7465381,506
1293	400415,618	7465376,601
1294	400409,569	7465361,381
1295	400405,833	7465353,524
1296	400404,374	7465337,950
1297	400409,466	7465329,284
1298	400418,056	7465320,984
1299	400425,983	7465316,834
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1302	400458,385	7465269,667
1303	400481,288	7465260,869

1304	400482,024	7465256,014
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1306	400524,593	7465228,974
1307	400533,276	7465222,719
1308	400562,692	7465215,674
1309	400599,702	7465216,436
1310	400609,114	7465201,915
1311	400617,533	7465175,181
1312	400623,030	7465156,103
1313	400631,902	7465129,972
1314	400635,290	7465121,104
1315	400628,486	7465116,189
1316	400600,280	7465096,818
1317	400586,809	7465089,238
1318	400543,027	7465081,237
1319	400519,873	7465079,552
1320	400468,934	7465075,341
1321	400423,468	7465070,709
1322	400409,155	7465065,655
1323	400396,104	7465052,179
1324	400381,370	7465028,597
1325	400374,693	7465022,214
1326	400359,362	7465011,989
1327	400345,389	7465009,968
1328	400337,389	7465010,768
1329	400326,189	7465016,368
1330	400305,389	7465031,568
1331	400273,389	7465050,768
1332	400248,589	7465061,968
1333	400214,989	7465078,768
1334	400193,389	7465085,968
1335	400159,789	7465092,368
1336	400131,789	7465093,968
1337	400113,389	7465093,968
1338	400101,389	7465089,968
1339	400087,912	7465085,251
1340	400076,589	7465081,168
1341	400066,148	7465072,563
1342	400058,349	7465066,432
1343	400048,589	7465059,568
1344	400041,389	7465050,768
1345	400035,789	7465040,368
1346	400030,189	7465021,968
1347	400026,989	7465011,568
1348	400016,690	7464997,203
1349	400003,924	7464987,121
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1352	399971,788	7464958,768
1353	399962,988	7464946,768
1354	399950,988	7464921,968
1355	399942,988	7464912,368
1356	399934,188	7464903,568
1357	399927,788	7464896,368
1358	399924,588	7464886,768
1359	399926,988	7464873,968
1360	399930,188	7464865,168
1361	399934,988	7464851,568
1362	399938,188	7464845,168
1363	399939,788	7464838,767
1364	399938,988	7464832,367
1365	399937,388	7464825,167
1366	399933,388	7464818,767
1367	399925,388	7464811,567
1368	399918,188	7464808,367
1369	399909,388	7464806,767
1370	399899,339	7464804,346
1371	399893,388	7464805,167
1372	399886,188	7464807,567
1373	399876,588	7464814,767
1374	399866,988	7464824,367
1375	399861,388	7464837,167
1376	399853,388	7464864,368
1377	399846,988	7464873,968
1378	399839,788	7464881,168
1379	399827,788	7464885,168
1380	399817,388	7464883,568
1381	399806,988	7464875,568
1382	399787,788	7464855,567
1383	399781,388	7464842,767
1384	399775,788	7464834,767
1385	399769,388	7464826,767
1386	399757,388	7464813,167
1387	399750,188	7464801,167
1388	399744,588	7464789,967
1389	399740,588	7464775,567
1390	399734,988	7464764,367
1391	399722,188	7464743,567
1392	399721,388	7464732,367
1393	399723,788	7464715,567
1394	399730,188	7464709,167
1395	399742,188	7464701,967
1396	399749,388	7464690,767
1397	399750,988	7464683,567

1398	399748,588	7464674,767
1399	399742,988	7464663,567
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1401	399710,188	7464612,367
1402	399694,988	7464588,367
1403	399687,788	7464581,167
1404	399678,988	7464577,967
1405	399671,788	7464577,167
1406	399662,988	7464577,967
1407	399644,588	7464585,167
1408	399622,188	7464594,767
1409	399596,588	7464601,167
1410	399557,388	7464605,167
1411	399534,188	7464605,967
1412	399513,388	7464605,167
1413	399498,144	7464600,149
1414	399491,897	7464598,926
1415	399488,588	7464592,367
1416	399489,388	7464582,767
1417	399494,188	7464565,967
1418	399501,388	7464548,367
1419	399510,188	7464531,567
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1423	399510,188	7464477,967
1424	399504,166	7464469,276
1425	399494,860	7464458,324
1426	399480,080	7464446,277
1427	399464,752	7464437,516
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1429	399427,788	7464422,767
1430	399420,588	7464421,167
1431	399406,988	7464423,567
1432	399394,988	7464427,567
1433	399387,853	7464428,399
1434	399374,988	7464429,967
1435	399366,988	7464432,367
1436	399355,788	7464441,967
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1438	399333,388	7464455,567
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1440	399299,788	7464465,167
1441	399278,988	7464468,367
1442	399266,188	7464470,767
1443	399246,188	7464472,367
1444	399240,588	7464474,767

1445	399232,588	7464479,567
1446	399218,988	7464488,367
1447	399209,388	7464491,567
1448	399193,388	7464491,567
1449	399182,188	7464490,767
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1451	399157,107	7464484,061
1452	399145,387	7464481,167
1453	399135,787	7464470,767
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1455	399074,187	7464379,567
1456	399053,387	7464360,367
1457	399040,515	7464350,254
1458	399036,587	7464345,167
1459	399021,387	7464337,967
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1461	398994,187	7464333,967
1462	398973,387	7464335,567
1463	398945,387	7464344,367
1464	398930,187	7464345,967
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1466	398866,987	7464344,367
1467	398842,987	7464345,967
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1470	398740,587	7464367,567
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1472	398708,587	7464368,367
1473	398696,587	7464365,967
1474	398682,187	7464361,967
1475	398670,987	7464361,167
1476	398664,595	7464362,617
1477	398662,187	7464362,767
1478	398653,387	7464366,767
1479	398640,775	7464379,896
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1481	398632,587	7464406,767
1482	398627,787	7464419,567
1483	398622,987	7464430,767
1484	398620,367	7464434,775
1485	398613,387	7464448,367
1486	398604,137	7464461,472
1487	398590,187	7464476,367
1488	398570,987	7464491,567
1489	398556,587	7464500,367
1490	398542,988	7464504,367
1491	398532,588	7464506,767

1492	398522,988	7464507,567
1493	398489,388	7464506,767
1494	398473,992	7464507,570
1495	398465,388	7464507,567
1496	398451,788	7464512,367
1497	398434,988	7464528,367
1498	398415,787	7464553,167
1499	398403,787	7464557,967
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1503	398341,387	7464541,967
1504	398339,787	7464536,367
1505	398340,587	7464530,767
1506	398345,387	7464525,167
1507	398354,187	7464517,167
1508	398359,787	7464512,367
1509	398359,787	7464507,567
1510	398358,187	7464501,967
1511	398349,387	7464497,967
1512	398339,787	7464494,767
1513	398328,587	7464494,767
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1518	398296,587	7464523,567
1519	398290,987	7464532,367
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1521	398274,187	7464545,967
1522	398261,387	7464553,167
1523	398242,187	7464556,367
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1536	397883,787	7464554,767
1537	397872,587	7464550,767
1538	397857,738	7464543,892

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1543	397755,787	7464515,567
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1547	397722,987	7464469,967
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1550	397703,787	7464446,767
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1554	397640,586	7464442,767
1555	397616,586	7464441,967
1556	397599,786	7464437,967
1557	397586,186	7464433,967
1558	397574,986	7464429,967
1559	397567,786	7464424,367
1560	397564,619	7464421,497
1561	397554,186	7464410,767
1562	397542,986	7464403,567
1563	397527,071	7464394,860
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1568	397421,082	7464334,593
1569	397417,058	7464322,893
1570	397410,838	7464311,193
1571	397402,058	7464298,762
1572	397384,497	7464278,653
1573	397373,521	7464269,513
1574	397360,717	7464262,566
1575	397349,741	7464260,738
1576	397342,424	7464256,716
1577	397337,532	7464255,854
1578	397320,839	7464243,920
1579	397309,863	7464232,586
1580	397301,880	7464220,002
1581	397293,766	7464204,068
1582	397287,912	7464190,540
1583	397280,595	7464182,131
1584	397271,815	7464177,012
1585	397250,230	7464173,356

1586	397239,254	7464171,528
1587	397221,327	7464170,431
1588	397216,571	7464168,968
1589	397204,864	7464162,022
1590	397195,352	7464149,225
1591	397190,962	7464140,816
1592	397185,108	7464141,181
1593	397179,254	7464144,106
1594	397172,669	7464156,903
1595	397168,645	7464169,700
1596	397167,181	7464179,937
1597	397165,352	7464198,218
1598	397163,523	7464208,455
1599	397159,499	7464219,789
1600	397152,547	7464225,639
1601	397139,377	7464227,833
1602	397117,792	7464225,273
1603	397098,767	7464223,445
1604	397086,694	7464223,811
1605	397075,719	7464226,005
1606	397060,719	7464223,445
1607	397045,719	7464214,670
1608	397038,402	7464207,724
1609	397027,426	7464205,896
1610	397015,353	7464207,724
1611	397006,573	7464216,499
1612	397001,451	7464224,908
1613	396996,329	7464231,489
1614	396983,329	7464231,132
1615	396970,719	7464228,564
1616	396950,963	7464225,273
1617	396936,329	7464223,811
1618	396933,768	7464228,198
1619	396934,500	7464242,823
1620	396930,842	7464249,770
1621	396920,964	7464250,135
1622	396904,500	7464241,726
1623	396890,808	7464229,375
1624	396886,040	7464228,486
1625	396883,646	7464223,445
1626	396878,158	7464212,111
1627	396878,524	7464206,261
1628	396879,775	7464196,865
1629	396881,817	7464190,540
1630	396886,939	7464175,915
1631	396889,135	7464162,387
1632	396889,500	7464146,300

1633	396885,841	7464128,019
1634	396876,329	7464106,082
1635	396864,622	7464083,048
1636	396854,012	7464061,477
1637	396848,890	7464050,508
1638	396847,061	7464035,518
1639	396849,622	7464026,378
1640	396859,134	7464020,893
1641	396865,719	7464016,140
1642	396867,914	7464009,925
1643	396863,158	7464002,978
1644	396850,353	7463993,107
1645	396835,354	7463986,891
1646	396823,646	7463979,579
1647	396813,402	7463977,385
1648	396799,500	7463967,879
1649	396793,281	7463956,179
1650	396789,988	7463937,533
1651	396785,964	7463924,005
1652	396785,598	7463909,015
1653	396784,001	7463902,818
1654	396773,298	7463894,641
1655	396763,054	7463890,985
1656	396753,908	7463890,619
1657	396744,762	7463894,275
1658	396738,908	7463904,513
1659	396732,323	7463924,987
1660	396722,079	7463942,171
1661	396713,664	7463956,430
1662	396704,518	7463968,130
1663	396692,079	7463979,830
1664	396680,738	7463985,680
1665	396669,031	7463987,873
1666	396664,168	7463988,011
1667	396652,567	7463990,067
1668	396641,958	7463987,873
1669	396629,519	7463988,605
1670	396607,568	7463994,089
1671	396597,324	7463999,939
1672	396585,617	7464005,789
1673	396573,909	7464013,832
1674	396562,934	7464018,220
1675	396547,090	7464019,769
1676	396531,837	7464020,779
1677	396506,227	7464017,854
1678	396480,983	7464009,445
1679	396457,569	7463999,939

1680	396438,545	7463992,261
1681	396430,496	7463990,798
1682	396416,593	7463988,970
1683	396397,203	7463991,164
1684	396378,179	7463992,626
1685	396354,033	7463988,239
1686	396328,423	7463984,583
1687	396318,518	7463985,730
1688	396305,822	7463973,982
1689	396294,696	7463962,267
1690	396284,156	7463936,493
1691	396279,671	7463928,563
1692	396257,220	7463911,891
1693	396230,055	7463898,792
1694	396211,489	7463888,763
1695	396187,906	7463883,247
1696	396164,322	7463873,218
1697	396147,764	7463863,189
1698	396137,226	7463855,667
1699	396116,097	7463841,600
1700	396104,108	7463835,107
1701	396084,037	7463830,093
1702	396069,485	7463828,588
1703	396048,411	7463828,588
1704	396026,834	7463832,099
1705	396009,774	7463831,597
1706	395990,706	7463823,574
1707	395976,656	7463814,046
1708	395965,115	7463809,032
1709	395950,564	7463806,524
1710	395933,503	7463804,518
1711	395909,418	7463803,014
1712	395886,336	7463803,014
1713	395870,794	7463805,591
1714	395866,265	7463806,524
1715	395847,699	7463809,533
1716	395831,443	7463813,161
1717	395813,077	7463815,049
1718	395804,045	7463814,548
1719	395793,006	7463813,545
1720	395782,468	7463805,020
1721	395780,461	7463787,469
1722	395774,942	7463775,434
1723	395766,411	7463764,401
1724	395757,379	7463759,386
1725	395743,831	7463758,383
1726	395731,287	7463758,885

1727	395715,732	7463762,897
1728	395696,163	7463759,888
1729	395688,629	7463751,977
1730	395677,597	7463732,308
1731	395668,565	7463710,745
1732	395658,027	7463689,182
1733	395643,476	7463672,133
1734	395635,447	7463663,608
1735	395618,387	7463660,098
1736	395610,860	7463655,585
1737	395593,298	7463653,078
1738	395569,213	7463653,078
1739	395542,117	7463656,588
1740	395524,554	7463658,092
1741	395499,967	7463661,602
1742	395481,336	7463658,841
1743	395468,355	7463648,564
1744	395463,749	7463642,336
1745	395463,338	7463622,489
1746	395460,327	7463602,932
1747	395455,309	7463592,401
1748	395442,765	7463577,358
1749	395437,000	7463570,532
1750	395431,084	7463569,474
1751	395421,206	7463571,667
1752	395408,767	7463581,174
1753	395406,980	7463583,125
1754	395402,182	7463591,411
1755	395391,938	7463608,595
1756	395387,548	7463623,585
1757	395381,694	7463640,403
1758	395380,231	7463653,566
1759	395375,109	7463671,847
1760	395373,646	7463694,149
1761	395374,011	7463712,430
1762	395375,475	7463728,152
1763	395378,768	7463748,992
1764	395382,792	7463756,304
1765	395384,987	7463769,101
1766	395386,816	7463787,016
1767	395384,987	7463792,500
1768	395374,743	7463799,081
1769	395364,134	7463799,812
1770	395347,670	7463801,275
1771	395315,108	7463802,372
1772	395296,084	7463804,200
1773	395273,767	7463803,469

1774	395266,816	7463800,909
1775	395258,767	7463798,716
1776	395251,085	7463791,769
1777	395240,841	7463790,672
1778	395232,792	7463793,963
1779	395224,012	7463802,737
1780	395212,670	7463818,825
1781	395202,061	7463835,278
1782	395192,914	7463847,709
1783	395181,573	7463861,968
1784	395172,792	7463875,496
1785	395169,134	7463885,733
1786	395166,573	7463903,649
1787	395162,549	7463918,273
1788	395152,305	7463933,264
1789	395139,866	7463943,866
1790	395123,403	7463954,469
1791	395109,500	7463963,610
1792	395090,842	7463976,406
1793	395076,574	7463987,009
1794	395067,427	7463997,612
1795	395061,208	7464012,237
1796	395057,549	7464028,324
1797	395053,525	7464040,024
1798	395039,623	7464060,498
1799	395035,964	7464071,467
1800	395024,623	7464088,651
1801	395016,208	7464092,307
1802	395005,233	7464093,404
1803	394987,306	7464093,038
1804	394980,355	7464089,382
1805	394967,550	7464084,629
1806	394955,111	7464078,779
1807	394938,282	7464074,392
1808	394926,941	7464079,510
1809	394918,020	7464085,854
1810	394918,526	7464088,651
1811	394915,233	7464106,932
1812	394914,502	7464123,019
1813	394910,843	7464132,159
1814	394902,429	7464145,321
1815	394891,453	7464154,827
1816	394886,508	7464158,662
1817	394872,429	7464167,624
1818	394849,380	7464178,958
1819	394829,624	7464189,195
1820	394815,356	7464197,970

1821	394802,917	7464206,014
1822	394788,649	7464216,982
1823	394772,917	7464232,338
1824	394761,576	7464244,769
1825	394754,625	7464253,544
1826	394753,893	7464263,416
1827	394752,795	7464279,137
1828	394745,113	7464293,396
1829	394735,966	7464305,096
1830	394723,527	7464323,377
1831	394713,284	7464339,830
1832	394703,771	7464351,164
1833	394694,625	7464360,304
1834	394681,820	7464370,907
1835	394662,796	7464383,338
1836	394644,503	7464396,500
1837	394621,454	7464414,416
1838	394605,357	7464422,093
1839	394586,332	7464426,115
1840	394564,381	7464427,578
1841	394542,430	7464428,309
1842	394514,625	7464430,503
1843	394492,674	7464433,793
1844	394479,504	7464432,696
1845	394461,211	7464422,093
1846	394442,919	7464413,684
1847	394423,163	7464408,200
1848	394404,504	7464406,738
1849	394390,602	7464411,125
1850	394374,139	7464419,900
1851	394363,895	7464426,847
1852	394358,407	7464434,890
1853	394355,114	7464449,515
1854	394352,188	7464459,386
1855	394344,871	7464473,280
1856	394334,627	7464483,883
1857	394324,017	7464489,001
1858	394313,773	7464490,098
1859	394295,115	7464490,464
1860	394277,554	7464487,905
1861	394254,140	7464484,248
1862	394231,091	7464484,248
1863	394211,874	7464483,342
1864	394199,628	7464487,539
1865	394186,091	7464494,486
1866	394172,555	7464501,432
1867	394161,945	7464509,110

1868	394150,970	7464521,541
1869	394137,799	7464531,779
1870	394124,628	7464543,478
1871	394099,750	7464566,512
1872	394093,531	7464571,996
1873	394083,653	7464582,599
1874	394074,507	7464595,030
1875	394073,409	7464606,364
1876	394071,580	7464623,183
1877	394065,293	7464632,434
1878	394052,247	7464639,455
1879	394041,208	7464639,956
1880	394035,688	7464635,944
1881	394026,407	7464622,347
1882	394020,635	7464617,892
1883	394011,603	7464614,382
1884	394004,578	7464612,376
1885	393988,712	7464610,120
1886	393979,929	7464606,606
1887	393972,464	7464597,332
1888	393966,443	7464594,323
1889	393953,397	7464591,315
1890	393941,856	7464584,294
1891	393925,798	7464581,787
1892	393908,738	7464588,306
1893	393889,168	7464591,816
1894	393854,546	7464591,315
1895	393840,998	7464593,822
1896	393826,446	7464593,321
1897	393809,887	7464589,309
1898	393789,816	7464581,286
1899	393779,279	7464573,764
1900	393737,631	7464567,245
1901	393720,571	7464566,242
1902	393705,518	7464573,262
1903	393687,454	7464583,793
1904	393669,891	7464590,312
1905	393654,336	7464590,813
1906	393639,283	7464585,297
1907	393616,201	7464580,283
1908	393598,137	7464572,761
1909	393585,091	7464569,251
1910	393565,020	7464562,230
1911	393550,435	7464557,297
1912	393543,781	7464554,279
1913	393530,140	7464550,872
1914	393506,269	7464546,328

1915	393484,103	7464547,464
1916	393461,369	7464546,896
1917	393436,361	7464546,896
1918	393410,785	7464545,760
1919	393386,914	7464548,600
1920	393361,906	7464545,760
1921	393345,992	7464542,920
1922	393327,236	7464541,216
1923	393305,070	7464537,808
1924	393281,768	7464537,240
1925	393191,132	7464538,949
1926	393170,804	7464539,722
1927	393175,841	7464550,489
1928	393186,560	7464592,462
1929	393202,204	7464693,080
1930	393220,832	7464879,511
1931	393238,867	7465052,922
1932	393230,513	7465186,993
1933	393231,222	7465224,928
1934	393238,840	7465309,450
1935	393240,652	7465364,320
1936	393243,670	7465465,741
1937	393237,079	7465588,648
1938	393224,247	7465645,075
1939	393197,645	7465678,667
1940	393164,708	7465709,308
1941	393112,109	7465742,189
1942	393017,676	7465792,696
1943	392971,765	7465843,243
1944	392944,579	7465914,440
1945	392936,654	7465979,186
1946	392933,693	7466062,558
1947	392940,967	7466174,485
1948	392960,787	7466352,841
1949	392951,997	7466420,368
1950	392930,131	7466499,294
1951	392915,225	7466537,563
1952	392897,254	7466582,764
1953	392877,528	7466609,014
1954	392845,181	7466631,565
1955	392819,285	7466639,361
1956	392729,532	7466643,954
1957	392677,795	7466652,944
1958	392632,699	7466664,590
1959	392581,578	7466681,398
1960	392533,042	7466694,664
1961	392439,124	7466706,164

1962	392408,341	7466717,546
1963	392381,554	7466729,223
1964	392364,123	7466742,920
1965	392343,307	7466764,442
1966	392289,069	7466833,003
1967	392240,905	7466911,311
1968	392209,864	7466980,516
1969	392198,912	7467020,780
1970	392194,782	7467077,311
1971	392198,949	7467172,457
1972	392205,234	7467300,970
1973	392213,915	7467395,622
1974	392222,532	7467446,150
1975	392236,789	7467503,614
1976	392265,232	7467515,187
1977	392285,351	7467527,566
1978	392325,459	7467545,117
1979	392550,450	7467622,741
1980	392583,430	7467641,326
1981	392684,610	7467725,245
1982	392762,018	7467811,706
1983	392855,958	7467926,971
1984	392898,390	7468007,408
1985	392958,942	7468087,371
1986	393035,578	7468155,605
1987	393122,043	7468210,064
1988	393198,664	7468244,881
1989	393372,771	7468290,893
1990	393439,780	7468325,985
1991	393620,871	7468466,509
1992	393677,975	7468488,861
1993	393735,242	7468500,011
1994	393841,094	7468495,795
1995	393899,657	7468502,874
1996	394025,051	7468573,955
1997	394065,481	7468594,815
1998	394166,945	7468641,121
1999	394201,669	7468657,845
2000	394252,759	7468680,656
2001	394290,284	7468697,446
2002	394363,632	7468726,783
2003	394491,350	7468801,120
2004	394591,470	7468844,993
2005	394642,712	7468861,305
2006	394756,639	7468854,076
2007	394898,005	7468824,481
2008	395014,464	7468769,089

2009	395152,759	7468674,289
2010	395288,951	7468583,842
2011	395409,687	7468508,240
2012	395468,958	7468480,918
2013	395506,447	7468469,393
2014	395557,973	7468469,403
2015	395637,458	7468497,283
2016	395828,309	7468631,132
2017	395932,880	7468685,715
2018	395992,168	7468713,021
2019	396028,565	7468726,682
2020	396082,016	7468746,947
2021	396114,033	7468746,899
2022	396161,452	7468734,306
2023	396420,524	7468523,786
2024	396524,992	7468395,375
2025	396536,111	7468382,030
2026	396546,201	7468369,861
2027	396554,601	7468361,554
2028	396565,336	7468356,003
2029	396583,734	7468352,233
2030	396596,177	7468354,927
2031	396613,016	7468362,126
2032	396635,528	7468374,861
2033	396648,102	7468384,761
2034	396658,823	7468401,121
2035	396718,719	7468513,283
2036	396790,562	7468679,052
2037	396845,643	7468774,693
2038	397054,641	7469000,612
2039	397103,465	7469068,792
2040	397118,721	7469113,573
2041	397123,550	7469223,140
2042	397142,758	7469265,812
2043	397272,942	7469414,043
2044	397336,268	7469465,355
2045	397365,069	7469487,242
2046	397392,453	7469509,796
2047	397410,176	7469526,220
2048	397443,108	7469542,602
2049	397472,494	7469552,296
2050	397511,207	7469561,110
2051	397568,728	7469565,662
2052	397644,946	7469562,250
2053	397684,693	7469561,083
2054	397726,741	7469555,668
2055	397769,845	7469547,876

2056	397818,403	7469537,911
2057	397852,752	7469528,013
2058	397890,280	7469519,089
2059	397927,847	7469512,768
2060	397965,353	7469509,047
2061	397997,672	7469508,906
2062	398029,551	7469514,757
2063	398055,982	7469522,481
2064	398080,357	7469536,861
2065	398108,017	7469568,926
2066	398189,706	7469660,589
2067	398278,256	7469741,208
2068	398331,343	7469785,476
2069	398364,380	7469818,668
2070	398405,283	7469866,252
2071	398416,412	7469899,329
2072	398415,345	7469919,214
2073	398404,210	7469950,268
2074	398393,223	7469987,828
2075	398384,370	7470015,434
2076	398361,317	7470068,319
2077	398339,205	7470128,029
2078	398317,095	7470183,337
2079	398293,627	7470232,611
2080	398263,525	7470287,431
2081	398238,919	7470329,774
2082	398217,047	7470374,983
2083	398189,632	7470413,358
2084	398147,731	7470459,397
2085	398138,932	7470467,695
2086	398125,033	7470484,377
2087	398112,125	7470501,482
2088	398107,109	7470514,871
2089	398105,962	7470525,349
2090	398109,952	7470538,650
2091	398122,846	7470551,959
2092	398137,053	7470556,194
2093	398161,595	7470559,172
2094	398197,975	7470560,827
2095	398228,949	7470562,555
2096	398266,002	7470565,326
2097	398324,174	7470576,297
2098	398365,728	7470583,376
2099	398415,616	7470593,452
2100	398452,804	7470607,532
2101	398494,640	7470619,620
2102	398540,635	7470633,607

2103	398573,973	7470641,193
2104	398604,681	7470650,019
2105	398637,497	7470662,795
2106	398702,977	7470686,344
2107	398730,107	7470689,883
2108	398781,467	7470688,388
2109	398860,687	7470684,946
2110	398906,342	7470687,819
2111	398934,922	7470689,290
2112	398976,811	7470694,877
2113	399001,279	7470696,752
2114	399018,983	7470696,967
2115	399047,037	7470695,225
2116	399068,885	7470693,637
2117	399083,713	7470692,785
2118	399093,612	7470693,017
2119	399103,233	7470692,343
2120	399117,271	7470695,274
2121	399132,183	7470699,326
2122	399163,717	7470707,070
2123	399185,009	7470716,374
2124	399235,616	7470742,675
2125	399283,388	7470770,410
2126	399303,979	7470784,000
2127	399329,480	7470805,810
2128	399349,798	7470822,495
2129	399388,139	7470859,913
2130	399402,536	7470868,856
2131	399422,563	7470876,630
2132	399458,782	7470876,580
2133	399485,260	7470873,800
2134	399514,296	7470864,377
2135	399545,927	7470850,913
2136	399627,004	7470823,803
2137	399712,574	7470801,300
2138	399789,300	7470810,306
2139	399822,312	7470810,481
2140	399853,660	7470804,814
2141	399881,439	7470797,763
2142	399914,893	7470779,139
2143	399963,432	7470757,168
2144	399983,172	7470751,628
2145	400004,021	7470754,219
2146	400023,774	7470765,188
2147	400042,404	7470789,837
2148	400051,022	7470810,550
2149	400051,721	7470823,372

2150	400048,904	7470841,115
2151	400031,888	7470913,851
2152	400028,399	7470977,200
2153	400028,234	7471026,820
2154	400031,905	7471092,039
2155	400048,324	7471159,757
2156	400077,797	7471229,683
2157	400104,850	7471274,840
2158	400131,923	7471306,391
2159	400153,913	7471324,316
2160	400179,624	7471341,428
2161	400198,164	7471352,869
2162	400235,965	7471370,665
2163	400269,414	7471390,559
2164	400294,115	7471412,350
2165	400331,036	7471463,341
2166	400370,572	7471509,492
2167	400401,850	7471536,639
2168	400413,966	7471544,728
2169	400458,861	7471558,688
2170	400493,011	7471565,793
2171	400527,193	7471571,498
2172	400567,843	7471587,260
2173	400607,730	7471605,705
2174	400649,786	7471634,006
2175	400682,032	7471658,275
2176	400710,185	7471686,449
2177	400738,439	7471714,526
2178	400765,773	7471743,482
2179	400800,431	7471788,618
2180	400826,097	7471828,940
2181	400872,891	7471902,574
2182	400889,301	7471928,071
2183	400911,928	7471965,721
2184	400942,391	7472010,558
2185	400984,971	7472076,189
2186	401006,281	7472101,802
2187	401022,017	7472121,881
2188	401043,855	7472142,003
2189	401077,341	7472164,600
2190	401094,042	7472169,194
2191	401109,148	7472169,249
2192	401130,836	7472165,956
2193	401155,564	7472156,732
2194	401184,601	7472138,705
2195	401219,085	7472110,300
2196	401247,909	7472088,566

2197	401295,969	7472048,675
2198	401309,450	7472036,985
2199	401329,505	7472013,745
2200	401345,195	7471993,203
2201	401355,928	7471974,946
2202	401372,831	7471949,630
2203	401392,120	7471907,863
2204	401408,240	7471877,526
2205	401417,017	7471865,927
2206	401427,330	7471857,064
2207	401438,824	7471849,030
2208	401461,576	7471847,263
2209	401467,834	7471849,211
2210	401475,404	7471854,892
2211	401484,992	7471864,121
2212	401490,326	7471875,552
2213	401492,143	7471891,903
2214	401494,842	7471938,889
2215	401499,039	7471981,708
2216	401503,972	7472031,548
2217	401509,583	7472060,994
2218	401520,118	7472110,865
2219	401535,764	7472151,853
2220	401561,557	7472195,279
2221	401590,378	7472241,878
2222	401608,571	7472263,816
2223	401659,442	7472308,732
2224	401701,840	7472348,046
2225	401716,538	7472365,499
2226	401726,982	7472393,658
2227	401736,758	7472437,509
2228	401742,424	7472451,849
2229	401774,042	7472519,924
2230	401793,580	7472561,302
2231	401808,429	7472589,364
2232	401816,820	7472606,970
2233	401832,239	7472640,548
2234	401843,620	7472671,430
2235	401846,800	7472697,918
2236	401849,179	7472749,999
2237	401851,371	7472763,157
2238	401852,888	7472770,996
2239	401855,205	7472778,854
2240	401859,502	7472787,559
2241	401866,320	7472791,221
2242	401878,739	7472794,914
2243	401899,733	7472795,607

2244	401927,849	7472791,265
2245	401953,073	7472790,757
2246	401979,004	7472798,469
2247	402000,705	7472811,685
2248	402058,965	7472869,980
2249	402090,555	7472896,634
2250	402112,053	7472909,945
2251	402122,612	7472911,894
2252	402142,606	7472912,564
2253	402162,040	7472903,015
2254	402192,885	7472888,932
2255	402232,218	7472879,851
2256	402265,866	7472874,237
2257	402299,820	7472872,633
2258	402311,421	7472872,806
2259	402339,569	7472879,870
2260	402357,750	7472889,601
2261	402377,981	7472909,986
2262	402397,063	7472932,444
2263	402438,324	7473015,953
2264	402447,230	7473049,979
2265	402448,425	7473080,021
2266	402445,147	7473096,052
2267	402433,900	7473123,401
2268	402409,961	7473171,463
2269	402400,234	7473202,250
2270	402401,653	7473218,491
2271	402409,092	7473229,771
2272	402419,583	7473234,619
2273	402438,288	7473230,556
2274	402462,566	7473219,221
2275	402511,968	7473186,064
2276	402532,249	7473178,736
2277	402554,035	7473175,546
2278	402579,085	7473173,933
2279	402604,106	7473177,822
2280	402648,689	7473179,469
2281	402673,805	7473183,560
2282	402696,427	7473191,595
2283	402717,572	7473202,897
2284	402778,194	7473245,840
2285	402819,534	7473262,018
2286	402850,215	7473267,740
2287	402884,188	7473265,337
2288	402935,255	7473250,728
2289	402978,132	7473248,333
2290	403007,372	7473251,520

2291	403083,914	7473268,325
2292	403117,211	7473273,408
2293	403159,080	7473275,592
2294	403197,899	7473275,603
2295	403241,400	7473276,424
2296	403263,062	7473274,231
2297	403307,529	7473263,769
2298	403329,338	7473259,579
2299	403355,241	7473251,483
2300	403387,620	7473240,237
2301	403440,224	7473207,056
2302	403471,068	7473180,266
2303	403499,356	7473160,021
2304	403525,978	7473151,141
2305	403573,756	7473148,761
2306	403610,126	7473150,815
2307	403623,851	7473150,037
2308	403633,687	7473152,969
2309	403652,330	7473160,010
2310	403674,954	7473172,247
2311	403696,047	7473190,050
2312	403735,655	7473245,907
2313	403760,750	7473280,712
2314	403771,328	7473307,473
2315	403785,030	7473367,324
2316	403793,136	7473401,330
2317	403798,014	7473415,151
2318	403814,205	7473449,948
2319	403828,762	7473473,401
2320	403845,715	7473492,808
2321	403866,064	7473508,193
2322	403877,349	7473517,562
2323	403913,443	7473535,618
2324	403938,851	7473552,822
2325	403954,024	7473567,085
2326	404008,281	7473629,688
2327	404034,223	7473654,009
2328	404072,328	7473675,913
2329	404115,226	7473689,626
2330	404151,593	7473696,083
2331	404180,867	7473697,771
2332	404264,258	7473691,324
2333	404283,756	7473696,084
2334	404299,851	7473705,166
2335	404320,039	7473718,846
2336	404339,517	7473741,514
2337	404353,309	7473763,448

2338	404357,352	7473778,750
2339	404362,952	7473808,696
2340	404367,046	7473834,605
2341	404371,949	7473851,628
2342	404383,179	7473871,901
2343	404389,772	7473880,860
2344	404405,919	7473896,246
2345	404419,726	7473913,278
2346	404426,887	7473927,854
2347	404433,734	7473943,021
2348	404449,022	7473986,501
2349	404469,948	7474028,412
2350	404497,336	7474067,874
2351	404539,953	7474106,392
2352	404574,620	7474129,817
2353	404607,631	7474155,604
2354	404636,548	7474185,296
2355	404648,692	7474200,689
2356	404659,165	7474219,143
2357	404673,850	7474271,213
2358	404683,500	7474307,657
2359	404693,261	7474335,099
2360	404710,212	7474371,614
2361	404725,612	7474397,488
2362	404744,988	7474420,253
2363	404766,099	7474437,257
2364	404791,256	7474456,656
2365	404807,372	7474464,838
2366	404826,769	7474469,596
2367	404851,014	7474472,466
2368	404872,958	7474475,282
2369	404893,135	7474480,958
2370	404913,277	7474492,336
2371	404934,426	7474507,740
2372	404967,607	7474543,335
2373	405040,325	7474612,274
2374	405057,423	7474633,986
2375	405070,338	7474659,201
2376	405076,813	7474685,966
2377	405084,882	7474721,572
2378	405095,445	7474736,127
2379	405114,791	7474747,386
2380	405143,987	7474756,676
2381	405161,049	7474762,879
2382	405181,273	7474775,059
2383	405193,803	7474786,859
2384	405200,944	7474798,031

2385	405204,679	7474817,929
2386	405206,229	7474841,376
2387	405202,252	7474891,507
2388	405203,777	7474945,869
2389	405206,199	7474962,034
2390	405214,342	7474977,432
2391	405231,289	7475009,845
2392	405236,211	7475026,068
2393	405237,696	7475043,812
2394	405238,669	7475070,547
2395	405237,708	7475085,932
2396	405235,375	7475108,588
2397	405235,330	7475136,100
2398	405239,286	7475163,606
2399	405248,980	7475189,646
2400	405266,005	7475218,760
2401	405284,664	7475242,209
2402	405298,409	7475257,639
2403	405308,518	7475274,484
2404	405312,806	7475296,395
2405	405309,553	7475319,930
2406	405299,778	7475344,212
2407	405285,991	7475364,699
2408	405236,559	7475420,466
2409	405222,955	7475445,959
2410	405215,455	7475471,395
2411	405216,337	7475489,225
2412	405240,499	7475529,711
2413	405262,405	7475559,739
2414	405294,048	7475596,899
2415	405314,182	7475617,181
2416	405336,899	7475638,224
2417	405390,317	7475681,198
2418	405442,953	7475723,353
2419	405464,856	7475749,279
2420	405475,366	7475766,134
2421	405511,392	7475838,213
2422	405529,509	7475863,450
2423	405570,026	7475910,423
2424	405632,105	7475980,813
2425	405672,663	7476026,086
2426	405691,228	7476040,729
2427	405720,362	7476056,920
2428	405754,811	7476068,333
2429	405831,420	7476090,841
2430	405912,600	7476135,967
2431	405934,782	7476149,994

2432	406023,961	7476212,416
2433	406040,141	7476222,100
2434	406056,353	7476226,182
2435	406079,041	7476222,912
2436	406110,601	7476212,448
2437	406143,759	7476202,121
2438	406163,995	7476200,995
2439	406185,049	7476203,390
2440	406209,358	7476220,568

2441	406230,379	7476245,673
2442	406247,473	7476280,391
2443	406257,941	7476299,045
2444	406262,072	7476314,850
2445	406263,686	7476322,791
2446	406273,987	7476438,088
2447	406278,104	7476454,492
2448	406286,262	7476464,989
2449	406308,939	7476487,732

2450	406337,129	7476505,801
2451	406374,493	7476520,885
2452	406399,669	7476526,678
2453	406422,988	7476530,627
2454	406463,506	7476530,677
2455	406533,954	7476525,827
2456	406577,670	7476521,751
2457	406640,843	7476507,125
2458	406706,740	7476478,757

2459	406742,792	7476451,690
2460	406841,449	7476357,459
2461	406898,910	7476317,688
2462	407063,277	7476262,717
2463	407103,709	7476240,855
2464	407141,822	7476202,730

Tabela de coordenadas Perímetro Macrozoneamento Rural - APA da Serra de Jambeiro

Nº	Norte (X)	Leste (Y)
1	410190,135	7423057,319
2	410278,814	7423142,430
3	410306,852	7423171,010
4	410473,126	7423345,337
5	410524,668	7423399,840
6	410541,698	7423417,803
7	410592,316	7423470,990
8	410640,064	7423523,096
9	410760,642	7423649,020
10	410839,258	7423732,486
11	410990,703	7423891,218
12	411033,146	7423931,262
13	411110,315	7424003,150
14	411160,266	7424051,967
15	411220,781	7424113,899
16	411261,278	7424152,715
17	411282,045	7424176,331
18	411297,049	7424191,814
19	411320,119	7424216,883
20	411361,599	7424267,542
21	411458,543	7424366,930
22	411512,561	7424417,106
23	411741,176	7424612,022
24	411770,114	7424635,663
25	411806,770	7424667,506
26	411836,190	7424688,252
27	411896,961	7424725,402
28	411945,674	7424754,351
29	411984,741	7424779,439
30	412014,063	7424802,393
31	412067,407	7424848,974
32	412092,864	7424877,269
33	412113,473	7424904,756
34	412125,595	7424915,670

35	412140,546	7424927,392
36	412157,922	7424941,539
37	412174,893	7424953,666
38	412192,673	7424970,643
39	412210,023	7424986,195
40	412217,025	7424992,438
41	412225,405	7425001,768
42	412233,487	7425013,086
43	412245,205	7425032,488
44	412252,478	7425045,423
45	412265,005	7425058,762
46	412287,634	7425079,377
47	412337,740	7425122,628
48	412425,022	7425197,004
49	412476,745	7425239,850
50	412508,668	7425266,124
51	412552,309	7425301,291
52	412587,868	7425327,161
53	412618,174	7425346,159
54	412665,048	7425370,816
55	412695,354	7425385,772
56	412725,257	7425397,090
57	412758,391	7425409,621
58	412792,334	7425419,726
59	412826,682	7425427,002
60	412884,062	7425436,300
61	412907,902	7425438,726
62	412941,037	7425441,151
63	412982,254	7425441,555
64	413039,635	7425441,151
65	413090,953	7425440,747
66	413116,162	7425440,381
67	413137,827	7425442,363
68	413197,632	7425441,555
69	413257,840	7425440,747

70	413301,885	7425440,342
71	413396,037	7425440,342
72	413434,021	7425438,726
73	413453,835	7425437,030
74	413457,235	7425436,830
75	413501,629	7425434,833
76	413578,418	7425433,236
77	413645,209	7425433,635
78	413677,604	7425435,632
79	413706,001	7425438,428
80	413738,796	7425438,827
81	413771,991	7425443,221
82	413801,587	7425450,410
83	413850,782	7425465,188
84	413906,774	7425491,548
85	413988,363	7425529,890
86	414011,560	7425543,470
87	414046,555	7425566,835
88	414067,552	7425578,218
89	414097,527	7425589,498
90	414160,565	7425619,814
91	414213,904	7425646,897
92	414297,953	7425690,956
93	414349,272	7425720,060
94	414390,488	7425745,525
95	414481,003	7425806,157
96	414536,199	7425843,823
97	414640,272	7425914,917
98	414660,417	7425927,422
99	414798,210	7426021,604
100	414864,480	7426067,282
101	414997,423	7426153,784
102	415035,407	7426180,866
103	415126,326	7426243,116
104	415170,371	7426272,219

105	415219,265	7426303,748
106	415248,959	7426322,191
107	415277,613	7426337,743
108	415300,526	7426350,282
109	415323,519	7426361,955
110	415402,041	7426399,268
111	416910,956	7426940,654
112	416970,304	7426960,839
113	417000,868	7426971,822
114	417083,658	7427005,364
115	417134,994	7427026,143
116	417169,712	7427042,469
117	417256,657	7427086,103
118	417307,102	7427113,709
119	417411,851	7427179,903
120	417470,168	7427221,005
121	417501,238	7427244,535
122	417547,388	7427280,055
123	417592,861	7427317,338
124	417639,152	7427356,224
125	417668,232	7427383,533
126	417827,580	7427547,682
127	417925,653	7427648,161
128	418241,072	7427969,949
129	418484,559	7428235,777
130	418541,699	7428298,377
131	418586,539	7428343,237
132	418644,799	7428405,007
133	418734,519	7428505,997
134	418816,590	7428604,437
135	418830,420	7428620,997
136	418854,136	7428653,273
137	418883,246	7428696,556
138	418924,580	7428761,587
139	418958,931	7428816,393

140	418980,490	7428854,338
141	419034,457	7428948,697
142	419064,504	7428997,281
143	419151,300	7429131,618
144	419157,847	7429142,954
145	419162,822	7429150,494
146	419168,180	7429160,558
147	419244,529	7429286,370
148	419294,986	7429369,060
149	419530,127	7429756,670
150	419667,415	7429984,962
151	419751,684	7430089,692
152	419763,975	7430104,873
153	419800,971	7430146,799
154	419821,591	7430169,759
155	419831,391	7430179,829
156	419876,261	7430224,719
157	419899,721	7430245,619
158	419922,661	7430266,260
159	419969,081	7430304,190
160	419994,091	7430323,800
161	420036,631	7430356,820
162	420072,214	7430384,276
163	420099,706	7430405,272
164	420164,071	7430454,046
165	420183,341	7430469,810
166	420227,475	7430502,739
167	420245,471	7430517,047
168	420284,230	7430548,896
169	420343,471	7430595,460
170	420381,371	7430624,610
171	420413,081	7430649,640
172	420436,541	7430668,220
173	420463,611	7430689,630
174	420505,131	7430720,850
175	420537,102	7430746,650
176	420573,543	7430772,759
177	420610,457	7430801,376
178	420634,912	7430820,762
179	420668,596	7430846,149
180	420699,511	7430870,151
181	420730,888	7430896,460
182	421081,546	7431180,637
183	421607,588	7431579,084
184	421676,804	7431627,858
185	421710,803	7431645,551
186	421765,554	7431677,803

187	421790,901	7431690,460
188	421857,195	7431725,511
189	421893,266	7431744,983
190	421941,702	7431769,014
191	421985,882	7431794,639
192	422014,154	7431811,190
193	422047,300	7431832,610
194	422095,133	7431863,432
195	422111,153	7431872,882
196	422169,823	7431904,952
197	422212,454	7431927,862
198	422249,942	7431948,283
199	422302,314	7431973,962
200	422326,274	7431985,106
201	422385,864	7432017,202
202	422459,531	7432055,845
203	422541,577	7432098,412
204	422636,142	7432150,015
205	422680,013	7432176,303
206	422748,687	7432216,057
207	422825,134	7432258,872
208	422894,094	7432295,522
209	422964,494	7432333,323
210	423006,845	7432357,083
211	423080,385	7432396,883
212	423123,885	7432421,213
213	423175,395	7432448,413
214	423310,777	7432523,705
215	423321,767	7432528,417
216	423449,735	7432604,625
217	423595,441	7432703,424
218	423689,152	7432783,341
219	423744,689	7432840,562
220	423842,137	7432942,562
221	423917,552	7433032,108
222	424018,331	7433172,165
223	424057,833	7433236,379
224	424083,154	7433283,402
225	424100,373	7433312,728
226	424113,540	7433340,537
227	424169,247	7433460,875
228	424198,113	7433540,763
229	424212,800	7433588,797
230	424243,692	7433700,034
231	424289,178	7433847,954
232	424302,137	7433838,097
233	424338,037	7433791,924

234	424389,134	7433712,095
235	424414,023	7433636,451
236	424415,484	7433608,375
237	424404,270	7433549,289
238	424391,571	7433527,782
239	424334,830	7433464,823
240	424317,313	7433418,493
241	424317,325	7433400,987
242	424331,631	7433362,709
243	424361,943	7433324,407
244	424373,948	7433298,880
245	424376,337	7433227,108
246	424380,340	7433214,298
247	424396,385	7433187,165
248	424464,149	7433109,029
249	424485,658	7433070,720
250	424509,315	7433017,656
251	424518,570	7432964,454
252	424520,750	7432927,091
253	424515,173	7432879,242
254	424490,465	7432789,926
255	424467,346	7432679,840
256	424465,771	7432657,495
257	424468,800	7432635,058
258	424476,025	7432612,819
259	424488,019	7432579,288
260	424505,515	7432507,473
261	424509,152	7432463,442
262	424514,370	7432360,725
263	424519,973	7432322,443
264	424531,897	7432296,113
265	424576,523	7432257,448
266	424684,469	7432193,463
267	424712,192	7432171,707
268	424760,057	7432110,210
269	424827,803	7432045,579
270	424851,867	7432017,734
271	424871,789	7431974,587
272	424874,929	7431870,921
273	424882,183	7431838,980
274	424894,802	7431821,370
275	424934,761	7431785,496
276	424957,901	7431754,429
277	424964,241	7431740,073
278	424975,452	7431693,019
279	424980,998	7431682,645
280	425037,604	7431645,063

281	425067,239	7431610,047
282	425067,908	7431602,860
283	425103,835	7431534,279
284	425128,607	7431459,333
285	425134,212	7431420,951
286	425129,302	7431276,781
287	425122,260	7431248,705
288	425115,544	7431185,523
289	425118,364	7431159,179
290	425125,399	7431132,335
291	425145,348	7431092,289
292	425196,486	7431040,472
293	425215,576	7431015,712
294	425244,264	7430948,662
295	425258,694	7430926,393
296	425304,150	7430886,447
297	425338,641	7430840,642
298	425377,089	7430817,938
299	425465,707	7430784,610
300	425529,065	7430778,898
301	425575,284	7430757,577
302	425622,053	7430721,364
303	425646,355	7430691,925
304	425653,560	7430679,089
305	425666,267	7430627,969
306	425679,047	7430599,259
307	425699,878	7430577,041
308	425762,878	7430535,507
309	425789,993	7430514,037
310	425813,887	7430489,190
311	425904,848	7430364,783
312	425923,142	7430331,301
313	425982,179	7430160,626
314	425999,787	7430122,326
315	426031,677	7430080,761
316	426069,911	7430041,646
317	426071,524	7430036,882
318	426144,970	7429985,091
319	426208,315	7429958,671
320	426142,470	7429874,491
321	426112,590	7429839,175
322	426073,123	7429820,139
323	426006,477	7429795,562
324	425911,421	7429796,426
325	425655,069	7429875,324
326	425575,800	7429889,765
327	425459,749	7429877,330

328	425301,277	7429835,386
329	425177,676	7429756,949
330	424966,552	7429567,611
331	424891,552	7429472,910
332	424836,366	7429382,178
333	424757,550	7429266,881
334	424710,512	7429229,460
335	424613,793	7429186,268
336	424530,768	7429169,008
337	424426,932	7429160,361
338	424326,906	7429142,901
339	424207,329	7429110,275
340	424136,635	7429074,899
341	424063,288	7429020,452
342	424014,266	7428982,384
343	423951,779	7428917,090
344	423902,875	7428797,494
345	423886,506	7428732,184
346	423886,523	7428680,465
347	423909,876	7428568,073
348	423909,398	7428550,155
349	423903,141	7428518,496
350	423880,776	7428457,147
351	423848,668	7428397,469
352	423808,478	7428353,907
353	423769,452	7428333,181
354	423687,378	7428305,239
355	423658,287	7428300,152
356	423635,349	7428301,413
357	423609,979	7428316,722
358	423579,501	7428340,813
359	423551,603	7428357,263
360	423527,555	7428354,696
361	423503,382	7428331,919
362	423489,465	7428302,680
363	423460,257	7428217,561
364	423453,940	7428175,697
365	423456,468	7428149,046
366	423466,557	7428107,168
367	423475,458	7428081,768
368	423470,442	7428052,639
369	423455,175	7428042,476
370	423437,441	7428043,659
371	423422,174	7428059,005
372	423389,162	7428143,960
373	423349,831	7428187,151
374	423332,054	7428198,637

375	423315,520	7428199,848
376	423292,750	7428189,708
377	423274,963	7428171,883
378	423251,911	7428114,219
379	423205,032	7428070,099
380	423194,207	7428066,743
381	423181,000	7428066,832
382	423160,528	7428069,552
383	423133,954	7428076,529
384	423063,464	7428100,479
385	423038,826	7428110,203
386	423028,640	7428113,664
387	423013,650	7428121,514
388	422999,713	7428131,390
389	422957,748	7428171,717
390	422933,598	7428190,456
391	422914,030	7428201,500
392	422889,455	7428204,322
393	422879,352	7428204,285
394	422864,823	7428201,041
395	422850,822	7428196,610
396	422830,829	7428183,235
397	422763,661	7428129,834
398	422704,380	7428098,327
399	422587,976	7428028,661
400	422551,516	7428009,396
401	422536,427	7428004,439
402	422522,934	7428003,921
403	422496,165	7428014,895
404	422463,154	7428040,328
405	422448,540	7428049,187
406	422420,532	7428061,832
407	422381,934	7428069,627
408	422352,951	7428076,947
409	422322,139	7428089,727
410	422304,223	7428098,609
411	422286,392	7428112,394
412	422277,993	7428120,700
413	422268,479	7428133,881
414	422262,839	7428148,253
415	422256,141	7428169,304
416	422247,709	7428187,512
417	422225,610	7428221,105
418	422222,024	7428224,721
419	422215,845	7428227,977
420	422210,766	7428231,259
421	422183,341	7428244,618

422	422159,845	7428261,072
423	422133,520	7428291,464
424	422112,248	7428319,674
425	422061,932	7428413,024
426	422044,545	7428433,423
427	422032,253	7428445,638
428	422016,541	7428454,372
429	422001,477	7428461,120
430	421993,036	7428462,722
431	421978,505	7428463,780
432	421966,508	7428463,498
433	421939,261	7428456,554
434	421873,796	7428419,999
435	421818,963	7428365,288
436	421767,442	7428301,651
437	421718,775	7428256,989
438	421690,213	7428229,406
439	421670,659	7428201,635
440	421655,412	7428148,156
441	421643,630	7428096,259
442	421625,117	7428037,001
443	421618,842	7427980,632
444	421618,285	7427889,585
445	421620,176	7427856,017
446	421621,311	7427803,524
447	421620,495	7427787,198
448	421618,134	7427768,536
449	421609,286	7427723,710
450	421603,619	7427683,962
451	421591,335	7427661,865
452	421568,505	7427641,520
453	421555,544	7427635,412
454	421495,057	7427625,385
455	421460,546	7427612,567
456	421448,853	7427603,589
457	421431,427	7427583,171
458	421421,347	7427569,429
459	421417,517	7427562,136
460	421416,351	7427556,406
461	421409,204	7427532,829
462	421390,105	7427498,466
463	421366,619	7427472,003
464	421318,585	7427434,459
465	421288,366	7427413,539
466	421202,020	7427375,893
467	421177,417	7427367,110
468	421149,440	7427361,449

469	421125,930	7427361,496
470	421105,864	7427368,226
471	421086,777	7427375,880
472	421064,378	7427392,459
473	421002,813	7427436,726
474	420971,394	7427445,490
475	420934,580	7427445,523
476	420890,845	7427437,791
477	420858,323	7427421,219
478	420836,084	7427401,288
479	420818,050	7427376,954
480	420787,881	7427328,426
481	420761,583	7427298,195
482	420752,873	7427289,987
483	420731,011	7427266,764
484	420691,204	7427228,212
485	420611,830	7427153,615
486	420597,194	7427133,663
487	420573,767	7427096,197
488	420563,658	7427062,447
489	420559,729	7427038,145
490	420555,227	7426982,918
491	420555,047	7426960,806
492	420558,501	7426903,365
493	420559,111	7426877,470
494	420555,718	7426800,661
495	420559,146	7426782,535
496	420568,564	7426756,447
497	420583,281	7426743,188
498	420594,954	7426736,060
499	420605,626	7426728,909
500	420612,325	7426720,563
501	420620,141	7426703,041
502	420622,396	7426687,988
503	420620,729	7426678,045
504	420616,823	7426669,750
505	420607,377	7426658,824
506	420598,917	7426652,722
507	420586,109	7426648,619
508	420578,729	7426647,645
509	420566,998	7426648,769
510	420555,841	7426651,008
511	420546,886	7426653,197
512	420539,077	7426657,715
513	420518,876	7426665,943
514	420501,503	7426668,735
515	420485,285	7426669,253

516	420469,604	7426668,184
517	420452,290	7426664,275
518	420434,979	7426655,964
519	420396,197	7426633,342
520	420381,763	7426621,798
521	420367,903	7426607,166
522	420340,632	7426554,504
523	420338,766	7426544,557
524	420326,841	7426502,960
525	420316,748	7426477,013
526	420293,368	7426429,044
527	420282,306	7426410,277
528	420275,810	7426384,514
529	420272,624	7426332,920
530	420248,065	7426271,318
531	420242,606	7426252,483
532	420235,573	7426241,013
533	420215,338	7426144,500
534	420224,200	7426057,076
535	420224,208	7426031,266
536	420219,402	7425997,440
537	420195,286	7425942,552
538	420180,736	7425923,202
539	420169,438	7425914,433
540	420145,092	7425886,249
541	420120,832	7425854,466
542	420093,570	7425788,699
543	420066,850	7425738,151
544	420060,447	7425729,697
545	420025,356	7425703,261
546	420009,764	7425694,191
547	419972,678	7425684,514
548	419888,730	7425689,439
549	419842,949	7425683,659
550	419804,951	7425665,957
551	419766,261	7425639,436
552	419714,682	7425599,507
553	419629,002	7425503,853
554	419585,670	7425466,319
555	419551,657	7425428,104
556	419532,300	7425404,739
557	419497,166	7425350,391
558	419463,774	7425307,089
559	419367,860	7425191,486
560	419347,195	7425172,693
561	419308,620	7425124,266
562	419289,555	7425105,510

563	419267,811	7425077,288
564	419195,993	7424970,756
565	419141,230	7424879,132
566	419124,842	7424848,635
567	419100,167	7424796,234
568	419094,665	7424774,997
569	419064,500	7424713,563
570	419050,298	7424675,214
571	419038,714	7424636,127
572	419033,940	7424545,780
573	419023,376	7424480,407
574	419017,830	7424456,768
575	419012,546	7424442,224
576	419000,496	7424411,242
577	418985,533	7424345,765
578	418978,246	7424328,087
579	418953,252	7424276,479
580	418903,225	7424187,668
581	418861,383	7424103,851
582	418835,548	7424037,017
583	418828,210	7423974,821
584	418830,036	7423935,549
585	418767,418	7423943,778
586	418723,086	7423944,434
587	418667,776	7423939,729
588	418633,375	7423926,514
589	418614,936	7423910,874
590	418584,367	7423879,342
591	418552,039	7423829,062
592	418518,530	7423803,463
593	418481,578	7423796,590
594	418349,951	7423821,099
595	418300,866	7423832,447
596	418272,436	7423842,675
597	418244,329	7423853,219
598	418220,038	7423862,055
599	418153,632	7423895,203
600	418100,571	7423905,457
601	418063,090	7423908,275
602	418027,270	7423904,330
603	417998,714	7423897,755
604	417950,424	7423875,309
605	417910,728	7423832,058
606	417884,544	7423809,733
607	417845,799	7423789,813
608	417797,533	7423774,870
609	417763,498	7423771,567

610	417724,055	7423772,739
611	417686,509	7423778,356
612	417590,646	7423809,210
613	417555,419	7423818,283
614	417535,362	7423824,613
615	417504,176	7423840,485
616	417486,262	7423853,568
617	417423,099	7423910,401
618	417392,158	7423941,384
619	417378,284	7423952,762
620	417361,589	7423969,275
621	417348,230	7423980,064
622	417326,644	7424000,363
623	417290,132	7424042,719
624	417257,083	7424078,254
625	417220,086	7424153,911
626	417206,119	7424169,288
627	417173,456	7424196,929
628	417127,797	7424215,661
629	417104,595	7424228,119
630	417068,506	7424235,572
631	417036,729	7424238,324
632	416993,617	7424246,612
633	416947,199	7424246,619
634	416917,325	7424240,813
635	416855,202	7424206,836
636	416828,962	7424191,112
637	416805,249	7424187,052
638	416756,189	7424188,797
639	416728,994	7424188,156
640	416704,258	7424180,771
641	416682,814	7424156,857
642	416668,881	7424119,814
643	416661,300	7424084,923
644	416655,740	7424010,964
645	416649,596	7423974,505
646	416646,987	7423962,139
647	416642,368	7423950,126
648	416630,700	7423935,845
649	416618,452	7423924,953
650	416582,854	7423898,804
651	416551,172	7423880,551
652	416511,287	7423853,801
653	416441,916	7423842,963
654	416375,662	7423844,203
655	416325,894	7423859,036
656	416295,988	7423863,033

657	416243,011	7423856,983
658	416211,662	7423837,336
659	416182,710	7423800,841
660	416155,662	7423785,498
661	416102,487	7423762,336
662	416055,203	7423752,418
663	416008,976	7423757,031
664	415981,270	7423748,375
665	415958,097	7423717,117
666	415950,521	7423682,025
667	415930,546	7423650,943
668	415906,268	7423624,161
669	415883,801	7423605,425
670	415832,308	7423557,593
671	415813,330	7423547,842
672	415794,816	7423543,905
673	415771,183	7423544,948
674	415756,693	7423548,508
675	415734,805	7423560,397
676	415707,984	7423573,570
677	415682,808	7423584,882
678	415659,129	7423596,328
679	415603,737	7423616,331
680	415561,032	7423624,327
681	415535,669	7423626,631
682	415460,141	7423622,350
683	415394,101	7423635,699
684	415338,137	7423645,984
685	415247,460	7423711,473
686	415202,964	7423736,034
687	415183,329	7423754,178
688	415156,068	7423777,545
689	415144,270	7423785,770
690	415129,808	7423792,432
691	415115,023	7423795,785
692	415100,692	7423796,848
693	415093,429	7423795,176
694	415080,484	7423788,368
695	415073,582	7423784,104
696	415051,509	7423769,879
697	415024,727	7423747,439
698	415012,391	7423736,044
699	414997,081	7423723,479
700	414941,411	7423674,648
701	414883,868	7423654,285
702	414866,319	7423651,870
703	414838,627	7423655,319

704	414804,513	7423663,819
705	414760,060	7423686,580
706	414734,093	7423705,976
707	414714,482	7423714,617
708	414693,668	7423719,128
709	414673,488	7423717,952
710	414662,491	7423713,391
711	414652,163	7423705,945
712	414646,319	7423699,205
713	414644,214	7423695,154
714	414642,165	7423688,703
715	414646,239	7423634,678
716	414652,621	7423601,616
717	414666,691	7423488,504
718	414669,060	7423447,444
719	414665,593	7423395,043
720	414656,351	7423371,216
721	414649,033	7423359,139
722	414632,262	7423340,637
723	414621,779	7423331,286
724	414579,675	7423322,290
725	414421,475	7423323,964
726	414361,610	7423317,250
727	414300,819	7423290,408
728	414292,159	7423280,100
729	414279,420	7423247,587
730	414268,867	7423198,720
731	414263,215	7423124,458
732	414264,681	7423091,980
733	414262,168	7423075,515
734	414256,350	7423054,970
735	414242,486	7423027,733
736	414233,226	7423017,410
737	414214,720	7423008,871
738	414181,235	7423007,682
739	414144,292	7423017,415
740	414071,564	7423055,616
741	414051,343	7423064,643
742	414041,498	7423066,411
743	414030,581	7423066,954
744	414012,764	7423063,133
745	413910,908	7423021,417
746	413873,599	7422995,728
747	413845,902	7422965,464
748	413828,605	7422943,848
749	413814,721	7422921,712
750	413803,730	7422899,945

751	413798,335	7422886,913
752	413794,470	7422872,616
753	413792,698	7422858,669
754	413792,895	7422846,069
755	413799,597	7422807,912
756	413804,083	7422770,403
757	413804,554	7422741,904
758	413802,465	7422694,736
759	413794,984	7422659,847
760	413776,741	7422631,706
761	413764,634	7422614,814
762	413742,959	7422592,195
763	413725,311	7422576,973
764	413674,057	7422552,956
765	413639,197	7422542,231
766	413583,700	7422515,713
767	413543,895	7422494,066
768	413509,151	7422474,140
769	413489,197	7422459,164
770	413476,801	7422437,563
771	413452,811	7422402,785
772	413437,040	7422358,896
773	413416,333	7422324,895
774	413394,051	7422302,562
775	413359,105	7422282,730
776	413332,778	7422279,209
777	413292,984	7422286,774
778	413263,787	7422315,897
779	413215,294	7422369,975
780	413174,212	7422398,217
781	413132,282	7422420,037
782	413112,963	7422424,784
783	413074,224	7422421,570
784	413004,977	7422405,431
785	412999,020	7422407,792
786	412948,324	7422461,918
787	412895,187	7422496,579
788	412816,123	7422519,224
789	412772,518	7422527,200
790	412677,324	7422521,154
791	412614,581	7422513,472
792	412527,390	7422515,918
793	412480,409	7422501,605
794	412420,936	7422457,086
795	412370,944	7422447,404
796	412337,092	7422432,101
797	412293,565	7422407,065

798	412278,917	7422404,619
799	412259,652	7422407,066
800	412200,186	7422425,871
801	412172,534	7422436,124
802	412116,109	7422448,999
803	412096,712	7422457,045
804	412059,685	7422478,780
805	412029,825	7422506,287
806	412000,040	7422526,393
807	411975,839	7422534,526
808	411935,436	7422542,476
809	411912,366	7422553,537
810	411908,036	7422584,447
811	411904,877	7422586,873
812	411892,754	7422621,601
813	411873,364	7422650,555
814	411857,939	7422664,287
815	411835,450	7422684,475
816	411829,825	7422715,154
817	411830,607	7422732,879
818	411821,787	7422750,578
819	411808,081	7422767,562
820	411783,792	7422783,695
821	411770,926	7422798,998
822	411786,263	7422857,082
823	411780,654	7422865,853
824	411751,532	7422891,777
825	411744,305	7422905,512
826	411742,772	7422928,085
827	411746,777	7422961,892
828	411735,000	7422998,929
829	411720,425	7423006,088
830	411686,251	7423008,684
831	411671,760	7423003,840
832	411646,750	7422986,844
833	411627,452	7422977,986
834	411556,389	7422983,713
835	411522,548	7422976,413
836	411502,468	7422966,736
837	411489,428	7422955,524
838	411470,931	7422946,585
839	411430,630	7422941,733
840	411401,590	7422934,446
841	411377,742	7422923,379
842	411346,784	7422929,552
843	411327,404	7422936,898
844	411243,567	7422983,740

845	411228,958	7422996,601
846	411222,490	7423007,853
847	411219,370	7423008,679
848	411211,267	7423042,602
849	411218,578	7423063,482
850	411243,583	7423093,383
851	411245,924	7423108,644
852	411243,550	7423115,991
853	411226,501	7423130,495
854	411192,708	7423146,605
855	411178,224	7423162,670
856	411175,737	7423174,816
857	411158,851	7423190,924
858	411112,037	7423211,929
859	411022,585	7423229,627
860	410959,604	7423232,044
861	410920,972	7423220,028
862	410872,529	7423182,872
863	410850,057	7423164,335
864	410825,849	7423164,264
865	410778,278	7423170,746
866	410752,480	7423149,029
867	410730,609	7423147,413
868	410710,423	7423150,738
869	410689,473	7423144,042
870	410649,125	7423102,975
871	410623,341	7423093,364
872	410607,996	7423061,089
873	410591,918	7423051,406
874	410581,482	7423040,056
875	410570,104	7423013,477
876	410562,870	7423006,304
877	410524,099	7422991,685
878	410498,819	7422986,187
879	410459,639	7422980,461
880	410420,905	7422981,248

Tabela de coordenadas Perímetro Macrozoneamento Rural - Desenvolvimento Sustentável

Nº	Norte (X)	Leste (Y)
1	409301,197	7454179,733
2	409483,898	7453953,426
3	409515,241	7453892,635
4	409548,520	7453817,584
5	409611,221	7453708,109
6	409697,290	7453613,189
7	409777,558	7453518,233
8	409811,817	7453426,998
9	409839,143	7453362,612
10	409864,643	7453316,290
11	409885,674	7453285,571
12	409899,955	7453256,894
13	409905,702	7453242,222
14	409906,814	7453233,245
15	409907,471	7453201,046
16	409904,520	7453156,356
17	409903,897	7453127,529
18	409906,211	7453109,975
19	409916,548	7453087,308
20	409938,315	7453063,610
21	409965,217	7453042,733
22	409997,643	7453029,489
23	410033,774	7453011,830
24	410094,547	7452967,339
25	410152,278	7452916,073
26	410221,481	7452866,177
27	410282,455	7452825,893
28	410353,043	7452797,940
29	410406,119	7452791,484
30	410567,644	7452780,676
31	410630,730	7452773,956
32	410694,328	7452766,747
33	410833,480	7452694,786
34	410921,673	7452624,428
35	411010,183	7452587,392
36	411117,552	7452518,385
37	411218,443	7452448,326
38	411357,072	7452343,338
39	411559,831	7452200,421
40	411607,328	7452166,942
41	411678,155	7452086,272
42	411702,428	7452066,633
43	411722,223	7452050,191
44	411741,136	7452037,230
45	411762,331	7452029,325
46	411777,219	7452025,873
47	411819,007	7452027,156
48	411878,021	7452036,147
49	411932,566	7452056,538
50	411977,181	7452069,493
51	412005,275	7452074,555
52	412025,856	7452075,739
53	412063,414	7452069,719
54	412077,458	7452063,847
55	412122,476	7452029,890
56	412165,149	7451980,772
57	412221,429	7451889,054
58	412248,869	7451832,574
59	412308,869	7451616,690
60	412318,793	7451556,297
61	412339,742	7451482,257
62	412362,299	7451441,970
63	412389,617	7451416,201
64	412437,947	7451377,520
65	412513,666	7451335,581
66	412588,053	7451307,717
67	412633,909	7451289,187
68	412704,305	7451273,635
69	412786,418	7451270,364
70	412855,317	7451271,684
71	412929,460	7451271,226
72	412969,901	7451257,471
73	413013,473	7451238,186
74	413021,947	7451235,184
75	413042,827	7451223,670
76	413065,750	7451214,605
77	413088,617	7451207,939
78	413102,479	7451205,564
79	413132,513	7451204,670
80	413147,643	7451207,927
81	413166,001	7451218,563
82	413202,178	7451254,229
83	413250,749	7451311,695
84	413323,339	7451398,539
85	413387,768	7451458,079
86	413427,974	7451496,841
87	413456,170	7451544,325
88	413488,338	7451584,598
89	413526,897	7451616,818
90	413581,655	7451640,916
91	413637,988	7451649,043
92	413698,519	7451657,369
93	413754,019	7451675,382
94	413978,130	7451370,181
95	415981,727	7448641,621
96	417810,185	7446151,570
97	417820,802	7446125,509
98	417822,741	7446102,645
99	417819,959	7446095,900
100	417815,074	7446084,057
101	417784,297	7446031,512
102	417773,746	7445999,450
103	417772,601	7445950,303
104	417779,082	7445921,443
105	417784,574	7445911,409
106	417799,571	7445884,009
107	417836,557	7445846,963
108	417860,835	7445822,824
109	417881,681	7445804,206
110	417909,697	7445787,262
111	417926,740	7445776,954
112	417951,713	7445761,535
113	417961,451	7445747,358
114	417964,555	7445721,720
115	417959,449	7445708,860
116	417965,249	7445705,289
117	417975,084	7445691,057
118	417978,404	7445665,500
119	417971,230	7445647,015
120	417975,106	7445643,136
121	418021,459	7445616,214
122	418036,214	7445601,355
123	418033,795	7445576,588
124	418027,324	7445565,102
125	418027,169	7445564,827
126	418018,814	7445558,528
127	417999,089	7445537,956
128	417992,522	7445523,695
129	417993,587	7445512,416
130	418010,070	7445479,390
131	418009,684	7445471,041
132	418005,847	7445462,625
133	418007,489	7445459,409
134	418002,297	7445444,092
135	417999,742	7445416,621
136	418006,698	7445393,074
137	418017,515	7445376,897
138	418045,685	7445334,767
139	418078,036	7445303,414
140	418106,921	7445300,292
141	418123,627	7445310,816
142	418120,810	7445308,000
143	418118,429	7445305,617
144	418107,402	7445294,588
145	418107,402	7445294,588
146	418097,693	7445286,726
147	418087,521	7445278,401
148	418082,018	7445276,134
149	418079,661	7445275,164
150	418076,887	7445275,164
151	418071,339	7445275,164
152	418063,017	7445277,013
153	418058,856	7445281,176
154	418053,770	7445289,500
155	418051,613	7445291,966
156	418050,533	7445293,200
157	418047,297	7445295,513
158	418038,016	7445304,809
159	418007,212	7445297,455
160	417970,635	7445288,723
161	417970,635	7445288,723
162	417961,363	7445286,821
163	417951,645	7445284,827
164	417943,848	7445283,741
165	417932,445	7445282,154
166	417913,113	7445280,714
167	417903,552	7445280,615
168	417893,728	7445280,513
169	417874,370	7445281,553
170	417855,119	7445283,828
171	417843,486	7445285,965
172	417836,052	7445287,330
173	417832,799	7445288,146
174	417817,248	7445292,044
175	417766,427	7445308,004
176	417716,527	7445326,647
177	417667,691	7445347,920
178	417620,056	7445371,763
179	417461,638	7445453,695
180	417279,442	7445552,437
181	417276,079	7445554,258
182	417276,054	7445554,271
183	417272,551	7445555,876

184	417268,950	7445557,245
185	417267,400	7445557,719
186	417265,265	7445558,371
187	417261,514	7445559,251
188	417257,713	7445559,879
189	417253,879	7445560,253
190	417250,028	7445560,372
191	417250,028	7445560,372
192	417250,028	7445560,372
193	417249,739	7445560,361
194	417246,177	7445560,234
195	417242,345	7445559,841
196	417238,547	7445559,195
197	417237,196	7445558,871
198	417234,800	7445558,297
199	417232,687	7445557,640
200	417231,121	7445557,153
201	417228,975	7445556,325
202	417227,526	7445555,766
203	417226,166	7445555,135
204	417224,032	7445554,144
205	417220,653	7445552,294
206	417217,404	7445550,223
207	417203,441	7445541,328
208	417194,655	7445535,730
209	417172,220	7445523,468
210	417170,986	7445522,793
211	417146,503	7445511,471
212	417045,692	7445471,612
213	416986,390	7445451,638
214	416926,047	7445435,074
215	416797,965	7445407,292
216	416752,710	7445399,964
217	416752,710	7445399,964
218	416707,124	7445395,113
219	416707,124	7445395,113
220	416676,550	7445391,772
221	416676,550	7445391,772
222	416646,233	7445386,599
223	416603,882	7445376,732
224	416591,327	7445374,626
225	416578,665	7445373,303
226	416565,946	7445372,769
227	416553,218	7445373,024
228	416540,530	7445374,068
229	416527,931	7445375,898
230	416515,471	7445378,505

231	416479,104	7445386,200
232	416442,354	7445391,791
233	416435,721	7445392,379
234	416429,063	7445392,519
235	416422,411	7445392,209
236	416415,794	7445391,452
237	416409,244	7445390,249
238	416402,790	7445388,608
239	416396,462	7445386,536
240	416390,287	7445384,041
241	416369,207	7445375,403
242	416349,766	7445368,719
243	416347,663	7445367,996
244	416325,728	7445361,845
245	416325,728	7445361,845
246	416307,615	7445356,706
247	416289,866	7445350,423
248	416272,553	7445343,022
249	416272,553	7445343,022
250	416260,204	7445337,719
251	416247,558	7445333,169
252	416234,660	7445329,391
253	416221,558	7445326,398
254	416208,299	7445324,200
255	416208,299	7445324,200
256	416178,673	7445319,175
257	416149,455	7445312,152
258	416120,781	7445303,163
259	416120,781	7445303,163
260	416109,754	7445299,689
261	416098,525	7445296,936
262	416087,140	7445294,917
263	416075,649	7445293,641
264	416064,099	7445293,113
265	416052,539	7445293,335
266	416041,018	7445294,306
267	416041,018	7445294,306
268	416011,548	7445296,970
269	415981,979	7445298,078
270	415952,393	7445297,627
271	415952,393	7445297,627
272	415879,777	7445296,948
273	415807,268	7445300,949
274	415807,268	7445300,949
275	415716,063	7445309,775
276	415716,063	7445309,775
277	415672,807	7445309,127

278	415681,607	7445457,323
279	415650,717	7445779,031
280	415635,932	7445907,303
281	415026,440	7445936,368
282	413729,580	7445292,115
283	413614,934	7445637,455
284	413447,028	7445744,050
285	413252,445	7445825,604
286	413107,725	7445774,792
287	413015,467	7445657,971
288	412942,686	7445699,986
289	412845,739	7445742,791
290	412808,836	7445874,983
291	412715,553	7446073,784
292	412610,937	7446049,120
293	412561,436	7446016,138
294	412528,436	7445930,385
295	412452,534	7445854,526
296	412416,234	7445772,072
297	412350,233	7445699,511
298	412379,933	7445610,460
299	412373,333	7445560,987
300	412320,532	7445514,812
301	412304,032	7445488,427
302	412294,132	7445422,463
303	412287,532	7445382,885
304	412264,431	7445254,255
305	412228,131	7445175,098
306	412221,531	7445102,538
307	412201,730	7445043,171
308	412208,330	7444907,945
309	412207,826	7444820,747
310	412221,026	7444767,976
311	412221,026	7444715,205
312	412191,325	7444682,223
313	412171,525	7444659,135
314	412230,926	7444576,681
315	412353,028	7444504,120
316	412514,731	7444411,771
317	412519,218	7444405,569
318	412508,335	7444398,955
319	412467,278	7444340,079
320	412369,097	7444282,988
321	412336,965	7444161,669
322	412294,122	7444168,805
323	412228,073	7444145,612
324	412226,288	7444099,225

325	412136,651	7444099,085
326	412058,106	7444072,324
327	412004,553	7444022,369
328	411958,140	7444000,960
329	411843,893	7443977,766
330	411826,042	7443933,164
331	411754,638	7443904,618
332	411735,001	7443917,107
333	411685,018	7443874,289
334	410411,796	7444219,121
335	410239,084	7444573,159
336	410169,983	7444482,239
337	410118,542	7444463,040
338	410117,795	7444462,991
339	410039,447	7444457,938
340	410013,920	7444455,511
341	409988,588	7444451,539
342	409963,543	7444446,037
343	409944,807	7444440,711
344	409938,878	7444439,026
345	409914,684	7444430,530
346	409914,562	7444430,478
347	409891,051	7444420,581
348	409868,064	7444409,217
349	409860,557	7444404,878
350	409853,367	7444400,031
351	409853,367	7444400,031
352	409853,367	7444400,031
353	409846,529	7444394,700
354	409840,074	7444388,909
355	409836,234	7444384,952
356	409834,035	7444382,687
357	409831,892	7444380,150
358	409828,439	7444376,063
359	409823,314	7444369,069
360	409818,684	7444361,738
361	409818,684	7444361,738
362	409818,684	7444361,738
363	409818,617	7444361,614
364	409814,571	7444354,104
365	409810,994	7444346,205
366	409807,970	7444338,079
367	409805,515	7444329,762
368	409803,639	7444321,297
369	409803,639	7444321,297
370	409794,752	7444280,794
371	409790,993	7444263,661

372	409782,617	7444234,642
373	409774,628	7444206,968
374	409754,616	7444151,458
375	409736,513	7444109,924
376	409731,039	7444097,366
377	409730,068	7444095,479
378	409724,663	7444084,987
379	409717,504	7444073,043
380	409716,902	7444072,171
381	409709,593	7444061,584
382	409700,962	7444050,656
383	409698,255	7444047,648
384	409691,646	7444040,306
385	409681,685	7444030,576
386	409681,685	7444030,576
387	409676,634	7444025,638
388	409673,313	7444021,939
389	409671,915	7444020,382
390	409668,012	7444015,421
391	409667,547	7444014,830
392	409664,863	7444010,920
393	409663,550	7444009,007
394	409663,368	7444008,702
395	409659,939	7444002,936
396	409656,731	7443996,643
397	409653,938	7443990,154
398	409651,574	7443983,498
399	409650,391	7443979,329
400	409649,646	7443976,703
401	409648,170	7443969,819
402	409648,165	7443969,796
403	409648,165	7443969,796
404	409648,165	7443969,796
405	409647,136	7443962,808
406	409646,563	7443955,768
407	409646,525	7443953,400
408	409646,449	7443948,705
409	409646,794	7443941,650
410	409646,794	7443941,650
411	409647,139	7443934,518
412	409647,450	7443928,071
413	409647,273	7443918,326
414	409647,203	7443914,480
415	409646,225	7443902,944
416	409646,055	7443900,934
417	409644,011	7443887,495
418	409641,079	7443874,221

419	409637,273	7443861,170
420	409634,622	7443853,912
421	409632,610	7443848,401
422	409629,367	7443841,071
423	409627,109	7443835,970
424	409620,796	7443823,930
425	409618,585	7443820,318
426	409613,698	7443812,337
427	409605,846	7443801,239
428	409597,276	7443790,688
429	409588,527	7443781,270
430	409588,024	7443780,728
431	409581,071	7443774,174
432	409578,131	7443771,404
433	409540,341	7443735,751
434	409505,034	7443697,637
435	409472,370	7443657,235
436	409472,370	7443657,235
437	409459,275	7443640,872
438	409453,450	7443634,397
439	409445,260	7443625,290
440	409443,793	7443623,836
441	409430,373	7443610,539
442	409418,414	7443599,981
443	409414,662	7443596,669
444	409414,662	7443596,669
445	409414,662	7443596,669
446	409414,662	7443596,669
447	409415,077	7443556,585
448	409415,077	7443556,585
449	409414,606	7443535,803
450	409413,087	7443518,747
451	409412,762	7443515,097
452	409411,666	7443508,078
453	409409,555	7443494,559
454	409404,999	7443474,277
455	409399,112	7443454,341
456	409399,112	7443454,341
457	409345,258	7443308,220
458	409281,892	7443165,965
459	409281,892	7443165,965
460	409264,223	7443132,440
461	409244,380	7443100,156
462	409222,448	7443069,251
463	409206,428	7443049,572
464	409198,523	7443039,863
465	409153,502	7442984,942

466	409108,738	7442930,335
467	409063,224	7442867,573
468	409025,594	7442815,684
469	409011,264	7442795,968
470	409001,445	7442784,070
471	408995,750	7442777,170
472	408979,110	7442759,360
473	408961,409	7442742,605
474	408942,712	7442726,969
475	408933,939	7442720,505
476	408923,090	7442712,511
477	408905,012	7442700,832
478	408902,617	7442699,285
479	408901,927	7442698,897
480	408881,370	7442687,341
481	408871,692	7442682,618
482	408866,539	7442680,103
483	408859,291	7442677,046
484	408851,332	7442673,689
485	408841,945	7442670,324
486	408835,797	7442668,119
487	408832,299	7442667,078
488	408819,979	7442663,410
489	408803,374	7442659,536
490	408794,950	7442658,147
491	408786,551	7442656,761
492	408774,746	7442655,602
493	408769,581	7442655,095
494	408755,774	7442653,735
495	408742,087	7442651,466
496	408739,095	7442650,764
497	408728,579	7442648,296
498	408724,525	7442647,057
499	408715,311	7442644,241
500	408704,734	7442640,225
501	408702,340	7442639,316
502	408698,521	7442637,570
503	408689,723	7442633,545
504	408677,515	7442626,953
505	408672,986	7442624,494
506	408670,562	7442623,368
507	408668,312	7442622,322
508	408665,841	7442621,354
509	408663,513	7442620,443
510	408658,607	7442618,866
511	408653,612	7442617,596
512	408648,548	7442616,638

513	408643,435	7442615,997
514	408638,291	7442615,673
515	408633,137	7442615,670
516	408629,007	7442615,653
517	408624,887	7442615,352
518	408622,970	7442615,078
519	408620,797	7442614,768
520	408616,757	7442613,905
521	408616,094	7442613,715
522	408612,786	7442612,766
523	408608,903	7442611,357
524	408605,126	7442609,684
525	408601,473	7442607,755
526	408599,225	7442606,362
527	408597,961	7442605,580
528	408595,655	7442603,921
529	408594,607	7442603,168
530	408591,427	7442600,532
531	408588,436	7442597,683
532	408585,647	7442594,635
533	408583,075	7442591,403
534	408580,731	7442588,001
535	408579,290	7442585,567
536	408578,627	7442584,446
537	408576,771	7442580,755
538	408575,174	7442576,946
539	408575,174	7442576,946
540	408572,975	7442571,700
541	408571,362	7442567,852
542	408566,931	7442559,044
543	408566,794	7442558,814
544	408561,903	7442550,562
545	408557,002	7442543,462
546	408556,302	7442542,447
547	408550,154	7442534,738
548	408548,659	7442533,108
549	408543,490	7442527,471
550	408536,340	7442520,681
551	408534,523	7442519,180
552	408528,738	7442514,400
553	408524,300	7442511,222
554	408520,722	7442508,659
555	408512,329	7442503,484
556	408506,449	7442500,397
557	408503,599	7442498,901
558	408494,573	7442494,930
559	408485,295	7442491,592

560	408478,331	7442489,617
561	408475,809	7442488,901
562	408470,074	7442487,695
563	408466,160	7442486,872
564	408451,157	7442484,758
565	408436,048	7442483,634
566	408424,761	7442483,538
567	408420,897	7442483,506
568	408416,959	7442483,731
569	408405,770	7442484,373
570	408392,138	7442486,058
571	408390,733	7442486,231
572	408389,057	7442486,551
573	408375,851	7442489,074
574	408361,187	7442492,888
575	408347,346	7442496,487
576	408333,297	7442499,168
577	408319,102	7442500,918
578	408304,823	7442501,730
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580	408282,647	7442501,010
581	408276,259	7442500,531
582	408272,978	7442500,066
583	408262,098	7442498,525
584	408248,100	7442495,591
585	408238,144	7442492,809
586	408234,325	7442491,743
587	408234,325	7442491,743
588	408232,763	7442491,309
589	408226,321	7442489,523
590	408218,181	7442487,866
591	408209,946	7442486,780
592	408201,655	7442486,270
593	408195,969	7442486,317
594	408159,764	7442508,540
595	408124,426	7442512,026
596	408118,101	7442517,410
597	408112,166	7442523,222
598	408106,903	7442529,148
599	408106,651	7442529,433
600	408106,544	7442529,572
601	408101,581	7442536,013
602	408096,982	7442542,930
603	408092,876	7442550,151
604	408089,282	7442557,640
605	408086,219	7442565,361
606	408085,348	7442568,100

607	408083,701	7442573,277
608	408081,863	7442580,846
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610	408080,347	7442589,538
611	408080,315	7442589,859
612	408079,527	7442597,804
613	408079,284	7442606,107
614	408079,214	7442608,582
615	408079,123	7442609,523
616	408078,976	7442611,048
617	408078,768	7442612,301
618	408078,571	7442613,491
619	408078,001	7442615,901
620	408077,268	7442618,267
621	408076,485	7442620,298
622	408076,377	7442620,578
623	408075,997	7442621,391
624	408075,330	7442622,823
625	408074,133	7442624,991
626	408072,792	7442627,073
627	408071,858	7442628,327
628	408071,313	7442629,060
629	408070,631	7442629,856
630	408069,702	7442630,941
631	408068,701	7442631,960
632	408067,967	7442632,708
633	408067,348	7442633,258
634	408066,115	7442634,354
635	408064,157	7442635,870
636	408064,157	7442635,870
637	408064,157	7442635,870
638	408064,136	7442635,884
639	408062,100	7442637,249
640	408059,954	7442638,485
641	408057,728	7442639,573
642	408055,435	7442640,507
643	408053,082	7442641,283
644	408050,683	7442641,898
645	408048,248	7442642,348
646	408045,787	7442642,631
647	408043,313	7442642,747
648	408041,578	7442642,710
649	408040,837	7442642,695
650	408038,370	7442642,474
651	408038,112	7442642,433
652	408035,924	7442642,086
653	408033,510	7442641,533

654	408031,640	7442640,969
655	408031,138	7442640,818
656	408031,138	7442640,818
657	408015,213	7442634,848
658	408009,652	7442632,764
659	408001,744	7442629,218
660	407988,714	7442623,375
661	407984,291	7442621,047
662	407968,407	7442612,688
663	407953,061	7442604,642
664	407953,027	7442604,624
665	407952,627	7442604,447
666	407937,148	7442597,593
667	407923,282	7442592,520
668	407920,839	7442591,626
669	407904,172	7442586,750
670	407893,826	7442584,451
671	407887,219	7442582,984
672	407876,048	7442581,267
673	407870,055	7442580,345
674	407867,529	7442580,127
675	407852,753	7442578,846
676	407840,564	7442578,598
677	407835,391	7442578,493
678	407828,801	7442578,794
679	407818,043	7442579,286
680	407805,606	7442580,682
681	407800,785	7442581,224
682	407794,393	7442582,373
683	407783,693	7442584,296
684	407766,841	7442588,491
685	407703,133	7442605,113
686	407689,709	7442608,616
687	407686,411	7442609,325
688	407611,773	7442625,369
689	407594,453	7442629,249
690	407590,112	7442630,222
691	407580,032	7442633,135
692	407568,786	7442636,385
693	407547,875	7442643,833
694	407528,828	7442651,955
695	407527,455	7442652,540
696	407525,110	7442653,713
697	407507,603	7442662,473
698	407488,392	7442673,596
699	407481,439	7442677,399
700	407474,239	7442680,710

701	407466,825	7442683,512
702	407459,235	7442685,792
703	407454,529	7442686,855
704	407451,504	7442687,538
705	407449,790	7442687,802
706	407443,671	7442688,743
707	407435,773	7442689,399
708	407427,848	7442689,505
709	407419,935	7442689,059
710	407412,072	7442688,064
711	407404,298	7442686,524
712	407396,649	7442684,448
713	407391,737	7442682,739
714	407389,164	7442681,844
715	407388,035	7442681,361
716	407381,877	7442678,726
717	407374,825	7442675,109
718	407374,825	7442675,109
719	407374,825	7442675,109
720	407374,436	7442674,874
721	407368,042	7442671,011
722	407361,560	7442666,450
723	407358,987	7442656,831
724	407354,097	7442638,559
725	407351,432	7442603,046
726	407358,069	7442577,045
727	407380,743	7442522,277
728	407387,329	7442507,855
729	407389,873	7442502,284
730	407390,919	7442497,892
731	407392,357	7442491,850
732	407399,546	7442475,807
733	407404,524	7442465,849
734	407414,097	7442443,857
735	407425,539	7442429,337
736	407435,493	7442419,379
737	407453,190	7442400,570
738	407458,168	7442393,932
739	407463,145	7442383,421
740	407465,357	7442363,505
741	407461,486	7442348,568
742	407455,403	7442334,185
743	407450,451	7442323,176
744	407449,192	7442320,380
745	407448,687	7442318,356
746	407445,562	7442305,853
747	407437,091	7442270,141

748	407434,065	7442257,431
749	407429,225	7442236,851
750	407426,645	7442227,415
751	407425,014	7442223,335
752	407420,148	7442197,508
753	407420,690	7442193,776
754	407417,728	7442184,797
755	407416,682	7442176,423
756	407416,518	7442175,112
757	407415,037	7442171,489
758	407413,925	7442168,774
759	407412,042	7442162,055
760	407409,402	7442151,482
761	407408,047	7442146,059
762	407407,046	7442142,855
763	407405,021	7442136,375
764	407397,155	7442112,769
765	407391,104	7442086,136
766	407388,684	7442076,452
767	407384,448	7442066,767
768	407379,003	7442057,688
769	407370,532	7442049,214
770	407365,691	7442043,767
771	407354,751	7442032,684
772	407349,354	7442023,793
773	407345,723	7442018,345
774	407339,963	7442009,298
775	407334,631	7441997,479
776	407329,991	7441984,449
777	407328,781	7441979,002
778	407326,966	7441969,923
779	407325,755	7441956,001
780	407330,602	7441939,283
781	407332,412	7441933,128
782	407287,242	7441905,570
783	407278,161	7441922,802
784	407275,394	7441949,691
785	407276,184	7441980,929
786	407287,652	7442003,864
787	407306,237	7442037,870
788	407320,076	7442070,690
789	407324,821	7442099,952
790	407314,145	7442130,004
791	407291,210	7442162,033
792	407242,969	7442200,389
793	407210,149	7442216,997
794	407180,096	7442223,324

795	407132,646	7442250,213
796	407102,989	7442268,798
797	407092,708	7442283,824
798	407090,335	7442303,595
799	407096,662	7442322,575
800	407125,132	7442380,703
801	407143,322	7442411,546
802	407148,462	7442434,876
803	407149,649	7442456,624
804	407148,067	7442473,627
805	407148,067	7442487,467
806	407153,208	7442494,980
807	407168,629	7442501,307
808	407188,400	7442505,261
809	407197,495	7442511,588
810	407201,845	7442525,823
811	407199,472	7442536,895
812	407187,609	7442543,222
813	407171,397	7442546,385
814	407153,208	7442540,454
815	407133,436	7442528,986
816	407122,364	7442521,869
817	407115,247	7442524,241
818	407111,688	7442533,732
819	407113,665	7442543,617
820	407128,296	7442560,620
821	407131,064	7442570,901
822	407125,923	7442586,718
823	407112,874	7442601,349
824	407092,708	7442619,539
825	407082,031	7442636,937
826	407069,773	7442668,967
827	407068,587	7442677,270
828	407071,750	7442682,015
829	407078,472	7442683,993
830	407085,590	7442678,457
831	407095,476	7442659,081
832	407101,802	7442649,986
833	407112,479	7442646,427
834	407125,132	7442649,195
835	407135,809	7442656,313
836	407139,368	7442666,989
837	407140,949	7442685,970
838	407133,832	7442703,764
839	407111,293	7442745,679
840	407094,685	7442770,986
841	407081,240	7442787,198

842	407078,868	7442796,688
843	407081,240	7442801,038
844	407093,894	7442805,388
845	407106,943	7442808,156
846	407114,456	7442813,692
847	407114,456	7442825,159
848	407110,897	7442842,558
849	407099,034	7442859,956
850	407089,544	7442869,446
851	407070,959	7442872,610
852	407056,724	7442869,446
853	407044,466	7442872,214
854	407018,368	7442883,682
855	406984,757	7442908,989
856	406970,917	7442912,548
857	406933,352	7442915,711
858	406921,094	7442921,247
859	406917,140	7442935,482
860	406913,976	7442946,949
861	406897,368	7442965,139
862	406866,921	7442996,377
863	406857,035	7443009,426
864	406855,849	7443022,871
865	406857,035	7443031,175
866	406862,176	7443038,292
867	406862,176	7443054,109
868	406853,872	7443078,626
869	406840,823	7443090,884
870	406824,215	7443097,210
871	406804,048	7443100,374
872	406792,186	7443096,815
873	406789,418	7443088,511
874	406786,254	7443073,485
875	406784,673	7443056,877
876	406779,137	7443044,619
877	406772,019	7443039,083
878	406764,901	7443040,269
879	406757,784	7443045,015
880	406753,039	7443057,273
881	406742,758	7443074,671
882	406728,127	7443088,116
883	406701,238	7443105,514
884	406667,627	7443125,681
885	406661,300	7443132,008
886	406658,928	7443139,916
887	406664,859	7443148,220
888	406677,908	7443157,710

889	406685,026	7443171,946
890	406685,026	7443189,740
891	406679,885	7443207,138
892	406670,000	7443222,560
893	406664,464	7443231,259
894	406674,745	7443248,658
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896	406690,957	7443287,805
897	406692,934	7443317,066
898	406711,124	7443334,465
899	406724,964	7443357,004
900	406734,058	7443383,893
901	406740,385	7443404,059
902	406748,689	7443413,550
903	406748,294	7443420,667
904	406741,967	7443427,389
905	406722,196	7443430,157
906	406702,820	7443424,226
907	406677,908	7443413,154
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911	406630,853	7443423,435
912	406611,477	7443437,670
913	406598,033	7443451,115
914	406572,528	7443467,723
915	406563,075	7443468,498
916	406624,361	7443606,456
917	406650,792	7443675,675
918	406661,012	7443704,906
919	406661,012	7443704,906
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921	406585,892	7443818,933
922	406510,315	7443828,893
923	406517,879	7443871,701
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925	406501,284	7443921,663
926	406500,263	7443921,663
927	406441,517	7443899,472
928	406431,455	7443848,970
929	406457,311	7443831,219
930	406434,232	7443805,238
931	406436,709	7443766,449
932	406412,295	7443764,596
933	406409,059	7443800,473
934	406395,630	7443813,721
935	406388,005	7443824,272

936	406379,945	7443842,049
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939	406318,424	7443900,499
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941	406190,012	7443929,086
942	406185,456	7443931,976
943	406171,198	7443999,904
944	406160,795	7444013,791
945	406159,928	7444013,941
946	406159,698	7444013,202
947	406158,710	7443988,016
948	405980,325	7443938,031
949	405980,744	7443936,828
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951	405985,645	7443922,093
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954	405997,237	7443886,318
955	406000,239	7443881,592
956	406004,241	7443871,938
957	406008,242	7443862,284
958	406012,502	7443849,290
959	406016,761	7443836,296
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961	406025,306	7443817,776
962	406032,298	7443804,923
963	405984,959	7443765,757
964	405985,615	7443765,320
965	405985,535	7443765,254
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967	406004,612	7443745,910
968	405994,765	7443730,686
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971	405996,568	7443719,729
972	405996,760	7443719,703
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990	406239,695	7443561,411
991	406256,876	7443561,411
992	406272,582	7443555,359
993	406282,737	7443535,044
994	406287,352	7443518,422
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996	406293,814	7443477,791
997	406297,507	7443461,170
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1005	406352,333	7443361,508
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1013	406427,677	7443168,762
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1015	406468,054	7443081,994
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1018	406497,900	7443006,399
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1137	405335,211	7440594,443
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1173	405385,103	7439984,433
1174	405377,114	7439982,913
1175	405376,208	7439982,741
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1178	405349,521	7439976,820
1179	405333,794	7439974,308
1180	405328,341	7439973,437
1181	405321,200	7439971,962
1182	405303,772	7439968,362
1183	405291,658	7439965,630
1184	405290,640	7439965,401
1185	405269,037	7439959,903
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1187	405245,644	7439956,946
1188	405233,878	7439957,366
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1191	405173,842	7439968,812
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1193	405169,896	7439969,196
1194	405152,123	7439968,785
1195	405139,415	7439966,670
1196	405128,401	7439967,093
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1207	404986,951	7439936,433
1208	404985,680	7439934,818
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1213	404977,762	7439926,363
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1217	404973,282	7439919,159

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1219	404971,387	7439916,578
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1222	404966,910	7439911,416
1223	404964,327	7439909,351
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1225	404962,636	7439907,238
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1233	404955,544	7439897,306
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1240	404951,411	7439886,981
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1249	404944,085	7439859,337
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1253	404943,202	7439853,876
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1263	404941,880	7439826,956
1264	404941,900	7439826,796

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1268	404941,728	7439815,095
1269	404941,555	7439812,686
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1271	404941,728	7439807,352
1272	404942,072	7439805,631
1273	404942,374	7439802,765
1274	404942,428	7439802,246
1275	404942,785	7439800,036
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1277	404943,289	7439793,298
1278	404943,493	7439792,346
1279	404944,322	7439788,480
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1281	404945,355	7439781,253
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1287	404947,938	7439765,595
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1303	404955,352	7439726,749
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1305	404956,149	7439722,764
1306	404956,729	7439719,866
1307	404958,107	7439716,425
1308	404959,312	7439713,672
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1315	404964,995	7439697,841
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1318	404968,611	7439690,614
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1320	404971,195	7439685,796
1321	404971,883	7439684,075
1322	404972,572	7439682,010
1323	404972,744	7439680,462
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1335	404982,914	7439659,193
1336	404983,179	7439658,445
1337	404983,948	7439656,267
1338	404985,153	7439653,514
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1356	405005,818	7439612,905
1357	405005,818	7439612,905
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1374	405020,983	7439581,838
1375	405022,016	7439579,773
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1377	405023,566	7439576,504
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1379	405024,255	7439574,267
1380	405024,255	7439574,267
1381	405024,255	7439574,267
1382	405025,288	7439572,374
1383	405026,149	7439570,309
1384	405026,493	7439567,728
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1387	405027,714	7439563,349
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1389	405029,247	7439556,788
1390	405029,429	7439556,099
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1393	405030,634	7439548,356
1394	405030,961	7439546,505
1395	405031,151	7439545,430
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1412	405041,311	7439514,629
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1415	405042,861	7439509,983
1416	405043,205	7439508,263
1417	405043,377	7439505,853
1418	405043,377	7439504,305
1419	405043,751	7439500,358
1420	405043,751	7439497,088
1421	405043,579	7439493,819
1422	405043,062	7439491,926
1423	405043,062	7439489,861
1424	405043,204	7439487,459
1425	405043,234	7439486,936
1426	405043,234	7439484,355
1427	405043,274	7439484,120
1428	405043,579	7439482,290
1429	405043,938	7439480,736
1430	405044,095	7439480,053
1431	405044,252	7439478,189
1432	405044,268	7439477,988
1433	405044,612	7439475,751
1434	405045,473	7439472,998
1435	405046,162	7439470,417
1436	405046,851	7439467,320
1437	405047,933	7439463,397
1438	405048,368	7439461,080
1439	405048,651	7439459,569
1440	405048,858	7439458,536
1441	405049,369	7439455,981
1442	405049,369	7439452,870
1443	405049,567	7439450,707
1444	405049,609	7439450,239
1445	405049,609	7439447,129
1446	405049,651	7439446,840
1447	405049,848	7439445,454
1448	405050,039	7439443,175
1449	405050,088	7439442,583
1450	405050,088	7439439,952
1451	405050,010	7439439,325
1452	405049,848	7439438,038

1453	405049,369	7439435,167
1454	405048,891	7439432,775
1455	405047,933	7439431,818
1456	405047,454	7439429,665
1457	405047,454	7439427,751
1458	405047,398	7439427,583
1459	405046,736	7439425,598
1460	405046,183	7439423,753
1461	405046,018	7439423,205
1462	405045,060	7439420,095
1463	405044,637	7439419,068
1464	405043,384	7439416,028
1465	405041,469	7439412,679
1466	405041,109	7439412,019
1467	405040,032	7439410,047
1468	405039,893	7439409,651
1469	405038,596	7439405,980
1470	405036,680	7439402,392
1471	405035,821	7439399,986
1472	405035,483	7439399,043
1473	405034,047	7439395,693
1474	405033,477	7439394,439
1475	405032,850	7439393,062
1476	405032,131	7439390,669
1477	405032,131	7439388,755
1478	405031,174	7439388,038
1479	405029,737	7439386,602
1480	405028,779	7439384,928
1481	405027,822	7439382,775
1482	405027,585	7439378,942
1483	405026,112	7439374,675
1484	405025,229	7439370,850
1485	405023,756	7439366,288
1486	405023,020	7439362,168
1487	405021,989	7439358,784
1488	405021,203	7439356,776
1489	405020,664	7439355,400
1490	405020,332	7439353,409
1491	405019,927	7439350,986
1492	405019,473	7439349,473
1493	405018,602	7439346,572
1494	405018,602	7439342,599
1495	405018,464	7439341,488
1496	405018,013	7439337,891
1497	405017,937	7439331,567
1498	405017,779	7439324,132
1499	405017,741	7439322,386

1500	405017,473	7439320,146
1501	405017,155	7439317,503
1502	405017,499	7439312,185
1503	405017,546	7439311,447
1504	405017,546	7439311,447
1505	405017,546	7439311,447
1506	405018,132	7439308,127
1507	405018,132	7439304,611
1508	405018,523	7439301,095
1509	405018,523	7439293,281
1510	405018,904	7439290,052
1511	405018,914	7439289,961
1512	405018,924	7439289,765
1513	405019,110	7439285,859
1514	405019,501	7439282,147
1515	405019,501	7439278,436
1516	405019,696	7439274,920
1517	405020,079	7439272,374
1518	405020,283	7439271,013
1519	405021,456	7439262,256
1520	405021,456	7439257,959
1521	405021,466	7439257,891
1522	405022,042	7439253,661
1523	405022,777	7439249,843
1524	405023,019	7439248,583
1525	405023,997	7439242,332
1526	405024,023	7439242,144
1527	405024,974	7439235,300
1528	405025,756	7439229,440
1529	405026,538	7439223,189
1530	405027,516	7439217,525
1531	405028,765	7439212,156
1532	405029,470	7439209,125
1533	405029,651	7439208,103
1534	405030,057	7439205,804
1535	405031,425	7439200,530
1536	405032,598	7439195,256
1537	405033,240	7439192,213
1538	405033,380	7439191,545
1539	405033,486	7439191,241
1540	405034,944	7439187,052
1541	405037,682	7439179,286
1542	405039,554	7439174,184
1543	405039,832	7439173,426
1544	405039,832	7439173,426
1545	405039,832	7439173,426
1546	405042,569	7439168,738

1547	405044,889	7439164,296
1548	405044,915	7439164,246
1549	405044,915	7439164,246
1550	405044,915	7439164,246
1551	405047,456	7439159,753
1552	405047,664	7439159,129
1553	405048,824	7439155,651
1554	405051,366	7439152,526
1555	405051,636	7439152,054
1556	405052,930	7439149,791
1557	405055,666	7439146,080
1558	405058,599	7439142,368
1559	405060,749	7439138,071
1560	405062,704	7439135,141
1561	405063,877	7439132,211
1562	405066,418	7439129,867
1563	405067,982	7439127,327
1564	405068,177	7439125,374
1565	405069,350	7439123,421
1566	405071,501	7439121,272
1567	405073,446	7439119,328
1568	405073,651	7439119,123
1569	405073,876	7439118,899
1570	405075,410	7439117,365
1571	405076,779	7439115,021
1572	405077,756	7439112,873
1573	405079,711	7439110,333
1574	405082,839	7439107,208
1575	405084,989	7439104,083
1576	405086,553	7439102,129
1577	405086,567	7439102,069
1578	405086,944	7439100,371
1579	405088,703	7439098,809
1580	405091,874	7439094,956
1581	405093,829	7439092,026
1582	405096,175	7439089,096
1583	405098,716	7439086,166
1584	405101,453	7439083,431
1585	405103,994	7439080,501
1586	405107,122	7439077,376
1587	405109,468	7439074,836
1588	405111,900	7439073,013
1589	405112,595	7439072,492
1590	405113,545	7439071,611
1591	405115,332	7439069,953
1592	405118,264	7439066,828
1593	405120,610	7439063,897

1594	405124,129	7439060,967
1595	405126,475	7439058,428
1596	405129,212	7439056,865
1597	405131,166	7439054,521
1598	405132,096	7439052,109
1599	405132,144	7439051,982
1600	405132,144	7439051,982
1601	405132,144	7439051,982
1602	405134,490	7439050,615
1603	405137,226	7439048,075
1604	405139,181	7439046,122
1605	405140,745	7439044,169
1606	405142,504	7439041,629
1607	405144,850	7439040,067
1608	405147,196	7439037,918
1609	405150,128	7439035,769
1610	405150,873	7439035,118
1611	405151,692	7439034,402
1612	405152,015	7439034,008
1613	405153,452	7439032,253
1614	405156,861	7439028,008
1615	405159,402	7439025,664
1616	405161,924	7439023,844
1617	405162,921	7439023,125
1618	405163,327	7439022,899
1619	405164,680	7439022,148
1620	405166,596	7439020,393
1621	405167,026	7439019,999
1622	405167,746	7439018,561
1623	405168,199	7439017,655
1624	405171,327	7439015,116
1625	405175,041	7439011,795
1626	405177,973	7439009,256
1627	405180,124	7439008,865
1628	405181,688	7439006,521
1629	405185,206	7439003,982
1630	405189,507	7439001,052
1631	405193,221	7438998,122
1632	405194,199	7438995,973
1633	405196,544	7438994,410
1634	405198,890	7438993,043
1635	405202,800	7438990,504
1636	405203,191	7438988,355
1637	405206,123	7438986,988
1638	405207,492	7438985,425
1639	405209,056	7438983,667
1640	405210,895	7438982,164

1641	405211,206	7438981,909
1642	405211,548	7438981,751
1643	405212,271	7438981,417
1644	405213,747	7438980,737
1645	405215,507	7438979,370
1646	405217,852	7438977,807
1647	405219,416	7438976,244
1648	405221,176	7438975,072
1649	405222,935	7438973,705
1650	405225,937	7438970,313
1651	405228,674	7438968,555
1652	405230,433	7438967,969
1653	405233,756	7438965,625
1654	405236,884	7438962,304
1655	405240,403	7438958,983
1656	405242,944	7438957,030
1657	405246,463	7438954,686
1658	405248,418	7438953,123
1659	405249,395	7438951,170
1660	405251,937	7438948,826
1661	405254,282	7438946,677
1662	405257,215	7438944,138
1663	405259,365	7438941,794
1664	405260,538	7438939,645
1665	405262,688	7438938,082
1666	405267,432	7438934,878
1667	405270,364	7438930,971
1668	405272,319	7438929,018
1669	405274,078	7438926,283
1670	405277,206	7438922,376
1671	405279,552	7438919,837
1672	405282,093	7438916,907
1673	405284,439	7438913,781
1674	405286,394	7438911,047
1675	405288,349	7438909,093
1676	405290,108	7438907,140
1677	405291,867	7438903,429
1678	405296,559	7438896,787
1679	405298,905	7438894,639
1680	405300,860	7438891,318
1681	405303,206	7438888,583
1682	405304,769	7438886,239
1683	405306,529	7438883,700
1684	405307,083	7438882,704
1685	405308,484	7438880,184
1686	405308,663	7438879,826
1687	405309,852	7438877,449

1688	405310,109	7438877,090
1689	405311,807	7438874,715
1690	405312,589	7438873,542
1691	405313,566	7438872,370
1692	405315,521	7438869,831
1693	405316,694	7438868,073
1694	405317,867	7438865,729
1695	405320,017	7438862,408
1696	405321,386	7438860,455
1697	405325,339	7438856,205
1698	405327,098	7438852,103
1699	405330,031	7438848,392
1700	405332,376	7438844,876
1701	405332,955	7438842,180
1702	405332,963	7438842,141
1703	405332,963	7438842,141
1704	405332,963	7438842,141
1705	405334,195	7438839,679
1706	405334,331	7438839,407
1707	405334,331	7438839,407
1708	405334,331	7438839,407
1709	405336,873	7438835,695
1710	405356,448	7438803,089
1711	405353,161	7438755,910
1712	405354,516	7438736,564
1713	405360,236	7438708,839
1714	405370,248	7438690,049
1715	405370,334	7438689,572
1716	405373,118	7438674,022
1717	405373,396	7438662,153
1718	405373,428	7438660,782
1719	405373,769	7438640,156
1720	405372,310	7438623,850
1721	405366,401	7438611,902
1722	405363,723	7438606,487
1723	405354,595	7438596,505
1724	405335,337	7438572,716
1725	405322,415	7438556,346
1726	405318,365	7438550,212
1727	405299,449	7438505,542
1728	405287,581	7438480,774
1729	405277,712	7438465,439
1730	405272,110	7438458,557
1731	405262,507	7438446,764
1732	405259,187	7438443,588
1733	405256,684	7438441,194
1734	405256,333	7438439,619

1735	405255,228	7438434,658
1736	405249,880	7438434,881
1737	405248,380	7438434,851
1738	405234,728	7438434,584
1739	405222,269	7438433,250
1740	405222,249	7438433,248
1741	405216,652	7438432,160
1742	405212,782	7438431,408
1743	405202,531	7438427,845
1744	405193,172	7438424,134
1745	405188,701	7438422,378
1746	405184,853	7438420,868
1747	405180,654	7438418,678
1748	405178,020	7438417,306
1749	405169,552	7438412,259
1750	405161,799	7438407,797
1751	405159,748	7438406,618
1752	405148,121	7438398,696
1753	405146,675	7438397,712
1754	405134,577	7438390,662
1755	405132,576	7438389,217
1756	405123,881	7438382,943
1757	405111,996	7438375,075
1758	405099,962	7438366,552
1759	405096,695	7438364,239
1760	405082,509	7438354,518
1761	405042,251	7438329,432
1762	405025,130	7438318,432
1763	405008,888	7438310,308
1764	404973,310	7438290,580
1765	404955,521	7438278,974
1766	404950,703	7438275,076
1767	404937,346	7438264,274
1768	404915,303	7438245,319
1769	404896,124	7438228,666
1770	404894,808	7438227,525
1771	404885,419	7438221,761
1772	404877,792	7438217,080
1773	404863,484	7438210,891
1774	404849,094	7438206,913
1775	404837,506	7438204,538
1776	404827,185	7438202,136
1777	404819,961	7438201,104
1778	404814,707	7438200,354
1779	404805,645	7438199,464
1780	404804,350	7438199,396
1781	404794,206	7438198,870

1782	404785,232	7438198,761
1783	404782,025	7438198,722
1784	404779,491	7438198,760
1785	404772,369	7438198,870
1786	404761,821	7438199,167
1787	404745,502	7438198,891
1788	404744,030	7438198,867
1789	404742,520	7438198,932
1790	404730,363	7438199,461
1791	404714,664	7438198,288
1792	404695,189	7438198,662
1793	404687,799	7438200,102
1794	404679,834	7438201,654
1795	404670,496	7438203,024
1796	404657,200	7438202,291
1797	404622,158	7438231,194
1798	404610,548	7438239,420
1799	404603,432	7438244,281
1800	404595,929	7438251,681
1801	404588,117	7438260,120
1802	404586,889	7438261,446
1803	404574,968	7438270,082
1804	404564,107	7438278,308
1805	404554,370	7438284,291
1806	404542,912	7438292,360
1807	404516,437	7438303,560
1808	404480,986	7438308,937
1809	404463,485	7438315,657
1810	404423,098	7438330,890
1811	404393,481	7438332,682
1812	404377,326	7438326,858
1813	404361,185	7438322,690
1814	404351,299	7438320,138
1815	404337,837	7438323,274
1816	404323,926	7438325,514
1817	404300,143	7438338,059
1818	404283,988	7438347,467
1819	404258,456	7438356,180
1820	404251,230	7438362,700
1821	404239,267	7438377,234
1822	404238,197	7438378,582
1823	404233,729	7438384,206
1824	404219,250	7438400,962
1825	404213,984	7438407,055
1826	404206,068	7438412,982
1827	404201,419	7438416,464
1828	404178,533	7438421,392

1829	404171,432	7438421,096
1830	404167,763	7438420,944
1831	404165,414	7438420,787
1832	404161,032	7438420,496
1833	404147,121	7438418,704
1834	404135,005	7438416,912
1835	404127,461	7438416,515
1836	404126,479	7438416,464
1837	404120,001	7438415,705
1838	404114,787	7438415,095
1839	404101,220	7438410,370
1840	404090,039	7438406,394
1841	404075,238	7438401,259
1842	404068,143	7438398,991
1843	404055,129	7438394,510
1844	404036,282	7438387,790
1845	404024,890	7438383,495
1846	403992,305	7438371,213
1847	403924,994	7438343,435
1848	403914,626	7438337,450
1849	403896,274	7438326,858
1850	403877,427	7438315,657
1851	403865,431	7438307,521
1852	403853,644	7438299,528
1853	403849,441	7438297,676
1854	403838,386	7438292,808
1855	403821,334	7438287,879
1856	403806,077	7438284,295
1857	403797,962	7438282,425
1858	403788,576	7438280,263
1859	403785,467	7438279,819
1860	403779,152	7438278,919
1861	403771,760	7438277,864
1862	403769,729	7438277,575
1863	403748,638	7438277,575
1864	403747,587	7438277,546
1865	403732,034	7438277,127
1866	403714,140	7438277,562
1867	403713,636	7438277,575
1868	403713,225	7438277,394
1869	403695,237	7438269,510
1870	403675,936	7438262,745
1871	403661,607	7438260,254
1872	403646,324	7438259,206
1873	403636,452	7438260,102
1874	403624,336	7438261,894
1875	403606,835	7438264,582

1876	403606,334	7438264,617
1877	403581,705	7438266,374
1878	403578,964	7438266,569
1879	403562,858	7438267,718
1880	403548,154	7438267,331
1881	403548,154	7438267,331
1882	403548,154	7438267,331
1883	403545,347	7438265,462
1884	403542,370	7438263,481
1885	403534,606	7438263,734
1886	403509,565	7438264,551
1887	403471,549	7438270,391
1888	403430,608	7438271,851
1889	403397,953	7438268,931
1890	403357,500	7438273,310
1891	403336,055	7438281,583
1892	403336,055	7438281,583
1893	403336,055	7438281,583
1894	403330,280	7438282,351
1895	403306,812	7438285,476
1896	403283,905	7438282,556
1897	403262,944	7438275,967
1898	403257,586	7438274,284
1899	403230,026	7438267,808
1900	403224,696	7438266,556
1901	403218,715	7438267,028
1902	403212,803	7438267,494
1903	403189,700	7438269,315
1904	403179,198	7438270,426
1905	403169,018	7438275,723
1906	403150,475	7438278,571
1907	403144,150	7438278,176
1908	403127,654	7438277,147
1909	403106,972	7438274,299
1910	403083,438	7438270,739
1911	403075,085	7438268,654
1912	403074,880	7438268,603
1913	403073,481	7438268,397
1914	403061,464	7438266,633
1915	403051,726	7438265,624
1916	403028,163	7438265,285
1917	403012,900	7438265,285
1918	402993,960	7438263,488
1919	402991,783	7438262,964
1920	402985,346	7438263,307
1921	402982,526	7438263,458
1922	402977,828	7438262,754

1923	402969,331	7438261,483
1924	402958,469	7438261,121
1925	402947,936	7438260,771
1926	402942,880	7438260,297
1927	402928,510	7438258,951
1928	402926,209	7438259,215
1929	402913,372	7438259,215
1930	402907,742	7438258,439
1931	402892,173	7438257,770
1932	402879,230	7438257,215
1933	402866,780	7438255,800
1934	402865,524	7438255,658
1935	402862,386	7438255,365
1936	402846,907	7438253,923
1937	402837,016	7438252,518
1938	402832,818	7438251,922
1939	402828,324	7438250,799
1940	402817,867	7438248,186
1941	402814,971	7438246,993
1942	402807,276	7438243,827
1943	402793,312	7438236,523
1944	402792,610	7438236,156
1945	402792,162	7438235,922
1946	402779,596	7438231,576
1947	402775,040	7438230,001
1948	402774,639	7438229,863
1949	402756,932	7438218,548
1950	402740,092	7438209,805
1951	402740,013	7438209,750
1952	402738,998	7438209,224
1953	402723,882	7438198,786
1954	402697,942	7438186,374
1955	402680,928	7438179,203
1956	402663,108	7438173,509
1957	402652,416	7438171,374
1958	402636,021	7438170,663
1959	402620,339	7438169,951
1960	402591,829	7438173,927
1961	402574,385	7438175,173
1962	402557,253	7438179,531
1963	402553,358	7438180,643
1964	402474,985	7438221,555
1965	402454,451	7438221,609
1966	402432,154	7438239,696
1967	402413,621	7438254,641
1968	402407,712	7438261,062
1969	402407,712	7438261,062

1970	402404,298	7438266,026
1971	402400,371	7438267,686
1972	402400,371	7438267,686
1973	402389,194	7438273,456
1974	402374,243	7438275,947
1975	402367,435	7438275,972
1976	402359,701	7438276,792
1977	402352,592	7438277,546
1978	402339,108	7438276,834
1979	402326,230	7438275,336
1980	402318,023	7438273,164
1981	402316,732	7438273,115
1982	402307,928	7438272,310
1983	402285,272	7438264,397
1984	402273,125	7438260,350
1985	402254,124	7438253,500
1986	402238,864	7438246,373
1987	402218,589	7438241,628
1988	402207,500	7438240,996
1989	402190,710	7438242,894
1990	402164,732	7438245,740
1991	402139,070	7438243,842
1992	402121,329	7438246,057
1993	402100,103	7438247,954
1994	402078,877	7438249,220
1995	402064,937	7438250,485
1996	402050,364	7438250,801
1997	402043,078	7438250,801
1998	402034,207	7438249,852
1999	402025,020	7438247,005
2000	402013,615	7438240,996
2001	402013,578	7438240,971
2002	402012,522	7438240,415
2003	402004,879	7438235,226
2004	401996,507	7438231,190
2005	401996,014	7438230,898
2006	401996,014	7438230,898
2007	401995,414	7438230,609
2008	401986,171	7438225,130
2009	401976,548	7438222,650
2010	401962,609	7438221,385
2011	401953,104	7438223,915
2012	401940,115	7438228,976
2013	401928,710	7438233,088
2014	401910,335	7438239,414
2015	401897,346	7438243,842
2016	401878,052	7438246,592

2017	401858,062	7438242,261
2018	401848,241	7438237,833
2019	401848,002	7438237,636
2020	401847,945	7438237,610
2021	401847,148	7438237,252
2022	401844,447	7438235,030
2023	401841,763	7438232,823
2024	401836,377	7438225,865
2025	401831,625	7438219,539
2026	401824,972	7438209,733
2027	401820,338	7438202,637
2028	401820,220	7438202,458
2029	401819,947	7438202,048
2030	401817,052	7438197,714
2031	401809,131	7438187,908
2032	401808,431	7438187,291
2033	401807,917	7438186,838
2034	401804,731	7438184,035
2035	401804,677	7438184,005
2036	401795,386	7438179,053
2037	401786,665	7438176,563
2038	401777,632	7438175,629
2039	401762,430	7438176,077
2040	401758,126	7438176,205
2041	401751,156	7438176,522
2042	401733,415	7438176,838
2043	401724,227	7438175,573
2044	401707,753	7438173,042
2045	401694,447	7438169,879
2046	401688,586	7438169,330
2047	401684,309	7438168,930
2048	401682,355	7438168,528
2049	401673,538	7438166,716
2050	401661,499	7438164,502
2051	401655,871	7438163,378
2052	401651,995	7438162,604
2053	401641,857	7438159,757
2054	401630,452	7438155,013
2055	401623,637	7438152,523
2056	401617,463	7438150,268
2057	401612,931	7438148,458
2058	401604,791	7438145,208
2059	401598,191	7438143,829
2060	401589,543	7438142,023
2061	401571,843	7438141,412
2062	401549,785	7438139,892
2063	401538,192	7438134,282

2064	401538,192	7438134,282
2065	401537,229	7438133,817
2066	401522,693	7438120,874
2067	401516,801	7438108,322
2068	401511,808	7438089,455
2069	401508,382	7438081,671
2070	401502,152	7438067,660
2071	401494,365	7438051,158
2072	401487,201	7438038,081
2073	401479,414	7438025,004
2074	401472,542	7438013,073
2075	401466,105	7438001,077
2076	401460,527	7437992,936
2077	401452,802	7437983,082
2078	401446,795	7437975,370
2079	401440,174	7437965,559
2080	401427,484	7437953,091
2081	401421,476	7437945,379
2082	401407,373	7437932,991
2083	401391,799	7437920,537
2084	401376,742	7437908,590
2085	401361,399	7437894,395
2086	401346,809	7437882,827
2087	401327,498	7437867,832
2088	401318,916	7437860,976
2089	401302,609	7437848,552
2090	401295,314	7437841,268
2091	401285,477	7437829,817
2092	401273,832	7437813,754
2093	401267,602	7437803,168
2094	401257,635	7437789,780
2095	401244,874	7437778,091
2096	401235,667	7437768,342
2097	401218,699	7437753,040
2098	401208,202	7437743,155
2099	401199,387	7437736,538
2100	401192,143	7437731,015
2101	401187,174	7437725,160
2102	401181,167	7437715,735
2103	401175,588	7437700,739
2104	401170,102	7437690,625
2105	401161,732	7437673,076
2106	401151,967	7437663,048
2107	401143,039	7437656,362
2108	401134,542	7437651,220
2109	401134,542	7437651,220
2110	401120,137	7437645,522

2111	401119,169	7437644,991
2112	401119,169	7437644,991
2113	401119,045	7437644,942
2114	401102,305	7437635,749
2115	401088,316	7437628,248
2116	401071,591	7437624,908
2117	401060,710	7437624,073
2118	401042,296	7437626,301
2119	401021,371	7437628,530
2120	401008,816	7437626,023
2121	400990,960	7437620,452
2122	400990,439	7437620,050
2123	400989,868	7437619,872
2124	400979,725	7437612,035
2125	400977,313	7437609,499
2126	400965,962	7437591,047
2127	400955,320	7437571,177
2128	400947,460	7437557,754
2129	400940,440	7437550,475
2130	400940,440	7437550,475
2131	400918,810	7437541,950
2132	400906,144	7437537,721
2133	400893,589	7437532,149
2134	400892,803	7437531,704
2135	400892,803	7437531,704
2136	400892,498	7437531,569
2137	400884,128	7437526,834
2138	400872,410	7437511,513
2139	400857,902	7437483,658
2140	400836,698	7437458,588
2141	400820,526	7437443,435
2142	400801,371	7437427,822
2143	400785,763	7437413,629
2144	400774,412	7437401,565
2145	400755,967	7437383,113
2146	400747,418	7437370,286
2147	400734,584	7437359,422
2148	400720,355	7437350,787
2149	400703,894	7437341,316
2150	400683,527	7437326,553
2151	400674,599	7437314,575
2152	400667,066	7437296,190
2153	400661,611	7437273,114
2154	400650,969	7437253,952
2155	400641,037	7437240,469
2156	400628,976	7437226,985
2157	400601,780	7437209,002

2158	400584,203	7437190,060
2159	400560,209	7437161,648
2160	400547,096	7437146,327
2161	400532,030	7437125,993
2162	400514,174	7437105,658
2163	400503,293	7437090,337
2164	400495,202	7437071,674
2165	400488,785	7437045,490
2166	400482,122	7437017,631
2167	400475,737	7437003,438
2168	400462,838	7436986,158
2169	400443,763	7436971,193
2170	400443,763	7436971,193
2171	400428,496	7436965,845
2172	400413,709	7436961,945
2173	400413,457	7436961,587
2174	400412,618	7436961,366
2175	400403,411	7436948,274
2176	400395,599	7436931,839
2177	400385,276	7436896,463
2178	400372,868	7436867,890
2179	400355,841	7436840,922
2180	400335,893	7436812,617
2181	400317,758	7436796,183
2182	400301,018	7436785,319
2183	400285,394	7436769,720
2184	400273,676	7436733,786
2185	400263,354	7436703,981
2186	400258,053	7436693,674
2187	400243,749	7436676,988
2188	400232,159	7436666,145
2189	400196,648	7436648,012
2190	400181,303	7436641,327
2191	400181,034	7436641,106
2192	400181,034	7436641,106
2193	400180,212	7436640,749
2194	400165,983	7436629,049
2195	400152,591	7436617,907
2196	400122,459	7436596,180
2197	400114,368	7436589,773
2198	400093,443	7436575,845
2199	400071,960	7436554,675
2200	400063,032	7436546,040
2201	400042,386	7436524,870
2202	400025,088	7436506,206
2203	400005,279	7436491,443
2204	399989,060	7436481,620

2205	399989,060	7436481,620
2206	399978,190	7436478,093
2207	399962,287	7436479,207
2208	399959,732	7436478,903
2209	399947,805	7436481,136
2210	399937,680	7436483,612
2211	399934,134	7436484,479
2212	399930,767	7436485,174
2213	399917,952	7436487,822
2214	399914,366	7436486,329
2215	399912,524	7436485,563
2216	399912,156	7436485,410
2217	399912,156	7436485,410
2218	399911,256	7436485,036
2219	399904,002	7436477,237
2220	399899,817	7436459,966
2221	399898,701	7436448,545
2222	399896,748	7436436,010
2223	399892,563	7436412,890
2224	399886,425	7436401,191
2225	399876,102	7436387,820
2226	399859,920	7436366,929
2227	399849,318	7436353,836
2228	399836,205	7436333,780
2229	399826,161	7436310,103
2230	399820,302	7436287,540
2231	399810,537	7436269,991
2232	399800,493	7436261,913
2233	399781,521	7436250,771
2234	399767,850	7436241,579
2235	399750,273	7436229,322
2236	399737,718	7436224,865
2237	399726,000	7436222,915
2238	399698,379	7436224,865
2239	399677,733	7436227,094
2240	399662,946	7436229,601
2241	399644,980	7436230,603
2242	399624,406	7436229,184
2243	399599,152	7436227,287
2244	399578,689	7436226,258
2245	399558,880	7436224,587
2246	399525,958	7436220,130
2247	399511,729	7436217,901
2248	399500,848	7436215,116
2249	399491,362	7436205,088
2250	399487,456	7436194,224
2251	399487,456	7436179,461

2252	399495,874	7436159,059
2253	399509,497	7436139,070
2254	399527,074	7436108,429
2255	399537,731	7436091,640
2256	399542,977	7436075,002
2257	399545,488	7436063,024
2258	399543,256	7436051,882
2259	399532,654	7436032,383
2260	399515,356	7436011,492
2261	399505,312	7436000,628
2262	399493,315	7435992,271
2263	399480,760	7435987,257
2264	399458,719	7435983,636
2265	399431,656	7435981,408
2266	399416,311	7435981,129
2267	399397,618	7435985,029
2268	399388,973	7435987,976
2269	399388,973	7435987,976
2270	399385,843	7435989,180
2271	399379,410	7435993,997
2272	399376,135	7435996,450
2273	399363,859	7436006,199
2274	399362,444	7436008,271
2275	399355,489	7436018,456
2276	399342,097	7436043,526
2277	399337,630	7436050,588
2278	399335,401	7436054,111
2279	399325,342	7436068,879
2280	399321,172	7436075,002
2281	399319,967	7436077,247
2282	399316,912	7436082,941
2283	399316,912	7436082,941
2284	399312,802	7436090,601
2285	399299,968	7436109,543
2286	399292,435	7436122,635
2287	399284,130	7436137,632
2288	399284,130	7436137,632
2289	399280,411	7436146,891
2290	399276,501	7436150,820
2291	399269,557	7436161,912
2292	399258,397	7436168,876
2293	399237,472	7436178,068
2294	399222,964	7436183,082
2295	399194,227	7436194,781
2296	399174,697	7436205,088
2297	399157,678	7436209,545
2298	399146,518	7436210,380

2299	399128,662	7436210,102
2300	399128,662	7436210,102
2301	399128,662	7436210,102
2302	399117,502	7436205,366
2303	399116,415	7436204,785
2304	399105,505	7436198,960
2305	399091,717	7436185,675
2306	399089,602	7436183,639
2307	399069,235	7436173,611
2308	399056,896	7436168,856
2309	399037,429	7436161,355
2310	399002,554	7436152,998
2311	398983,861	7436149,934
2312	398983,861	7436149,934
2313	398983,861	7436149,934
2314	398978,103	7436146,275
2315	398968,516	7436140,184
2316	398968,516	7436140,184
2317	398968,516	7436140,184
2318	398958,826	7436128,543
2319	398954,750	7436122,465
2320	398950,940	7436116,786
2321	398948,249	7436112,396
2322	398942,570	7436103,136
2323	398930,015	7436077,509
2324	398918,855	7436051,047
2325	398910,792	7436039,641
2326	398902,115	7436027,369
2327	398896,101	7436019,362
2328	398890,397	7436011,770
2329	398877,284	7435998,957
2330	398859,986	7435989,764
2331	398846,304	7435985,092
2332	398840,349	7435983,059
2333	398829,296	7435978,622
2334	398819,252	7435970,823
2335	398819,252	7435970,823
2336	398819,252	7435970,823
2337	398818,927	7435970,493
2338	398801,675	7435952,995
2339	398789,957	7435939,346
2340	398785,412	7435933,925
2341	398779,913	7435927,368
2342	398771,005	7435912,814
2343	398770,706	7435912,326
2344	398770,564	7435912,075
2345	398764,847	7435902,019

2346	398753,397	7435882,345
2347	398752,850	7435881,406
2348	398750,988	7435879,184
2349	398741,411	7435867,757
2350	398734,827	7435862,905
2351	398729,693	7435859,122
2352	398721,397	7435855,340
2353	398704,025	7435847,422
2354	398691,191	7435844,915
2355	398678,636	7435844,915
2356	398665,244	7435850,208
2357	398659,155	7435857,919
2358	398656,758	7435860,953
2359	398653,805	7435864,693
2360	398646,272	7435881,128
2361	398641,858	7435890,161
2362	398640,692	7435892,548
2363	398638,620	7435896,227
2364	398635,670	7435901,462
2365	398624,510	7435907,869
2366	398614,459	7435907,055
2367	398614,187	7435907,033
2368	398600,795	7435904,805
2369	398594,649	7435902,905
2370	398589,077	7435901,184
2371	398586,642	7435899,997
2372	398577,638	7435895,612
2373	398565,362	7435878,899
2374	398560,898	7435870,821
2375	398548,622	7435834,887
2376	398543,321	7435822,909
2377	398531,603	7435797,839
2378	398524,349	7435786,976
2379	398518,490	7435780,569
2380	398512,910	7435777,505
2381	398505,377	7435774,441
2382	398496,170	7435773,048
2383	398484,173	7435771,934
2384	398474,966	7435772,212
2385	398462,411	7435773,048
2386	398444,555	7435775,555
2387	398439,460	7435776,826
2388	398430,047	7435779,176
2389	398416,376	7435784,469
2390	398394,056	7435789,761
2391	398377,874	7435794,218
2392	398352,764	7435800,068

2393	398334,908	7435804,803
2394	398298,360	7435813,996
2395	398280,504	7435819,567
2396	398272,971	7435820,681
2397	398259,300	7435819,010
2398	398249,264	7435815,218
2399	398248,977	7435815,110
2400	398248,977	7435815,110
2401	398248,977	7435815,110
2402	398231,679	7435806,475
2403	398219,961	7435797,282
2404	398207,685	7435786,976
2405	398196,730	7435778,881
2406	398193,735	7435776,669
2407	398190,768	7435774,486
2408	398183,133	7435768,870
2409	398176,541	7435766,943
2410	398171,694	7435765,527
2411	398161,805	7435765,350
2412	398156,070	7435765,248
2413	398138,550	7435769,801
2414	398135,703	7435770,541
2415	398118,963	7435773,048
2416	398116,722	7435773,160
2417	398112,774	7435773,357
2418	398091,063	7435774,441
2419	398079,345	7435776,391
2420	398070,974	7435778,105
2421	398066,110	7435779,874
2422	398064,256	7435780,419
2423	398062,301	7435781,256
2424	398051,094	7435786,051
2425	398039,169	7435793,104
2426	398039,169	7435793,104
2427	398031,238	7435799,648
2428	398018,815	7435809,899
2429	398000,946	7435820,124
2430	398000,943	7435820,124
2431	397994,795	7435820,485
2432	397981,974	7435821,238
2433	397971,071	7435818,463
2434	397967,745	7435817,617
2435	397965,129	7435817,386
2436	397948,773	7435815,946
2437	397934,265	7435816,224
2438	397917,801	7435817,695
2439	397915,572	7435817,895

2440	397907,045	7435816,637
2441	397891,020	7435814,274
2442	397887,108	7435813,278
2443	397876,791	7435810,653
2444	397857,540	7435803,132
2445	397842,236	7435795,428
2446	397840,661	7435794,636
2447	397840,661	7435794,636
2448	397840,661	7435794,636
2449	397841,241	7435793,081
2450	397840,704	7435792,846
2451	397841,906	7435791,299
2452	397842,922	7435788,576
2453	397843,311	7435787,533
2454	397849,449	7435780,012
2455	397849,799	7435779,593
2456	397856,424	7435771,655
2457	397863,575	7435764,317
2458	397864,879	7435762,616
2459	397870,703	7435755,047
2460	397881,255	7435739,343
2461	397884,930	7435735,558
2462	397890,576	7435729,744
2463	397893,710	7435726,516
2464	397901,794	7435718,191
2465	397908,781	7435701,101
2466	397911,576	7435687,847
2467	397911,226	7435672,849
2468	397911,046	7435670,505
2469	397909,829	7435654,712
2470	397908,431	7435643,900
2471	397901,794	7435620,881
2472	397900,739	7435619,362
2473	397899,726	7435617,904
2474	397894,976	7435611,068
2475	397894,976	7435611,068
2476	397889,917	7435603,790
2477	397875,594	7435598,210
2478	397853,935	7435591,932
2479	397838,564	7435583,910
2480	397832,625	7435577,283
2481	397821,446	7435554,263
2482	397816,206	7435527,058
2483	397796,014	7435491,624
2484	397833,317	7435450,621
2485	397797,268	7435376,492
2486	397737,728	7435317,663

2487	397655,808	7435283,017
2488	397626,514	7435265,218
2489	397608,921	7435251,898
2490	397599,979	7435244,984
2491	397590,859	7435232,964
2492	397585,633	7435119,390
2493	397578,382	7435100,210
2494	397563,997	7435086,565
2495	397547,259	7435079,368
2496	397536,035	7435080,203
2497	397508,822	7435092,968
2498	397470,382	7435119,373
2499	397451,259	7435124,225
2500	397436,073	7435123,367
2501	397407,238	7435094,574
2502	397399,272	7435050,567
2503	397392,783	7435033,006
2504	397381,594	7435015,334
2505	397367,910	7435001,706
2506	397318,347	7434973,725
2507	397265,999	7434957,784
2508	397218,352	7434937,652
2509	397172,773	7434910,466
2510	397155,011	7434891,539
2511	397142,851	7434872,644
2512	397127,132	7434813,747
2513	397123,166	7434782,540
2514	397112,762	7434740,076
2515	397101,571	7434722,504
2516	397089,532	7434711,215
2517	397055,956	7434696,817
2518	396932,637	7434665,597
2519	396844,633	7434634,408
2520	396809,452	7434615,971
2521	396770,296	7434583,634
2522	396766,846	7434568,746
2523	396769,410	7434557,601
2524	396791,821	7434544,824
2525	396871,810	7434525,600
2526	396936,623	7434500,817
2527	396980,621	7434472,041
2528	397011,047	7434424,837
2529	397018,241	7434403,998
2530	397016,653	7434382,251
2531	396946,260	7434325,466
2532	396910,191	7434285,298
2533	396903,837	7434253,534

2534	396909,384	7434200,741
2535	396922,210	7434144,718
2536	396932,627	7434067,830
2537	396922,980	7434022,982
2538	396910,233	7434007,775
2539	396876,646	7433985,373
2540	396838,255	7433975,764
2541	396819,064	7433975,011
2542	396742,080	7433981,400
2543	396684,487	7433963,034
2544	396665,355	7433959,781
2545	396630,140	7433959,751
2546	396591,747	7433962,948
2547	396514,877	7433981,444
2548	396454,230	7434007,726
2549	396440,275	7434009,798
2550	396431,361	7434005,986
2551	396335,626	7434043,846
2552	396277,986	7434061,395
2553	396262,003	7434064,620
2554	396246,033	7434063,043
2555	396213,990	7434055,784
2556	396095,558	7433999,767
2557	396079,506	7433997,388
2558	396047,497	7434001,435
2559	395956,323	7434062,213
2560	395892,362	7434097,521
2561	395764,130	7434143,119
2562	395725,679	7434161,521
2563	395702,935	7434179,893
2564	395691,185	7434194,522
2565	395667,403	7434141,387
2566	395661,724	7434128,698
2567	395655,312	7434095,132
2568	395659,347	7434059,811
2569	395666,566	7434042,173
2570	395674,484	7434024,552
2571	395718,524	7433968,565
2572	395752,111	7433935,842
2573	395802,501	7433899,014
2574	395840,330	7433864,590
2575	395850,749	7433847,028
2576	395851,534	7433839,036
2577	395852,328	7433830,958
2578	395845,885	7433802,993
2579	395840,371	7433794,960
2580	395828,226	7433779,667

2581	395798,542	7433757,257
2582	395751,284	7433733,332
2583	395687,352	7433716,517
2584	395654,520	7433704,538
2585	395626,804	7433683,475
2586	395608,413	7433682,741
2587	395498,463	7433712,462
2588	395457,629	7433730,108
2589	395437,674	7433753,248
2590	395424,821	7433776,455
2591	395408,004	7433827,782
2592	395395,655	7433889,018
2593	395373,639	7433991,045
2594	395360,806	7434026,158
2595	395328,807	7434080,628
2596	395312,560	7434094,886
2597	395297,355	7434099,028
2598	395277,246	7434116,674
2599	395242,016	7434134,251
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2601	395136,368	7434134,261
2602	395101,158	7434138,233
2603	395064,314	7434147,868
2604	395059,282	7434147,859
2605	395052,703	7434156,714
2606	395018,675	7434156,651
2607	394913,550	7434299,937
2608	394892,771	7434319,856
2609	394869,684	7434335,820
2610	394855,969	7434345,703
2611	394851,670	7434348,801
2612	394835,253	7434361,920
2613	394820,248	7434374,571
2614	394806,522	7434388,154
2615	394795,231	7434400,293
2616	394747,856	7434457,702
2617	394778,491	7434466,335
2618	395054,338	7434579,235
2619	395132,045	7434598,668
2620	395230,392	7434601,097
2621	395302,028	7434581,665
2622	395353,023	7434650,894
2623	395481,724	7434744,414
2624	395564,287	7434786,924
2625	395626,209	7434829,433
2626	395639,433	7434865,013
2627	395652,920	7434956,962

2628	395654,135	7435101,495
2629	395680,846	7435209,590
2630	395743,982	7435267,889
2631	395810,761	7435275,176
2632	395877,540	7435261,816
2633	395904,252	7435272,747
2634	395941,891	7435260,602
2635	395984,386	7435202,303
2636	396002,599	7435292,180
2637	396047,523	7435348,050
2638	396082,733	7435369,912
2639	396110,660	7435405,134
2640	396115,517	7435439,141
2641	396133,729	7435485,294
2642	396159,226	7435514,444
2643	396211,435	7435533,877
2644	396158,012	7435547,237
2645	396097,303	7435569,099
2646	396013,526	7435595,819
2647	395981,958	7435639,543
2648	395916,393	7435673,552
2649	395799,834	7435722,134
2650	395714,843	7435756,141
2651	395824,117	7435745,210
2652	395913,965	7435758,571
2653	395998,956	7435773,145
2654	396047,523	7435803,509
2655	396063,307	7435843,589
2656	396073,020	7435892,172
2657	396071,806	7435943,183
2658	396071,094	7435999,212
2659	396053,593	7436037,918
2660	396091,232	7436081,642
2661	396149,512	7436109,577
2662	396219,934	7436132,654
2663	396244,218	7436156,945
2664	396200,507	7436303,906
2665	396176,224	7436364,634
2666	396151,940	7436437,508
2667	396138,585	7436524,956
2668	396144,655	7436565,036
2669	396147,084	7436616,047
2670	396138,585	7436664,629
2671	396144,655	7436702,281
2672	396168,939	7436739,932
2673	396196,864	7436773,940
2674	396223,576	7436814,020

2675	396209,006	7436839,526
2676	396205,363	7436884,464
2677	396181,080	7436926,974
2678	396144,655	7436974,341
2679	396109,445	7437014,422
2680	396090,018	7437041,142
2681	396080,305	7437073,935
2682	396083,947	7437149,237
2683	396087,590	7437184,461
2684	396057,236	7437216,039
2685	396040,238	7437237,901
2686	396037,809	7437269,479
2687	396085,162	7437309,560
2688	396132,514	7437318,062
2689	396182,294	7437330,207
2690	396222,362	7437349,640
2691	396213,863	7437422,514
2692	396224,790	7437495,387
2693	396247,859	7437514,820
2694	396295,211	7437522,107
2695	396354,706	7437517,249
2696	396319,495	7437560,973
2697	396329,208	7437627,774
2698	396332,850	7437676,356
2699	396357,135	7437720,080
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2702	396525,903	7437718,865
2703	396579,326	7437727,367
2704	396631,535	7437738,298
2705	396642,462	7437785,666
2706	396655,818	7437829,390
2707	396676,459	7437877,972
2708	396689,814	7437911,981
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2710	396779,662	7437952,061
2711	396828,229	7437948,417
2712	396874,367	7437970,279
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2714	396953,286	7438078,375
2715	396990,925	7438128,172
2716	397027,350	7438177,968
2717	397037,063	7438215,620
2718	397049,205	7438304,282
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2720	397135,410	7438377,155
2721	397179,120	7438350,435

2722	397236,187	7438332,217
2723	397327,249	7438320,071
2724	397366,102	7438327,359
2725	397379,458	7438334,646
2726	397428,024	7438366,224
2727	397425,596	7438423,308
2728	397421,953	7438464,603
2729	397421,953	7438519,258
2730	397428,024	7438578,772
2731	397437,737	7438633,427
2732	397466,877	7438680,795
2733	397519,086	7438688,082
2734	397578,580	7438699,013
2735	397619,861	7438692,940
2736	397698,782	7438702,657
2737	397747,348	7438716,017
2738	397793,486	7438756,097
2739	397809,270	7438847,189
2740	397809,270	7438923,706
2741	397776,488	7438989,292
2742	397780,130	7439057,307
2743	397845,695	7439096,173
2744	397925,830	7439122,893
2745	397984,109	7439136,253
2746	398046,032	7439149,613
2747	398103,098	7439124,108
2748	398173,519	7439142,326
2749	398224,514	7439145,970
2750	398241,512	7439183,621
2751	398253,654	7439254,065
2752	398282,794	7439345,158
2753	398319,219	7439433,820
2754	398352,001	7439456,897
2755	398367,785	7439597,786
2756	398347,144	7439631,793
2757	398305,863	7439675,517
2758	398313,148	7439760,536
2759	398304,649	7439835,838
2760	398376,284	7439834,624
2761	398436,992	7439813,976
2762	398551,123	7439829,766
2763	398659,184	7439963,367
2764	398727,176	7439987,659
2765	398766,030	7440033,812
2766	398824,309	7440137,048
2767	398858,306	7440197,776
2768	398914,156	7440237,857

2769	398934,797	7440281,581
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2771	398938,439	7440382,389
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2773	398979,722	7440488,055
2774	399086,568	7440524,492
2775	399137,563	7440559,714
2776	399161,846	7440592,507
2777	399214,055	7440639,875
2778	399265,049	7440653,235
2779	399330,614	7440666,595
2780	399370,681	7440637,445
2781	399401,036	7440598,580
2782	399448,388	7440505,059
2783	399515,167	7440435,829
2784	399724,212	7440524,517
2785	399859,989	7440645,948
2786	399929,196	7440656,879
2787	399958,336	7440698,174
2788	399978,977	7440746,756
2789	399994,761	7440790,481
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2791	400049,398	7440851,208
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2793	399976,548	7440916,794
2794	399858,045	7441012,952
2795	399816,657	7441078,708
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2828	400963,362	7443036,781
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2836	401106,230	7443523,438
2837	401170,101	7443573,132
2838	401224,509	7443648,855
2839	401203,219	7443705,646
2840	401174,832	7443745,874
2841	401144,079	7443809,765
2842	401106,230	7443807,399
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2844	400978,490	7443781,369
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2847	400796,341	7443667,786
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2855	400266,453	7443459,547
2856	400190,768	7443544,116
2857	400096,132	7443651,221
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2868	399578,072	7444436,846
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2874	399353,341	7444746,837
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2876	399251,622	7444813,095
2877	399282,374	7444907,748
2878	399291,837	7444997,669
2879	399306,030	7445061,560
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2881	399549,685	7445075,758
2882	399599,362	7445059,194
2883	399660,867	7445023,699
2884	399703,447	7445056,828
2885	399752,068	7445087,691
2886	399761,441	7445112,695
2887	399753,124	7445125,452
2888	399733,926	7445165,994
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2893	399816,994	7445650,779
2894	399831,188	7445721,769
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2908	401226,874	7446654,109
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2916	401567,516	7446770,060
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2923	401910,938	7446974,589
2924	402042,302	7447012,916
2925	402075,143	7447056,718
2926	402014,935	7447158,010
2927	401973,884	7447240,139
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2932	401954,726	7447760,287
2933	401962,936	7447861,580
2934	401971,146	7447924,545
2935	402023,144	7447973,822
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2938	402228,400	7448099,754
2939	402307,765	7448154,507
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2941	402321,449	7448261,274
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2943	402450,076	7448368,041
2944	402543,124	7448359,828
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2948	402822,271	7448518,611
2949	402879,744	7448499,447
2950	402956,372	7448504,923
2951	403024,791	7448515,873
2952	403060,368	7448515,873
2953	403079,525	7448551,462
2954	403057,631	7448622,641
2955	403033,001	7448669,180
2956	403046,685	7448721,196

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2959	403257,412	7448693,820
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2962	403309,410	7448921,043
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2964	403405,196	7448964,845
2965	403421,616	7449011,384
2966	403495,508	7449145,527
2967	403542,032	7449211,230
2968	403594,030	7449271,458
2969	403651,502	7449320,735
2970	403681,606	7449389,176
2971	403665,185	7449441,192
2972	403678,869	7449465,830
2973	403736,342	7449465,830
2974	403807,497	7449468,568
2975	403864,968	7449504,157
2976	403911,492	7449553,434
2977	404059,276	7449589,024
2978	404103,064	7449610,925
2979	404135,905	7449649,251
2980	404187,903	7449717,692
2981	404226,217	7449734,118
2982	404297,372	7449720,430
2983	404365,790	7449734,118
2984	404406,841	7449783,395
2985	404447,892	7449876,474
2986	404467,049	7449925,751
2987	404508,100	7449969,554
2988	404573,783	7450018,831
2989	404601,150	7450035,257
2990	404606,624	7450079,060
2991	404579,257	7450128,337
2992	404573,783	7450240,580
2993	404529,994	7450319,971
2994	404480,733	7450352,822
2995	404395,894	7450421,263
2996	404324,739	7450522,555
2997	404313,792	7450604,684
2998	404330,213	7450730,615
2999	404363,054	7450796,318
3000	404406,841	7450834,644
3001	404395,894	7450905,824
3002	404374,000	7451001,640
3003	404406,841	7451039,966

3004	404455,373	7451199,254
3005	404448,545	7451244,791
3006	404489,515	7451297,159
3007	404562,350	7451335,865
3008	404692,089	7451385,956
3009	404730,783	7451422,385
3010	404758,096	7451492,967
3011	404772,693	7451548,210
3012	404855,586	7451627,602
3013	404973,753	7451729,929
3014	405063,701	7451788,150
3015	405127,194	7451862,249
3016	405160,704	7451890,477
3017	405204,795	7451936,348
3018	405270,051	7451982,219
3019	405347,606	7452043,965
3020	405377,636	7452103,953
3021	405397,836	7452192,866
3022	405427,690	7452212,788
3023	405464,456	7452240,465
3024	405480,321	7452250,743
3025	405544,818	7452286,176
3026	405599,507	7452334,483
3027	405623,808	7452362,298
3028	405647,341	7452389,233
3029	405659,023	7452443,522
3030	405659,155	7452444,136
3031	405660,569	7452499,480
3032	405660,718	7452505,300
3033	405661,818	7452522,334
3034	405665,779	7452545,337
3035	405668,609	7452552,607
3036	405675,488	7452562,173
3037	405684,777	7452571,296

3038	405695,049	7452576,940
3039	405713,305	7452579,170
3040	405748,255	7452581,993
3041	405771,196	7452584,934
3042	405784,310	7452588,844
3043	405809,803	7452606,651
3044	405822,506	7452623,758
3045	405851,570	7452689,671
3046	405870,934	7452721,341
3047	405879,072	7452731,868
3048	405883,459	7452737,543
3049	405903,543	7452755,623
3050	405920,711	7452765,831
3051	405945,342	7452769,212
3052	405969,934	7452765,789
3053	405995,125	7452762,379
3054	406014,619	7452763,038
3055	406038,759	7452770,309
3056	406075,956	7452792,393
3057	406109,807	7452807,896
3058	406136,405	7452817,026
3059	406233,013	7452865,319
3060	406301,470	7452932,258
3061	406323,954	7452958,437
3062	406347,336	7452985,661
3063	406389,975	7453040,088
3064	406444,276	7453104,894
3065	406507,442	7453141,595
3066	406569,377	7453163,777
3067	406682,944	7453204,450
3068	406817,360	7453261,636
3069	406930,015	7453295,499
3070	407002,461	7453352,311
3071	407025,105	7453370,068

3072	407068,449	7453471,133
3073	407089,313	7453558,163
3074	407115,913	7453592,704
3075	407170,689	7453645,815
3076	407191,820	7453680,995
3077	407199,764	7453694,221
3078	407220,030	7453772,632
3079	407269,836	7453828,628
3080	407324,810	7453847,829
3081	407416,957	7453858,558
3082	407444,337	7453861,745
3083	407479,303	7453876,884
3084	407503,957	7453887,558
3085	407551,463	7453934,996
3086	407602,926	7453980,127
3087	407662,508	7454007,539
3088	407744,647	7454007,470
3089	407936,104	7454029,980
3090	408018,209	7454052,621
3091	408114,011	7454096,892
3092	408185,803	7454158,207
3093	408298,746	7454218,089
3094	408366,744	7454291,820
3095	408496,300	7454440,832
3096	408610,618	7454595,389
3097	408644,736	7454667,623
3098	408660,486	7454721,117
3099	408662,303	7454724,662
3100	408672,767	7454743,416
3101	408683,852	7454757,324
3102	408691,620	7454767,070
3103	408716,786	7454790,272
3104	408742,146	7454809,476
3105	408766,150	7454822,546

3106	408795,160	7454835,434
3107	408826,347	7454845,071
3108	408877,785	7454861,487
3109	408950,468	7454880,604
3110	408997,741	7454903,926
3111	409066,985	7454958,678
3112	409169,224	7455069,630
3113	409200,405	7455105,079
3114	409239,971	7455149,829
3115	409250,205	7455157,073
3116	409258,869	7455158,777
3117	409269,744	7455160,033
3118	409280,605	7455157,687
3119	409288,654	7455151,474
3120	409303,531	7455135,716
3121	409320,138	7455110,195
3122	409340,358	7455062,949
3123	409371,261	7455012,353
3124	409382,652	7454987,409
3125	409393,513	7454955,250
3126	409399,842	7454920,083
3127	409398,088	7454875,522
3128	409388,330	7454826,770
3129	409380,089	7454798,564
3130	409305,224	7454591,412
3131	409236,030	7454483,437
3132	409187,740	7454401,265
3133	409181,244	7454315,875
3134	409207,822	7454274,781
3135	409252,976	7454226,520
3136	409301,197	7454179,733

Tabela de coordenadas Perímetro Macrozoneamento Rural - Potencial Turístico

Nº	Norte (X)	Leste (Y)
1	394829,826	7446616,918
2	394983,975	7446580,296
3	395058,718	7446623,081
4	395136,057	7446537,538
5	395127,501	7446409,161
6	395110,390	7446332,135
7	395024,833	7446229,433
8	394973,499	7446083,939
9	395101,834	7445912,769

10	395324,282	7445852,860
11	395444,062	7445861,419
12	395589,509	7445775,834
13	395709,288	7445638,898
14	395811,957	7445510,521
15	395931,736	7445373,585
16	396117,344	7445276,715
17	396005,422	7445282,713
18	395849,180	7445223,321
19	395766,372	7445228,010

20	395711,688	7445218,633
21	395682,002	7445177,996
22	395618,143	7445209,555
23	395455,452	7445181,122
24	395463,263	7445112,353
25	395474,200	7445043,585
26	395491,355	7445006,628
27	395497,637	7444954,498
28	395549,196	7444877,915
29	395596,069	7444840,405

30	395627,317	7444796,643
31	395655,441	7444740,378
32	395683,565	7444684,113
33	395699,188	7444630,972
34	395705,439	7444598,152
35	395663,030	7444585,424
36	395658,566	7444549,700
37	395649,191	7444496,561
38	395638,254	7444434,044
39	395642,941	7444351,209

40	395642,941	7444327,765
41	395627,318	7444252,744
42	395628,880	7444196,479
43	395647,629	7444144,903
44	395682,002	7444099,578
45	395707,001	7444048,002
46	395688,252	7444004,239
47	395646,066	7443966,730
48	395539,822	7443972,981
49	395553,884	7443929,219
50	395572,633	7443888,583
51	395600,756	7443851,073
52	395636,692	7443805,748
53	395686,689	7443758,860
54	395721,062	7443707,283
55	395755,436	7443641,641
56	395775,747	7443602,568
57	395833,557	7443546,302
58	395917,927	7443524,422
59	395974,174	7443549,429
60	396019,484	7443563,495
61	396074,168	7443586,938
62	396122,604	7443596,316
63	396171,038	7443618,197
64	396208,805	7443654,577
65	396258,534	7443683,840
66	396303,844	7443721,351
67	396366,340	7443719,787
68	396421,025	7443738,543
69	396466,335	7443715,098
70	396505,395	7443683,840
71	396527,269	7443644,767
72	396564,768	7443601,005
73	396606,953	7443582,250
74	396658,513	7443575,998
75	396719,446	7443572,872
76	396783,505	7443574,436
77	396810,067	7443543,177
78	396817,879	7443507,230
79	396877,250	7443438,461
80	396920,677	7443377,250
81	396870,913	7443373,272
82	396814,896	7443353,782
83	396739,027	7443300,931
84	396685,815	7443078,482
85	396722,348	7443017,575
86	396739,396	7442954,232

87	396612,750	7442805,618
88	396571,347	7442759,329
89	396488,541	7442725,220
90	396397,743	7442737,285
91	396215,765	7442588,788
92	396026,682	7442521,907
93	396040,410	7442449,919
94	396064,764	7442393,885
95	396135,394	7442289,124
96	396154,878	7442125,894
97	396196,281	7441989,462
98	396225,507	7441955,353
99	396249,862	7441894,446
100	396230,378	7441833,539
101	396230,378	7441789,686
102	396276,653	7441738,524
103	396309,743	7441645,238
104	396322,461	7441609,383
105	396330,233	7441587,474
106	396352,153	7441494,895
107	396359,512	7441446,314
108	396379,504	7441458,469
109	396400,950	7441456,316
110	396454,766	7441451,411
111	396497,156	7441448,648
112	396537,868	7441443,177
113	396554,724	7441441,216
114	396601,395	7441447,322
115	396619,924	7441452,412
116	396654,609	7441464,527
117	396680,434	7441477,021
118	396704,465	7441492,976
119	396733,472	7441513,758
120	396764,396	7441530,733
121	396793,452	7441540,489
122	396824,290	7441546,655
123	396860,871	7441549,441
124	396905,558	7441551,009
125	396919,196	7441557,253
126	396942,434	7441573,399
127	396957,996	7441583,765
128	396978,075	7441567,983
129	397021,914	7441526,567
130	397138,872	7441498,031
131	397221,625	7441477,841
132	397314,173	7441436,424
133	397375,061	7441363,336

134	397474,916	7441234,213
135	397489,529	7441163,560
136	397477,352	7441036,873
137	397513,884	7440983,274
138	397603,997	7441053,927
139	397677,062	7441141,633
140	397720,901	7441197,668
141	397806,143	7441309,738
142	397954,708	7441399,880
143	398032,644	7441409,626
144	398108,144	7441360,899
145	398161,187	7441395,321
146	398225,048	7441453,479
147	398273,758	7441451,042
148	398317,597	7441421,806
149	398368,742	7441338,972
150	398415,017	7441270,757
151	398422,323	7441207,413
152	398483,210	7441185,486
153	398590,372	7441202,540
154	398665,873	7441212,286
155	398668,308	7441261,011
156	398674,404	7441316,338
157	398695,098	7441382,826
158	398731,630	7441421,806
159	398777,905	7441448,606
160	398860,712	7441387,699
161	398906,987	7441368,208
162	398948,389	7441363,336
163	398975,180	7441399,880
164	399019,019	7441455,915
165	399072,600	7441511,950
166	399099,391	7441526,567
167	399172,455	7441563,111
168	399289,359	7441570,421
169	399372,166	7441580,165
170	399403,827	7441602,092
171	399463,969	7441632,267
172	399515,859	7441638,636
173	399698,522	7441577,730
174	399716,141	7441572,594
175	399748,688	7441359,755
176	399748,486	7441280,847
177	399772,832	7441195,608
178	399816,657	7441078,708
179	399858,045	7441012,952
180	399976,548	7440916,794

181	400005,688	7440887,645
182	400049,398	7440851,208
183	400033,614	7440823,274
184	399994,761	7440790,481
185	399978,977	7440746,756
186	399958,336	7440698,174
187	399929,196	7440656,879
188	399859,989	7440645,948
189	399724,212	7440524,517
190	399515,167	7440435,829
191	399448,388	7440505,059
192	399401,036	7440598,580
193	399370,681	7440637,445
194	399330,614	7440666,595
195	399265,049	7440653,235
196	399214,055	7440639,875
197	399161,846	7440592,507
198	399137,563	7440559,714
199	399086,568	7440524,492
200	398979,722	7440488,055
201	398945,724	7440430,971
202	398938,439	7440382,389
203	398932,369	7440321,661
204	398934,797	7440281,581
205	398914,156	7440237,857
206	398858,306	7440197,776
207	398824,309	7440137,048
208	398766,030	7440033,812
209	398727,176	7439987,659
210	398659,184	7439963,367
211	398551,123	7439829,766
212	398436,992	7439813,976
213	398376,284	7439834,624
214	398304,649	7439835,838
215	398313,148	7439760,536
216	398305,863	7439675,517
217	398347,144	7439631,793
218	398367,785	7439597,786
219	398352,001	7439456,897
220	398319,219	7439433,820
221	398282,794	7439345,158
222	398253,654	7439254,065
223	398241,512	7439183,621
224	398224,514	7439145,970
225	398173,519	7439142,326
226	398103,098	7439124,108
227	398046,032	7439149,613

228	397984,109	7439136,253
229	397925,830	7439122,893
230	397845,695	7439096,173
231	397780,130	7439057,307
232	397776,488	7438989,292
233	397809,270	7438923,706
234	397809,270	7438847,189
235	397793,486	7438756,097
236	397747,348	7438716,017
237	397698,782	7438702,657
238	397619,861	7438692,940
239	397578,580	7438699,013
240	397519,086	7438688,082
241	397466,877	7438680,795
242	397437,737	7438633,427
243	397428,024	7438578,772
244	397421,953	7438519,258
245	397421,953	7438464,603
246	397425,596	7438423,308
247	397428,024	7438366,224
248	397379,458	7438334,646
249	397366,102	7438327,359
250	397327,249	7438320,071
251	397236,187	7438332,217
252	397179,120	7438350,435
253	397135,410	7438377,155
254	397086,844	7438375,940
255	397049,205	7438304,282
256	397037,063	7438215,620
257	397027,350	7438177,968
258	396990,925	7438128,172
259	396953,286	7438078,375
260	396926,575	7438031,007
261	396874,367	7437970,279
262	396828,229	7437948,417
263	396779,662	7437952,061
264	396728,668	7437956,919
265	396689,814	7437911,981
266	396676,459	7437877,972
267	396655,818	7437829,390
268	396642,462	7437785,666
269	396631,535	7437738,298
270	396579,326	7437727,367
271	396525,903	7437718,865
272	396463,981	7437714,007
273	396403,273	7437712,792
274	396357,135	7437720,080

275	396332,850	7437676,356
276	396329,208	7437627,774
277	396319,495	7437560,973
278	396354,706	7437517,249
279	396295,211	7437522,107
280	396247,859	7437514,820
281	396224,790	7437495,387
282	396213,863	7437422,514
283	396222,362	7437349,640
284	396182,294	7437330,207
285	396132,514	7437318,062
286	396085,162	7437309,560
287	396037,809	7437269,479
288	396040,238	7437237,901
289	396057,236	7437216,039
290	396087,590	7437184,461
291	396083,947	7437149,237
292	396080,305	7437073,935
293	396090,018	7437041,142
294	396109,445	7437014,422
295	396144,655	7436974,341
296	396181,080	7436926,974
297	396205,363	7436884,464
298	396209,006	7436839,526
299	396223,576	7436814,020
300	396196,864	7436773,940
301	396168,939	7436739,932
302	396144,655	7436702,281
303	396138,585	7436664,629
304	396147,084	7436616,047
305	396144,655	7436565,036
306	396138,585	7436524,956
307	396151,940	7436437,508
308	396176,224	7436364,634
309	396200,507	7436303,906
310	396244,218	7436156,945
311	396219,934	7436132,654
312	396149,512	7436109,577
313	396091,232	7436081,642
314	396053,593	7436037,918
315	396071,094	7435999,212
316	396071,806	7435943,183
317	396073,020	7435892,172
318	396063,307	7435843,589
319	396047,523	7435803,509
320	395998,956	7435773,145
321	395913,965	7435758,571

322	395824,117	7435745,210
323	395714,843	7435756,141
324	395799,834	7435722,134
325	395916,393	7435673,552
326	395981,958	7435639,543
327	396013,526	7435595,819
328	396097,303	7435569,099
329	396158,012	7435547,237
330	396211,435	7435533,877
331	396159,226	7435514,444
332	396133,729	7435485,294
333	396115,517	7435439,141
334	396110,660	7435405,134
335	396082,733	7435369,912
336	396047,523	7435348,050
337	396002,599	7435292,180
338	395984,386	7435202,303
339	395941,891	7435260,602
340	395904,252	7435272,747
341	395877,540	7435261,816
342	395810,761	7435275,176
343	395743,982	7435267,889
344	395680,846	7435209,590
345	395654,135	7435101,495
346	395652,920	7434956,962
347	395639,433	7434865,013
348	395626,209	7434829,433
349	395564,287	7434786,924
350	395481,724	7434744,414
351	395353,023	7434650,894
352	395302,028	7434581,665
353	395230,392	7434601,097
354	395132,045	7434598,668
355	395054,338	7434579,235
356	394778,491	7434466,335
357	394747,856	7434457,702
358	394736,387	7434473,139
359	394731,447	7434479,487
360	394727,823	7434484,142
361	394726,960	7434485,161
362	394726,819	7434485,327
363	394723,501	7434489,243
364	394708,535	7434504,497
365	394696,570	7434515,520
366	394647,316	7434559,278
367	394643,504	7434562,740
368	394538,133	7434633,950

369	394524,982	7434642,838
370	394356,105	7434756,961
371	394155,485	7434898,991
372	394125,898	7434923,747
373	394108,448	7434936,187
374	394093,426	7434946,896
375	394037,038	7434994,465
376	394018,869	7435009,792
377	394003,612	7435022,663
378	393993,802	7435028,439
379	393912,768	7435078,823
380	393840,546	7435109,114
381	393814,139	7435119,548
382	393789,989	7435123,608
383	393635,186	7435150,679
384	393606,107	7435154,834
385	393481,824	7435163,808
386	393435,876	7435166,444
387	393193,580	7435141,026
388	393100,372	7435122,009
389	393044,218	7435113,543
390	393005,986	7435106,305
391	392965,708	7435098,833
392	392942,595	7435095,131
393	392848,198	7435080,201
394	392731,575	7435070,654
395	392711,394	7435069,630
396	392693,088	7435069,872
397	392689,348	7435069,922
398	392671,801	7435071,019
399	392631,413	7435070,742
400	392594,600	7435078,018
401	392524,717	7435095,918
402	392434,691	7435130,509
403	392359,863	7435170,076
404	392344,739	7435173,626
405	392326,945	7435184,133
406	392318,146	7435189,719
407	392308,428	7435201,721
408	392298,607	7435218,397
409	392287,739	7435220,951
410	392270,084	7435231,439
411	392261,348	7435237,036
412	392251,761	7435249,015
413	392228,508	7435288,986
414	392217,323	7435317,835
415	392164,506	7435423,539

416	392097,973	7435491,501
417	392075,486	7435515,982
418	392033,053	7435575,910
419	392012,839	7435618,553
420	392010,026	7435657,204
421	392017,286	7435674,360
422	392017,848	7435675,688
423	392023,198	7435688,329
424	392039,436	7435714,614
425	392052,301	7435735,437
426	392093,572	7435775,629
427	392115,238	7435805,649
428	392115,414	7435805,893
429	392122,733	7435816,035
430	392124,906	7435821,088
431	392136,201	7435847,367
432	392134,424	7435879,249
433	392134,403	7435879,630
434	392133,946	7435887,832
435	392132,337	7435897,143
436	392132,258	7435897,597
437	392125,025	7435939,446
438	392122,672	7435979,809
439	392124,571	7436009,567
440	392131,013	7436021,869
441	392131,270	7436022,360
442	392132,422	7436024,559
443	392138,174	7436039,402
444	392158,653	7436091,609
445	392162,656	7436108,511
446	392166,362	7436125,306
447	392167,202	7436153,339
448	392163,740	7436215,286
449	392167,213	7436233,476
450	392173,365	7436248,328
451	392185,798	7436264,129
452	392197,571	7436274,011
453	392198,427	7436274,435
454	392216,657	7436283,465
455	392313,985	7436303,796
456	392339,210	7436309,066
457	392346,405	7436312,136
458	392350,534	7436313,897
459	392359,317	7436317,644
460	392372,227	7436325,952
461	392387,672	7436341,323
462	392392,881	7436347,896

463	392393,071	7436348,135
464	392395,833	7436351,620
465	392397,125	7436353,972
466	392402,068	7436362,973
467	392403,679	7436368,601
468	392403,735	7436368,795
469	392405,211	7436373,952
470	392406,831	7436390,097
471	392405,315	7436403,468
472	392399,310	7436420,534
473	392392,285	7436434,175
474	392376,964	7436460,226
475	392367,196	7436479,905
476	392358,995	7436493,666
477	392337,277	7436510,399
478	392276,747	7436540,741
479	392196,099	7436567,158
480	392067,455	7436587,653
481	392057,758	7436591,572
482	392049,682	7436596,720
483	392031,426	7436610,545
484	392015,398	7436626,157
485	392008,593	7436635,301
486	392004,389	7436644,063
487	391998,260	7436648,754
488	391998,092	7436648,882
489	391986,425	7436657,811
490	391971,350	7436672,655
491	391970,550	7436673,444
492	391969,674	7436674,624
493	391963,833	7436682,490
494	391959,195	7436692,485
495	391939,329	7436736,866
496	391938,338	7436739,081
497	391936,595	7436742,975
498	391933,532	7436749,111
499	391931,843	7436752,496
500	391893,856	7436828,608
501	391885,549	7436845,720
502	391874,250	7436862,629
503	391800,435	7436925,177
504	391763,822	7436949,544
505	391733,092	7436957,098
506	391659,198	7436968,710
507	391625,732	7436971,780
508	391530,862	7436946,451
509	391455,349	7436922,897

510	391374,044	7436889,226
511	391361,195	7436884,708
512	391347,110	7436880,513
513	391338,922	7436879,570
514	391330,819	7436879,736
515	391311,173	7436883,807
516	391292,774	7436893,533
517	391273,011	7436905,243
518	391187,688	7436959,791
519	391158,161	7436973,325
520	391127,164	7436974,702
521	391078,858	7436937,618
522	391049,690	7436907,678
523	391028,832	7436868,444
524	391025,880	7436853,697
525	391020,084	7436835,137
526	391021,204	7436798,297
527	391026,145	7436722,823
528	391026,795	7436707,215
529	391026,099	7436685,730
530	391022,712	7436665,887
531	391019,324	7436659,552
532	391015,427	7436652,881
533	391009,610	7436644,426
534	390989,700	7436625,685
535	390905,305	7436563,740
536	390889,355	7436543,492
537	390871,058	7436525,019
538	390853,519	7436493,527
539	390827,605	7436452,291
540	390795,371	7436400,998
541	390757,814	7436349,692
542	390743,834	7436333,999
543	390639,753	7436226,294
544	390563,236	7436134,964
545	390537,435	7436105,995
546	390525,698	7436095,837
547	390506,172	7436085,514
548	390488,741	7436078,969
549	390462,333	7436076,127
550	390411,936	7436079,760
551	390284,318	7436111,307
552	390251,512	7436117,830
553	390188,314	7436111,382
554	390121,330	7436076,169
555	390074,963	7436037,864
556	390039,339	7436007,718

557	390008,980	7436067,914
558	389999,340	7436059,794
559	389992,727	7436054,225
560	389986,472	7436066,841
561	389964,211	7436111,739
562	389960,269	7436119,691
563	389940,812	7436176,859
564	389932,617	7436244,510
565	389929,754	7436268,141
566	389931,332	7436332,708
567	389945,535	7436417,683
568	389967,030	7436477,718
569	389986,072	7436513,796
570	389992,695	7436526,346
571	390063,551	7436601,752
572	390074,739	7436617,460
573	390076,466	7436619,886
574	390085,727	7436632,889
575	390098,183	7436664,698
576	390106,849	7436697,455
577	390106,870	7436697,534
578	390107,185	7436698,726
579	390106,063	7436729,314
580	390054,963	7436847,064
581	390018,656	7436939,952
582	389978,526	7437012,540
583	389890,593	7437122,441
584	389865,234	7437154,135
585	389813,615	7437217,548
586	389772,929	7437262,810
587	389755,965	7437282,119
588	389745,073	7437290,927
589	389737,811	7437296,798
590	389719,636	7437308,075
591	389718,502	7437308,552
592	389684,472	7437322,853
593	389639,257	7437335,293
594	389571,358	7437346,597
595	389536,188	7437348,869
596	389511,204	7437347,680
597	389510,555	7437347,646
598	389508,717	7437347,551
599	389489,820	7437346,575
600	389447,941	7437336,383
601	389399,235	7437322,928
602	389347,151	7437299,989
603	389262,764	7437246,875

604	389199,704	7437200,194
605	388975,050	7437033,890
606	388880,529	7436977,735
607	388795,003	7436943,202
608	388753,147	7436932,010
609	388723,631	7436927,148
610	388696,440	7436922,669
611	388636,669	7436920,258
612	388567,321	7436925,125
613	388484,946	7436939,390
614	388368,943	7436966,868
615	388260,131	7437007,621
616	388141,866	7437067,361
617	388049,715	7437135,520
618	388001,779	7437193,601
619	387998,642	7437197,402
620	387992,452	7437204,903
621	387989,637	7437208,818
622	387986,714	7437212,883
623	387964,936	7437243,172
624	387943,114	7437286,078
625	387901,176	7437367,428
626	387827,114	7437555,171
627	387783,834	7437635,203
628	387733,377	7437697,041
629	387658,028	7437781,647
630	387634,742	7437821,376
631	387629,400	7437827,439
632	387595,499	7437886,168
633	387575,933	7437936,772
634	387575,614	7437937,598
635	387568,436	7437956,163
636	387562,786	7437983,316
637	387554,556	7438022,868
638	387545,823	7438096,197
639	387525,909	7438164,964
640	387498,636	7438199,376
641	387427,637	7438280,912
642	387333,881	7438375,129
643	387225,108	7438485,291
644	387165,593	7438560,155
645	387149,361	7438594,917
646	387148,602	7438599,938
647	387144,016	7438605,768
648	387128,087	7438640,609
649	387124,852	7438663,244
650	387124,826	7438698,260

651	387131,702	7438723,958
652	387131,890	7438724,660
653	387133,285	7438729,875
654	387150,113	7438750,085
655	387165,489	7438768,553
656	387177,501	7438777,710
657	387180,828	7438780,246
658	387193,794	7438790,130
659	387309,599	7438847,388
660	387377,280	7438883,501
661	387412,969	7438910,155
662	387440,174	7438950,379
663	387443,013	7438954,577
664	387445,356	7438958,042
665	387467,330	7439014,550
666	387470,447	7439022,564
667	387513,638	7439154,694
668	387514,209	7439156,439
669	387515,798	7439161,300
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671	387585,800	7439324,042
672	387616,204	7439383,674
673	387679,108	7439469,598
674	387719,252	7439505,270
675	387740,061	7439523,761
676	387744,814	7439527,119
677	387843,193	7439596,627
678	387850,576	7439602,109
679	387885,080	7439627,729
680	387923,386	7439670,653
681	387926,890	7439678,001
682	387929,563	7439683,609
683	387935,398	7439695,848
684	387943,393	7439717,447
685	387958,080	7439781,924
686	387978,481	7439837,432
687	387985,490	7439851,547
688	387990,898	7439862,436
689	388004,473	7439884,967
690	388049,538	7439955,263
691	388118,586	7440043,733
692	388249,984	7440220,415
693	388258,370	7440233,919
694	388262,369	7440251,022
695	388264,670	7440267,984
696	388262,415	7440287,240
697	388252,322	7440312,214

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699	388229,929	7440336,564
700	388224,133	7440340,345
701	388204,609	7440355,125
702	388194,056	7440364,098
703	388185,797	7440378,652
704	388055,497	7440470,451
705	388024,750	7440493,037
706	388008,231	7440506,254
707	387942,689	7440570,340
708	387895,555	7440613,250
709	387823,887	7440665,586
710	387752,124	7440730,426
711	387653,983	7440831,962
712	387650,785	7440837,562
713	387648,964	7440837,562
714	387633,661	7440835,978
715	387630,263	7440835,978
716	387620,832	7440877,043
717	387615,660	7440926,057
718	387615,991	7440933,545
719	387612,264	7440971,946
720	387613,809	7441001,290
721	387615,788	7441038,861
722	387629,557	7441104,117
723	387636,313	7441135,792
724	387640,669	7441150,502
725	387647,472	7441167,470
726	387664,493	7441192,384
727	387700,738	7441225,154
728	387767,388	7441275,349
729	387784,502	7441292,060
730	387796,428	7441316,653
731	387802,608	7441343,112
732	387802,635	7441358,920
733	387796,375	7441395,290
734	387784,444	7441413,317
735	387760,733	7441430,267
736	387689,285	7441456,296
737	387670,140	7441462,047
738	387630,946	7441482,233
739	387613,458	7441498,329
740	387602,101	7441517,470
741	387588,287	7441555,963
742	387582,627	7441592,348
743	387578,084	7441653,470
744	387561,162	7441696,492

745	387532,780	7441741,845
746	387477,279	7441791,661
747	387451,305	7441815,461
748	387424,067	7441858,940
749	387395,802	7441916,302
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751	387341,421	7442011,967
752	387301,206	7442045,735
753	387277,892	7442084,004
754	387268,781	7442105,500
755	387258,665	7442156,887
756	387259,819	7442192,831
757	387266,905	7442219,011
758	387277,449	7442234,070
759	387285,779	7442245,969
760	387310,004	7442266,650
761	387310,033	7442266,651
762	387312,004	7442266,697
763	387364,009	7442273,206
764	387376,418	7442274,759
765	387381,931	7442275,449
766	387389,664	7442278,189
767	387391,381	7442278,797
768	387406,736	7442284,238
769	387419,348	7442296,876
770	387425,388	7442302,928
771	387426,675	7442304,218
772	387434,654	7442324,670
773	387430,157	7442336,483
774	387419,105	7442365,513
775	387417,342	7442379,894
776	387421,098	7442408,821
777	387423,532	7442414,907
778	387426,346	7442421,942
779	387425,911	7442425,759
780	387429,931	7442454,667
781	387430,595	7442456,299
782	387433,005	7442462,222
783	387447,521	7442497,903
784	387458,422	7442515,871
785	387466,184	7442528,665
786	387467,503	7442530,840
787	387484,406	7442558,702
788	387537,233	7442601,067
789	387543,933	7442604,596
790	387550,328	7442607,964
791	387569,252	7442617,930

792	387577,257	7442619,389
793	387617,169	7442626,663
794	387643,672	7442635,592
795	387644,334	7442636,121
796	387655,554	7442645,077
797	387672,047	7442649,968
798	387683,881	7442648,746
799	387693,428	7442646,556
800	387707,490	7442651,910
801	387727,511	7442659,016
802	387746,240	7442669,353
803	387763,565	7442677,469
804	387772,228	7442681,975
805	387776,162	7442686,957
806	387777,195	7442688,264
807	387781,352	7442698,667
808	387785,826	7442702,230
809	387794,331	7442709,002
810	387798,426	7442720,949
811	387802,299	7442729,990
812	387804,881	7442739,030
813	387808,755	7442750,223
814	387815,640	7442758,403
815	387825,109	7442763,138
816	387841,033	7442761,416
817	387863,412	7442754,098
818	387882,779	7442748,501
819	387903,006	7442743,335
820	387922,803	7442738,600
821	387945,613	7442738,600
822	387962,398	7442739,891
823	387975,308	7442739,891
824	388003,282	7442732,142
825	388034,754	7442722,068
826	388035,560	7442721,810
827	388054,497	7442715,783
828	388060,301	7442715,243
829	388057,424	7442739,492
830	388043,138	7442772,572
831	388034,606	7442777,973
832	387949,938	7442876,726
833	387868,474	7442882,009
834	387815,691	7442897,173
835	387776,501	7442917,159
836	387721,256	7442960,378
837	387694,793	7442966,758
838	387685,210	7442959,676

839	387683,517	7442947,821
840	387679,213	7442926,726
841	387675,160	7442915,520
842	387655,396	7442900,854
843	387631,364	7442850,834
844	387624,823	7442843,778
845	387614,793	7442838,160
846	387612,399	7442833,251
847	387591,624	7442814,753
848	387574,046	7442809,236
849	387545,239	7442813,159
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851	387503,634	7442837,991
852	387491,127	7442843,575
853	387499,844	7442852,491
854	387527,609	7442873,322
855	387569,750	7442900,599
856	387601,975	7442932,832
857	387639,160	7443014,666
858	387666,428	7443074,180
859	387696,175	7443123,774
860	387718,485	7443156,010
861	387735,837	7443220,483
862	387738,316	7443265,118
863	387750,711	7443332,070
864	387763,105	7443366,787
865	387785,415	7443406,462
866	387797,811	7443426,300
867	387850,068	7443447,210
868	387867,220	7443485,814
869	387852,346	7443515,570
870	387837,473	7443552,767
871	387837,473	7443592,442
872	387842,431	7443632,117
873	387849,867	7443656,914
874	387867,220	7443694,111
875	387871,468	7443708,278
876	387926,714	7443763,543
877	387956,461	7443793,299
878	387973,256	7443817,302
879	388048,181	7443813,137
880	388090,323	7443813,137
881	388102,181	7443773,596
882	388154,382	7443760,541
883	388199,395	7443820,576
884	388216,747	7443837,934
885	388258,888	7443860,252

886	388296,073	7443872,651
887	388335,735	7443882,569
888	388363,003	7443892,489
889	388415,061	7443892,489
890	388462,159	7443939,603
891	388477,033	7443969,360
892	388477,033	7444001,596
893	388447,286	7444043,751
894	388432,413	7444068,549
895	388427,455	7444115,663
896	388427,455	7444152,860
897	388437,370	7444177,657
898	388462,159	7444204,933
899	388499,344	7444234,690
900	388536,527	7444261,968
901	388548,921	7444309,082
902	388548,921	7444348,758
903	388553,879	7444368,595
904	388601,207	7444378,741
905	388645,599	7444423,150
906	388677,326	7444454,887
907	388710,051	7444514,899
908	388742,277	7444547,135
909	388773,424	7444585,217
910	388796,814	7444641,365
911	388806,729	7444653,764
912	388858,786	7444661,204
913	388928,196	7444668,642
914	388977,774	7444673,602
915	389037,268	7444671,122
916	389086,846	7444671,122
917	389143,861	7444678,561
918	389186,002	7444693,439
919	389240,539	7444723,196
920	389262,849	7444738,074
921	389285,159	7444789,087
922	389285,159	7444874,459
923	389277,722	7444919,094
924	389290,117	7444963,729
925	389309,949	7444983,568
926	389366,963	7444991,006
927	389421,500	7444981,088
928	389451,247	7444973,648
929	389532,388	7444959,654
930	389599,981	7445003,405
931	389637,166	7445015,803
932	389684,265	7445020,763

933	389714,012	7445023,243
934	389795,816	7445010,845
935	389865,226	7445000,925
936	389919,762	7445018,283
937	389959,424	7445033,162
938	390004,044	7445055,480
939	390048,666	7445067,878
940	390073,454	7445082,756
941	390115,597	7445100,115
942	390108,160	7445149,709
943	390108,160	7445201,783
944	390118,075	7445263,777
945	390140,385	7445286,094
946	390180,048	7445296,013
947	390237,063	7445328,249
948	390284,162	7445340,647
949	390323,825	7445353,047
950	390388,277	7445360,485
951	390449,958	7445373,340
952	390519,660	7445412,560
953	390576,674	7445432,397
954	390618,816	7445442,317
955	390717,973	7445449,756
956	390779,945	7445462,154
957	390854,313	7445462,154
958	390943,554	7445452,236
959	390990,653	7445447,276
960	391020,401	7445469,594
961	391032,795	7445514,229
962	391047,669	7445543,986
963	391079,894	7445586,141
964	391131,952	7445613,418
965	391174,093	7445623,337
966	391250,079	7445625,462
967	391297,484	7445644,989
968	391323,527	7445665,830
969	391354,778	7445684,934
970	391387,766	7445700,564
971	391425,962	7445719,669
972	391464,158	7445747,457
973	391483,256	7445785,665
974	391498,881	7445820,400
975	391521,452	7445867,292
976	391547,396	7445928,636
977	391573,665	7445998,195
978	391638,950	7445998,195
979	391744,927	7446030,962

980	391854,758	7446036,744
981	391978,077	7446054,092
982	392062,858	7446098,424
983	392182,323	7446106,134
984	392284,447	7446133,119
985	392334,545	7446158,176
986	392421,254	7446146,612
987	392473,279	7446052,165
988	392550,354	7445921,096
989	392619,721	7445870,981

990	392719,024	7445799,120
991	392893,334	7445811,229
992	393018,580	7445788,099
993	393047,483	7445878,690
994	393109,142	7445961,573
995	393224,753	7445990,485
996	393282,559	7445961,573
997	393378,902	7445861,343
998	393455,976	7445818,939
999	393500,294	7445801,592

1000	393666,004	7445795,809
1001	393781,616	7445793,882
1002	393831,714	7445948,081
1003	393850,982	7446025,180
1004	393810,518	7446104,207
1005	393743,079	7446239,131
1006	393748,859	7446279,608
1007	393831,713	7446347,070
1008	393935,764	7446414,532
1009	394093,767	7446455,010

1010	394154,146	7446390,942
1011	394228,646	7446316,230
1012	394292,233	7446308,520
1013	394375,088	7446352,853
1014	394469,504	7446395,258
1015	394604,383	7446420,315
1016	394642,921	7446528,254
1017	394679,531	7446572,586
1018	394723,848	7446636,193
1019	394829,826	7446616,918

Tabela de coordenadas Perímetro Macrozoneamento Rural - Proteção de Recursos Hídricos

Nº	Norte (X)	Leste (Y)
1	403182,884	7466191,001
2	403201,489	7466184,797
3	403212,859	7466184,797
4	403230,431	7466193,069
5	403246,969	7466191,001
6	403266,607	7466186,865
7	403271,775	7466177,560
8	403275,910	7466162,050
9	403280,044	7466153,779
10	403294,515	7466146,541
11	403301,595	7466145,930
12	403317,255	7466135,168
13	403343,095	7466118,624
14	403362,734	7466100,013
15	403373,070	7466082,436
16	403391,675	7466071,062
17	403403,045	7466064,859
18	403423,717	7466067,961
19	403437,154	7466083,470
20	403461,961	7466097,945
21	403471,120	7466099,446
22	403484,028	7466094,281
23	403488,835	7466086,572
24	403494,003	7466075,198
25	403494,003	7466058,655
26	403495,037	7466044,180
27	403499,171	7466034,874
28	403505,373	7466034,874
29	403519,844	7466044,180
30	403531,214	7466058,655
31	403543,617	7466065,893
32	403559,121	7466078,300

33	403570,491	7466081,402
34	403602,533	7466096,911
35	403625,796	7466101,239
36	403627,438	7466076,988
37	403625,156	7466058,127
38	403648,390	7466013,365
39	403656,135	7465995,287
40	403680,230	7465970,324
41	403689,696	7465953,967
42	403683,090	7465939,849
43	403650,111	7465929,865
44	403626,081	7465918,124
45	403616,579	7465900,473
46	403617,937	7465881,464
47	403630,319	7465862,721
48	403644,785	7465863,445
49	403647,447	7465865,773
50	403655,415	7465873,736
51	403658,829	7465876,580
52	403663,501	7465879,590
53	403678,748	7465885,112
54	403682,732	7465887,388
55	403695,252	7465891,369
56	403702,081	7465894,213
57	403712,325	7465901,608
58	403719,724	7465905,021
59	403725,984	7465908,434
60	403735,659	7465912,415
61	403742,488	7465915,828
62	403750,455	7465918,672
63	403764,683	7465920,379
64	403774,358	7465919,810
65	403786,309	7465920,379

66	403802,813	7465921,516
67	403809,073	7465921,516
68	403814,195	7465920,948
69	403823,870	7465918,104
70	403828,151	7465917,666
71	403840,149	7465916,706
72	403849,020	7465916,152
73	403860,663	7465911,719
74	403868,979	7465906,178
75	403874,523	7465898,975
76	403878,404	7465888,447
77	403881,176	7465877,365
78	403882,840	7465864,066
79	403886,721	7465851,322
80	403893,374	7465829,712
81	403903,908	7465790,371
82	403911,296	7465767,916
83	403914,068	7465760,713
84	403921,830	7465745,752
85	403928,483	7465734,670
86	403936,799	7465719,709
87	403946,225	7465703,086
88	403954,541	7465690,896
89	403962,303	7465685,355
90	403967,847	7465684,247
91	403973,946	7465684,801
92	403978,381	7465685,909
93	403986,143	7465692,004
94	403996,123	7465698,099
95	404007,212	7465703,086
96	404020,518	7465704,194
97	404028,834	7465704,194
98	404036,596	7465703,086

99	404058,219	7465700,870
100	404077,070	7465699,208
101	404088,158	7465696,437
102	404110,890	7465691,450
103	404133,621	7465686,463
104	404151,363	7465680,368
105	404164,115	7465673,719
106	404179,639	7465663,191
107	404191,836	7465653,217
108	404214,568	7465634,377
109	404228,784	7465620,665
110	404235,992	7465611,799
111	404249,853	7465600,717
112	404264,268	7465587,972
113	404270,921	7465581,323
114	404278,683	7465569,687
115	404282,564	7465558,605
116	404286,445	7465540,319
117	404286,999	7465525,359
118	404287,554	7465505,965
119	404286,999	7465489,896
120	404285,890	7465475,489
121	404286,445	7465463,853
122	404289,217	7465455,542
123	404295,316	7465448,338
124	404304,187	7465445,014
125	404318,047	7465446,676
126	404337,452	7465448,338
127	404349,650	7465446,676
128	404366,283	7465443,905
129	404385,688	7465437,810
130	404400,657	7465431,715
131	404418,399	7465422,849

132	404437,249	7465411,767
133	404449,447	7465400,685
134	404461,090	7465391,265
135	404467,743	7465384,616
136	404476,059	7465373,534
137	404481,231	7465365,522
138	404485,847	7465357,284
139	404494,647	7465341,284
140	404511,447	7465326,084
141	404524,247	7465318,084
142	404540,248	7465314,884
143	404562,648	7465310,084
144	404585,048	7465301,284
145	404603,832	7465291,370
146	404613,048	7465285,284
147	404639,448	7465270,084
148	404657,848	7465262,084
149	404670,648	7465258,884
150	404683,448	7465258,884
151	404693,048	7465257,284
152	404704,248	7465253,284
153	404717,048	7465242,884
154	404722,951	7465234,550
155	404725,157	7465219,655
156	404724,054	7465203,105
157	404719,091	7465188,211
158	404711,370	7465174,419
159	404705,848	7465169,284
160	404695,448	7465156,484
161	404688,248	7465146,084
162	404684,248	7465134,884
163	404679,448	7465122,084
164	404679,448	7465109,283
165	404682,693	7465095,531
166	404686,648	7465083,683
167	404694,648	7465051,683
168	404694,648	7465035,683
169	404694,648	7465019,683
170	404699,448	7464996,483
171	404705,848	7464978,083
172	404713,048	7464961,283
173	404732,248	7464931,683
174	404752,248	7464907,683
175	404773,048	7464886,883
176	404792,248	7464874,083
177	404807,448	7464866,083
178	404833,048	7464858,883

179	404875,448	7464857,283
180	404893,848	7464856,483
181	404902,648	7464858,883
182	404939,448	7464871,683
183	404969,048	7464880,483
184	404989,848	7464884,483
185	405004,248	7464884,483
186	405019,448	7464881,283
187	405028,248	7464877,283
188	405043,448	7464864,483
189	405062,648	7464842,883
190	405085,848	7464814,883
191	405105,848	7464789,283
192	405126,648	7464769,283
193	405144,248	7464754,083
194	405159,448	7464742,083
195	405171,448	7464738,083
196	405180,248	7464737,283
197	405193,048	7464743,683
198	405219,448	7464759,683
199	405240,249	7464776,483
200	405265,849	7464794,083
201	405285,849	7464802,883
202	405299,449	7464806,083
203	405313,049	7464807,683
204	405344,249	7464806,883
205	405367,449	7464799,683
206	405388,249	7464789,283
207	405401,849	7464772,483
208	405420,249	7464728,483
209	405424,249	7464716,483
210	405431,449	7464704,483
211	405443,449	7464690,083
212	405457,049	7464673,283
213	405465,849	7464659,683
214	405470,649	7464640,483
215	405470,649	7464626,083
216	405467,449	7464610,883
217	405458,649	7464594,883
218	405439,449	7464574,083
219	405414,649	7464554,083
220	405398,649	7464538,883
221	405389,849	7464527,683
222	405384,249	7464513,283
223	405380,249	7464498,883
224	405381,049	7464487,683
225	405385,849	7464478,083

226	405395,449	7464469,283
227	405405,849	7464465,283
228	405420,249	7464463,683
229	405437,849	7464462,883
230	405461,049	7464462,083
231	405470,649	7464458,883
232	405477,849	7464454,083
233	405479,449	7464446,083
234	405478,649	7464435,683
235	405473,049	7464427,683
236	405465,049	7464421,283
237	405451,449	7464416,483
238	405433,049	7464410,083
239	405418,649	7464401,283
240	405407,449	7464393,283
241	405399,449	7464380,483
242	405394,649	7464362,883
243	405391,449	7464342,083
244	405390,649	7464317,283
245	405388,249	7464290,082
246	405388,249	7464279,682
247	405392,249	7464273,282
248	405397,849	7464270,082
249	405405,849	7464270,082
250	405427,449	7464273,282
251	405453,049	7464278,882
252	405473,849	7464281,282
253	405498,649	7464277,282
254	405527,449	7464270,882
255	405553,849	7464258,882
256	405573,849	7464250,082
257	405605,049	7464230,882
258	405621,049	7464220,482
259	405633,849	7464213,282
260	405647,449	7464210,882
261	405658,255	7464208,468
262	405683,449	7464208,482
263	405693,849	7464206,082
264	405711,449	7464200,482
265	405724,249	7464193,282
266	405725,049	7464202,082
267	405732,249	7464218,882
268	405740,641	7464240,849
269	405745,292	7464252,812
270	405747,449	7464266,882
271	405750,649	7464270,082
272	405760,249	7464274,883

273	405773,849	7464282,883
274	405781,834	7464290,031
275	405798,500	7464309,701
276	405815,861	7464336,455
277	405829,671	7464359,151
278	405840,965	7464381,083
279	405853,049	7464409,283
280	405873,849	7464471,683
281	405884,835	7464504,486
282	405889,801	7464520,822
283	405909,266	7464560,055
284	405917,849	7464570,883
285	405928,940	7464582,400
286	405973,849	7464622,883
287	405987,449	7464638,883
288	405993,849	7464646,083
289	406002,649	7464650,883
290	406012,249	7464653,283
291	406028,249	7464653,283
292	406031,449	7464654,083
293	406037,849	7464658,883
294	406044,836	7464664,069
295	406054,689	7464677,680
296	406061,049	7464687,683
297	406067,526	7464696,775
298	406082,807	7464726,019
299	406088,787	7464749,945
300	406090,780	7464782,511
301	406087,449	7464805,283
302	406080,150	7464850,966
303	406084,136	7464861,600
304	406094,622	7464884,513
305	406098,089	7464894,166
306	406101,411	7464908,123
307	406106,061	7464926,068
308	406109,383	7464935,372
309	406121,342	7464940,025
310	406138,617	7464945,341
311	406163,200	7464950,658
312	406237,049	7464953,283
313	406247,064	7464957,419
314	406259,537	7464969,933
315	406263,956	7464980,419
316	406268,179	7464985,582
317	406277,849	7464987,684
318	406285,849	7464984,484
319	406293,049	7464974,884

320	406315,449	7464950,883
321	406326,360	7464944,747
322	406341,844	7464944,747
323	406356,859	7464948,502
324	406363,897	7464949,910
325	406373,750	7464953,665
326	406378,443	7464956,481
327	406386,888	7464962,583
328	406401,903	7464974,787
329	406412,349	7464979,238
330	406427,240	7464986,521
331	406433,610	7464987,878
332	406444,905	7464985,884
333	406461,849	7464982,884
334	406471,733	7464982,462
335	406474,819	7464981,386
336	406483,170	7464971,361
337	406484,800	7464952,834
338	406480,249	7464888,483
339	406477,049	7464874,083
340	406474,649	7464859,683
341	406474,649	7464853,283
342	406476,036	7464845,406
343	406477,049	7464842,883
344	406484,249	7464832,483
345	406496,249	7464823,683
346	406508,249	7464818,883
347	406517,849	7464817,283
348	406522,649	7464814,083
349	406526,337	7464811,197
350	406523,304	7464802,449
351	406515,995	7464787,828
352	406514,666	7464780,517
353	406517,849	7464772,483
354	406532,249	7464760,483
355	406561,849	7464741,283
356	406563,449	7464736,483
357	406563,449	7464726,083
358	406566,126	7464721,800
359	406572,469	7464718,708
360	406587,750	7464718,043
361	406611,449	7464710,883
362	406614,649	7464708,483
363	406622,649	7464696,483
364	406625,849	7464684,483
365	406625,849	7464677,283
366	406624,249	7464670,083

367	406618,313	7464660,222
368	406614,649	7464648,483
369	406616,249	7464643,683
370	406621,049	7464638,883
371	406628,530	7464626,989
372	406635,568	7464624,643
373	406650,114	7464620,888
374	406667,478	7464622,339
375	406686,081	7464627,656
376	406712,657	7464639,619
377	406727,939	7464648,259
378	406747,710	7464655,620
379	406776,250	7464654,883
380	406802,607	7464651,865
381	406827,476	7464657,028
382	406839,206	7464661,253
383	406847,182	7464663,130
384	406858,912	7464663,130
385	406872,250	7464659,683
386	406886,066	7464656,234
387	406899,354	7464656,234
388	406909,320	7464660,886
389	406915,964	7464668,197
390	406921,186	7464678,866
391	406921,944	7464680,160
392	406925,071	7464687,537
393	406926,948	7464696,924
394	406927,886	7464708,658
395	406926,650	7464719,683
396	406924,250	7464738,883
397	406925,071	7464757,472
398	406926,478	7464767,328
399	406933,047	7464776,246
400	406956,492	7464787,828
401	406973,850	7464796,483
402	406981,850	7464800,483
403	406986,537	7464802,061
404	407002,021	7464808,632
405	407012,343	7464813,326
406	407023,135	7464818,489
407	407029,704	7464822,243
408	407037,050	7464825,283
409	407042,842	7464827,876
410	407052,695	7464833,977
411	407064,250	7464840,483
412	407090,232	7464856,507
413	407113,223	7464869,649

414	407134,807	7464881,383
415	407155,148	7464890,844
416	407169,850	7464895,684
417	407189,850	7464899,684
418	407204,250	7464900,484
419	407224,245	7464900,149
420	407252,814	7464898,155
421	407278,650	7464898,084
422	407303,973	7464896,161
423	407332,250	7464892,484
424	407353,050	7464888,484
425	407377,050	7464885,284
426	407387,499	7464883,872
427	407396,250	7464888,484
428	407401,850	7464888,484
429	407412,250	7464886,084
430	407420,250	7464880,484
431	407433,050	7464871,684
432	407449,850	7464862,884
433	407468,250	7464859,684
434	407485,850	7464862,084
435	407494,651	7464866,084
436	407501,728	7464873,405
437	407514,866	7464888,424
438	407537,116	7464910,318
439	407561,083	7464927,147
440	407586,651	7464929,284
441	407604,282	7464931,386
442	407621,556	7464930,721
443	407630,651	7464930,084
444	407657,851	7464926,884
445	407664,251	7464925,284
446	407686,651	7464917,284
447	407689,851	7464915,684
448	407709,051	7464905,284
449	407722,256	7464900,158
450	407741,024	7464894,995
451	407750,409	7464893,118
452	407759,793	7464890,771
453	407769,863	7464891,388
454	407774,651	7464890,884
455	407810,651	7464890,884
456	407835,520	7464891,970
457	407857,857	7464889,832
458	407883,450	7464879,684
459	407902,650	7464866,884
460	407922,650	7464848,484

461	407943,450	7464826,084
462	407958,650	7464809,283
463	407980,250	7464794,083
464	408017,050	7464773,283
465	408029,013	7464768,454
466	408041,050	7464754,883
467	408048,250	7464740,483
468	408060,250	7464724,483
469	408074,650	7464710,883
470	408085,850	7464702,883
471	408098,650	7464694,883
472	408112,250	7464689,283
473	408137,850	7464682,083
474	408150,650	7464680,483
475	408167,534	7464679,088
476	408192,939	7464678,831
477	408203,450	7464683,683
478	408210,650	7464688,483
479	408224,251	7464694,083
480	408240,251	7464697,283
481	408249,851	7464697,283
482	408261,051	7464693,283
483	408271,451	7464688,483
484	408289,051	7464676,483
485	408298,651	7464668,483
486	408325,851	7464657,283
487	408334,761	7464655,349
488	408345,365	7464658,906
489	408367,418	7464665,477
490	408375,864	7464669,232
491	408389,002	7464671,109
492	408414,808	7464671,579
493	408434,651	7464666,083
494	408443,451	7464660,483
495	408457,851	7464650,883
496	408471,582	7464639,193
497	408480,251	7464633,283
498	408502,081	7464622,765
499	408515,451	7464619,683
500	408529,051	7464614,883
501	408541,051	7464611,683
502	408549,851	7464606,883
503	408564,251	7464597,283
504	408567,451	7464594,083
505	408578,651	7464590,883
506	408593,051	7464586,883
507	408615,451	7464586,883

508	408679,451	7464587,683
509	408699,212	7464589,772
510	408715,157	7464590,437
511	408740,251	7464590,083
512	408759,451	7464586,083
513	408771,451	7464581,283
514	408791,451	7464574,083
515	408801,851	7464568,483
516	408817,051	7464562,083
517	408829,851	7464556,483
518	408855,451	7464553,283
519	408882,651	7464551,683
520	408910,829	7464551,077
521	408921,051	7464550,083
522	408943,451	7464546,883
523	408951,582	7464548,137
524	408959,089	7464551,422
525	408973,052	7464558,883
526	408981,852	7464556,483
527	408996,199	7464546,572
528	409008,158	7464541,920
529	409015,466	7464543,249
530	409024,768	7464549,231
531	409036,063	7464550,560
532	409040,732	7464553,769
533	409051,055	7464552,361
534	409055,747	7464552,830
535	409065,852	7464561,283
536	409072,252	7464560,483
537	409085,052	7464554,083
538	409091,452	7464555,683
539	409098,914	7464560,809
540	409107,360	7464567,850
541	409112,990	7464576,768
542	409124,251	7464587,094
543	409130,820	7464592,257
544	409139,452	7464595,683
545	409149,852	7464597,283
546	409169,052	7464601,283
547	409191,532	7464609,711
548	409206,652	7464614,883
549	409225,852	7464614,883
550	409232,252	7464613,283
551	409248,252	7464606,083
552	409270,652	7464586,883
553	409281,852	7464577,283
554	409291,856	7464572,492

555	409313,117	7464573,157
556	409319,804	7464576,422
557	409350,323	7464577,145
558	409375,452	7464577,283
559	409378,652	7464576,483
560	409393,052	7464576,483
561	409403,638	7464575,869
562	409414,770	7464579,803
563	409424,736	7464583,791
564	409450,652	7464599,683
565	409457,852	7464602,083
566	409465,852	7464605,283
567	409473,852	7464607,683
568	409482,652	7464607,683
569	409495,395	7464602,113
570	409503,372	7464603,052
571	409510,410	7464607,276
572	409519,794	7464613,847
573	409529,413	7464618,306
574	409560,252	7464620,483
575	409585,052	7464625,283
576	409607,536	7464636,846
577	409627,712	7464652,804
578	409635,452	7464662,084
579	409645,600	7464666,983
580	409658,494	7464629,169
581	409661,556	7464601,028
582	409658,563	7464583,649
583	409632,734	7464529,018
584	409593,989	7464457,775
585	409536,520	7464374,388
586	409480,306	7464297,232
587	409466,143	7464274,089
588	409439,611	7464232,347
589	409416,223	7464188,778
590	409399,335	7464145,361
591	409392,512	7464124,892
592	409388,053	7464101,776
593	409385,324	7464056,091
594	409383,098	7464031,628
595	409375,119	7464013,532
596	409355,407	7463992,360
597	409328,866	7463968,025
598	409308,411	7463952,938
599	409266,522	7463930,344
600	409219,025	7463916,522
601	409178,815	7463911,876

602	409151,518	7463911,235
603	409120,491	7463899,001
604	409086,571	7463877,894
605	409050,978	7463851,346
606	409016,855	7463821,832
607	408976,777	7463786,074
608	408938,068	7463755,851
609	408910,502	7463732,593
610	408877,666	7463707,911
611	408826,979	7463672,304
612	408762,255	7463620,961
613	408678,965	7463537,967
614	408662,210	7463531,470
615	408644,708	7463526,957
616	408623,431	7463525,557
617	408600,757	7463524,024
618	408559,002	7463525,544
619	408502,984	7463520,926
620	408461,360	7463512,645
621	408402,225	7463495,949
622	408377,950	7463494,378
623	408361,323	7463495,188
624	408342,005	7463499,836
625	408284,687	7463529,304
626	408263,462	7463534,208
627	408190,789	7463544,406
628	408174,141	7463537,612
629	408170,202	7463534,918
630	408166,897	7463530,839
631	408163,043	7463524,545
632	408161,972	7463519,018
633	408161,953	7463511,314
634	408162,420	7463504,221
635	408163,793	7463496,850
636	408166,676	7463489,114
637	408172,774	7463476,552
638	408182,274	7463463,969
639	408188,285	7463455,106
640	408205,891	7463425,406
641	408223,764	7463384,306
642	408233,333	7463343,212
643	408241,599	7463319,295
644	408260,891	7463277,429
645	408274,616	7463234,031
646	408284,342	7463190,540
647	408291,568	7463146,989
648	408294,852	7463105,147

649	408298,874	7463061,721
650	408298,058	7463019,783
651	408296,478	7462976,326
652	408298,798	7462932,960
653	408299,620	7462889,460
654	408303,704	7462847,636
655	408313,292	7462805,742
656	408320,640	7462769,798
657	408344,130	7462694,015
658	408355,360	7462663,164
659	408371,422	7462639,531
660	408388,994	7462624,036
661	408466,942	7462589,451
662	408503,022	7462573,991
663	408547,867	7462543,130
664	408610,194	7462487,868
665	408653,226	7462436,255
666	408679,043	7462414,752
667	408730,641	7462381,748
668	408772,233	7462361,616
669	408825,665	7462344,263
670	408840,458	7462340,608
671	408855,468	7462331,957
672	408868,132	7462320,949
673	408875,355	7462311,615
674	408879,190	7462297,398
675	408880,975	7462285,335
676	408879,871	7462272,703
677	408877,005	7462258,429
678	408861,538	7462214,146
679	408852,074	7462174,105
680	408849,196	7462139,021
681	408849,228	7462112,110
682	408852,593	7462092,380
683	408855,183	7462084,337
684	408863,149	7462068,917
685	408875,343	7462052,396
686	408888,145	7462039,790
687	408903,180	7462030,039
688	408925,971	7462022,371
689	408963,366	7462019,048
690	409021,682	7462011,013
691	409075,698	7461990,072
692	409091,802	7461977,445
693	409114,720	7461951,571
694	409145,730	7461887,870
695	409169,822	7461846,117

696	409204,509	7461792,007
697	409243,886	7461746,911
698	409290,614	7461708,291
699	409329,323	7461687,390
700	409370,750	7461665,754
701	409476,344	7461642,523
702	409493,044	7461634,311
703	409510,435	7461618,012
704	409513,985	7461611,693
705	409515,952	7461604,636
706	409512,280	7461586,341
707	409455,224	7461527,975
708	409385,520	7461454,404
709	409348,223	7461411,008
710	409291,135	7461362,545
711	409257,805	7461333,349
712	409190,362	7461287,044
713	409164,191	7461255,515
714	409111,669	7461161,738
715	409054,430	7461064,350
716	409028,798	7461005,621
717	409014,418	7460957,661
718	409001,698	7460898,635
719	408998,799	7460877,257
720	409002,153	7460836,718
721	409010,184	7460801,490
722	409028,273	7460763,998
723	409067,904	7460699,599
724	409097,601	7460661,980
725	409125,791	7460624,625
726	409163,945	7460571,997
727	409183,100	7460548,736
728	409203,482	7460520,102
729	409217,005	7460506,613
730	409224,338	7460501,083
731	409239,784	7460495,143
732	409264,200	7460490,715
733	409298,104	7460486,909
734	409334,970	7460480,572
735	409354,357	7460477,226
736	409388,694	7460467,829
737	409425,704	7460459,594
738	409452,024	7460446,506
739	409464,148	7460437,187
740	409472,366	7460428,076
741	409478,440	7460416,513
742	409490,533	7460391,486

743	409496,903	7460371,626
744	409509,034	7460315,186
745	409553,303	7460198,172
746	409569,977	7460174,053
747	409585,418	7460151,305
748	409626,890	7460106,459
749	409641,823	7460092,604
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751	409671,888	7460069,099
752	409681,288	7460065,018
753	409688,777	7460061,392
754	409709,032	7460055,165
755	409719,834	7460046,815
756	409727,577	7460036,592
757	409729,285	7460023,527
758	409725,727	7460013,138
759	409718,565	7460002,865
760	409710,495	7459997,173
761	409687,294	7459992,526
762	409655,424	7459986,375
763	409635,560	7459980,205
764	409623,372	7459975,217
765	409611,923	7459968,545
766	409589,165	7459949,301
767	409579,110	7459938,660
768	409569,825	7459929,338
769	409562,339	7459920,058
770	409553,553	7459906,546
771	409535,959	7459867,615
772	409518,797	7459844,401
773	409502,440	7459825,208
774	409458,352	7459794,058
775	409386,427	7459734,141
776	409308,661	7459680,090
777	409268,063	7459657,926
778	409231,961	7459640,270
779	409206,108	7459629,258
780	409147,926	7459606,081
781	409062,691	7459563,359
782	408966,604	7459509,878
783	408847,488	7459465,659
784	408811,495	7459443,403
785	408776,464	7459418,469
786	408726,572	7459370,375
787	408719,163	7459362,097
788	408708,970	7459344,550
789	408703,411	7459321,409

790	408702,567	7459301,980
791	408701,500	7459283,547
792	408702,511	7459266,062
793	408702,546	7459247,555
794	408702,502	7459228,145
795	408696,959	7459187,296
796	408682,116	7459120,717
797	408679,338	7459106,946
798	408680,318	7459086,559
799	408693,213	7459027,435
800	408693,243	7459000,624
801	408684,960	7458978,419
802	408659,277	7458938,898
803	408600,188	7458869,178
804	408586,922	7458850,458
805	408563,275	7458813,685
806	408543,855	7458771,610
807	408525,386	7458718,852
808	408499,306	7458657,912
809	408475,854	7458595,832
810	408470,456	7458578,598
811	408468,618	7458563,148
812	408466,116	7458546,181
813	408466,122	7458528,873
814	408470,438	7458481,453
815	408478,034	7458430,708
816	408482,162	7458327,458
817	408477,816	7458308,048
818	408470,731	7458294,475
819	408464,306	7458286,921
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821	408333,570	7458217,817
822	408322,579	7458195,949
823	408318,478	7458153,333
824	408323,950	7458116,345
825	408341,764	7458043,731
826	408345,845	7457976,496
827	408341,244	7457929,667
828	408320,120	7457853,636
829	408314,284	7457842,294
830	408309,108	7457832,668
831	408291,824	7457801,847
832	408272,501	7457781,184
833	408224,956	7457735,346
834	408150,228	7457671,261
835	408120,811	7457650,160
836	408100,340	7457644,277

837	408073,901	7457641,154
838	408002,765	7457654,088
839	407992,353	7457650,142
840	407971,097	7457630,834
841	407960,047	7457611,465
842	407940,345	7457543,071
843	407908,354	7457461,182
844	407891,384	7457434,071
845	407865,655	7457400,751
846	407830,092	7457368,701
847	407780,238	7457340,217
848	407733,283	7457320,404
849	407712,009	7457314,602
850	407696,502	7457310,336
851	407681,103	7457305,772
852	407666,328	7457304,424
853	407639,939	7457307,705
854	407598,846	7457319,345
855	407566,184	7457321,378
856	407518,526	7457318,657
857	407483,875	7457311,640
858	407425,512	7457296,161
859	407348,845	7457276,251
860	407330,204	7457269,109
861	407306,424	7457255,044
862	407281,712	7457238,056
863	407242,144	7457206,111
864	407229,336	7457197,707
865	407200,454	7457192,125
866	407179,866	7457186,939
867	407171,493	7457185,642
868	407161,265	7457182,400
869	407149,612	7457175,923
870	407137,470	7457168,935
871	407120,013	7457162,522
872	407105,338	7457161,176
873	407053,864	7457167,570
874	407032,305	7457169,664
875	407015,334	7457163,862
876	406992,203	7457147,711
877	406975,468	7457123,307
878	406972,925	7457112,342
879	406972,941	7457077,627
880	406975,447	7457051,874
881	406985,677	7456884,838
882	406983,668	7456846,873
883	406979,094	7456803,146

884	406972,728	7456763,278
885	406961,787	7456735,008
886	406945,088	7456717,608
887	406932,188	7456713,103
888	406869,231	7456722,828
889	406774,883	7456727,312
890	406742,063	7456723,239
891	406720,116	7456716,320
892	406699,494	7456699,828
893	406666,674	7456653,236
894	406646,276	7456614,438
895	406637,224	7456586,713
896	406634,068	7456550,722
897	406633,377	7456452,461
898	406625,623	7456437,572
899	406619,856	7456431,834
900	406592,262	7456418,280
901	406565,215	7456411,241
902	406522,701	7456398,235
903	406487,078	7456389,995
904	406435,014	7456378,966
905	406392,514	7456365,361
906	406306,118	7456333,716
907	406244,400	7456307,754
908	406203,331	7456284,378
909	406171,799	7456263,827
910	406130,709	7456232,847
911	406074,156	7456187,197
912	406023,220	7456145,181
913	405966,020	7456084,509
914	405919,997	7456033,504
915	405893,901	7455990,271
916	405859,403	7455951,242
917	405805,963	7455888,057
918	405767,598	7455856,041
919	405754,905	7455842,736
920	405743,190	7455826,153
921	405740,283	7455817,881
922	405740,363	7455805,977
923	405741,226	7455794,793
924	405743,030	7455786,131
925	405767,001	7455711,260
926	405773,897	7455690,313
927	405786,768	7455653,498
928	405792,241	7455629,216
929	405791,092	7455601,476
930	405780,251	7455539,193

931	405771,405	7455506,970
932	405753,730	7455488,546
933	405711,857	7455478,057
934	405651,409	7455461,929
935	405587,008	7455422,397
936	405546,434	7455373,721
937	405527,924	7455326,965
938	405515,019	7455314,156
939	405485,281	7455293,947
940	405465,081	7455272,263
941	405433,484	7455220,496
942	405414,551	7455191,738
943	405391,661	7455169,590
944	405337,530	7455118,794
945	405293,228	7455088,239
946	405284,942	7455083,242
947	405258,832	7455066,120
948	405235,960	7455047,474
949	405226,768	7455038,454
950	405222,772	7455033,958
951	405217,676	7455020,932
952	405210,703	7455006,862
953	405200,405	7454993,814
954	405185,551	7454983,059
955	405164,307	7454971,755
956	405135,701	7454950,173
957	405111,805	7454936,805
958	405107,752	7454934,708
959	405044,148	7454908,101
960	404993,857	7454864,199
961	404943,095	7454819,085
962	404855,573	7454707,676
963	404824,349	7454652,817
964	404757,169	7454501,769
965	404722,537	7454430,122
966	404692,150	7454322,658
967	404689,814	7454239,065
968	404658,870	7454133,989
969	404620,544	7454087,567
970	404566,461	7454004,957
971	404488,358	7453952,497
972	404459,421	7453919,502
973	404455,310	7453881,588
974	404472,998	7453835,683
975	404502,201	7453814,860
976	404515,996	7453802,578
977	404550,977	7453782,792

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981	404652,288	7453682,227
982	404664,293	7453656,698
983	404669,507	7453630,709
984	404670,604	7453613,827
985	404667,828	7453595,753
986	404665,502	7453588,295
987	404658,664	7453577,029
988	404636,792	7453549,903
989	404625,905	7453536,340
990	404614,579	7453515,965
991	404601,283	7453490,040
992	404587,643	7453461,707
993	404578,539	7453436,181
994	404568,113	7453394,517
995	404560,607	7453360,625
996	404564,154	7453320,390
997	404580,171	7453294,454
998	404608,314	7453271,906
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1002	404774,548	7453239,699
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1004	404802,831	7453223,957
1005	404810,221	7453216,027
1006	404812,861	7453210,087
1007	404816,180	7453200,861
1008	404816,868	7453192,873
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1011	404805,136	7453151,478
1012	404785,874	7453111,207
1013	404759,594	7453080,075
1014	404726,660	7453051,087
1015	404669,322	7452996,314
1016	404648,084	7452980,508
1017	404622,346	7452964,595
1018	404592,242	7452947,179
1019	404557,610	7452922,354
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1022	404517,552	7452889,997
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1027	404531,861	7452826,104
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1029	404562,241	7452814,814
1030	404585,162	7452814,352
1031	404655,749	7452803,507
1032	404656,251	7452803,419
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1054	405335,539	7452217,424
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1056	405359,023	7452193,065
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1070	404772,693	7451548,210
1071	404758,096	7451492,967

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1140	402321,449	7448261,274
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1157	402042,302	7447012,916
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1172	401281,282	7446682,505
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1176	401035,263	7446450,603
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1241	401016,339	7443781,369
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1247	401170,101	7443573,132
1248	401106,230	7443523,438
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1385	396719,446	7443572,872
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1395	396258,534	7443683,840
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1456	395136,057	7446537,538
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1459	394829,826	7446616,918
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1463	394604,383	7446420,315
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1483	393224,753	7445990,485
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1485	393047,483	7445878,690
1486	393018,580	7445788,099
1487	392893,334	7445811,229
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1489	392619,721	7445870,981
1490	392550,354	7445921,096
1491	392473,279	7446052,165
1492	392421,254	7446146,612
1493	392334,545	7446158,176
1494	392284,447	7446133,119

1495	392182,323	7446106,134
1496	392062,858	7446098,424
1497	391978,077	7446054,092
1498	391854,758	7446036,744
1499	391744,927	7446030,962
1500	391638,950	7445998,195
1501	391573,665	7445998,195
1502	391547,396	7445928,636
1503	391521,452	7445867,292
1504	391498,881	7445820,400
1505	391483,256	7445785,665
1506	391464,158	7445747,457
1507	391425,962	7445719,669
1508	391387,766	7445700,564
1509	391354,778	7445684,934
1510	391323,527	7445665,830
1511	391297,484	7445644,989
1512	391250,079	7445625,462
1513	391174,093	7445623,337
1514	391131,952	7445613,418
1515	391079,894	7445586,141
1516	391047,669	7445543,986
1517	391032,795	7445514,229
1518	391020,401	7445469,594
1519	390990,653	7445447,276
1520	390943,554	7445452,236
1521	390854,313	7445462,154
1522	390779,945	7445462,154
1523	390717,973	7445449,756
1524	390618,816	7445442,317
1525	390576,674	7445432,397
1526	390519,660	7445412,560
1527	390449,958	7445373,340
1528	390388,277	7445360,485
1529	390323,825	7445353,047
1530	390284,162	7445340,647
1531	390237,063	7445328,249
1532	390180,048	7445296,013
1533	390140,385	7445286,094
1534	390118,075	7445263,777
1535	390108,160	7445201,783
1536	390108,160	7445149,709
1537	390115,597	7445100,115
1538	390073,454	7445082,756
1539	390048,666	7445067,878
1540	390004,044	7445055,480
1541	389959,424	7445033,162

1542	389919,762	7445018,283
1543	389865,226	7445000,925
1544	389795,816	7445010,845
1545	389714,012	7445023,243
1546	389684,265	7445020,763
1547	389637,166	7445015,803
1548	389599,981	7445003,405
1549	389532,388	7444959,654
1550	389451,247	7444973,648
1551	389421,500	7444981,088
1552	389366,963	7444991,006
1553	389309,949	7444983,568
1554	389290,117	7444963,729
1555	389277,722	7444919,094
1556	389285,159	7444874,459
1557	389285,159	7444789,087
1558	389262,849	7444738,074
1559	389240,539	7444723,196
1560	389186,002	7444693,439
1561	389143,861	7444678,561
1562	389086,846	7444671,122
1563	389037,268	7444671,122
1564	388977,774	7444673,602
1565	388928,196	7444668,642
1566	388858,786	7444661,204
1567	388806,729	7444653,764
1568	388796,814	7444641,365
1569	388773,424	7444585,217
1570	388742,277	7444547,135
1571	388710,051	7444514,899
1572	388677,326	7444454,887
1573	388645,599	7444423,150
1574	388601,207	7444378,741
1575	388553,879	7444368,595
1576	388548,921	7444348,758
1577	388548,921	7444309,082
1578	388536,527	7444261,968
1579	388499,344	7444234,690
1580	388462,159	7444204,933
1581	388437,370	7444177,657
1582	388427,455	7444152,860
1583	388427,455	7444115,663
1584	388432,413	7444068,549
1585	388447,286	7444043,751
1586	388477,033	7444001,596
1587	388477,033	7443969,360
1588	388462,159	7443939,603

1589	388415,061	7443892,489
1590	388363,003	7443892,489
1591	388335,735	7443882,569
1592	388296,073	7443872,651
1593	388258,888	7443860,252
1594	388216,747	7443837,934
1595	388199,395	7443820,576
1596	388154,382	7443760,541
1597	388102,181	7443773,596
1598	388090,323	7443813,137
1599	388048,181	7443813,137
1600	387973,256	7443817,302
1601	387956,461	7443793,299
1602	387926,714	7443763,543
1603	387871,468	7443708,278
1604	387867,220	7443694,111
1605	387849,867	7443656,914
1606	387842,431	7443632,117
1607	387837,473	7443592,442
1608	387837,473	7443552,767
1609	387852,346	7443515,570
1610	387867,220	7443485,814
1611	387850,068	7443447,210
1612	387797,811	7443426,300
1613	387785,415	7443406,462
1614	387763,105	7443366,787
1615	387750,711	7443332,070
1616	387738,316	7443265,118
1617	387735,837	7443220,483
1618	387718,485	7443156,010
1619	387696,175	7443123,774
1620	387666,428	7443074,180
1621	387639,160	7443014,666
1622	387601,975	7442932,832
1623	387569,750	7442900,599
1624	387527,609	7442873,322
1625	387499,844	7442852,491
1626	387491,127	7442843,575
1627	387473,199	7442851,580
1628	387456,351	7442865,990
1629	387444,292	7442885,215
1630	387432,303	7442897,239
1631	387409,161	7442902,796
1632	387386,724	7442912,372
1633	387385,145	7442928,443
1634	387370,754	7442953,215
1635	387322,669	7442951,582

1636	387271,503	7442936,369
1637	387253,895	7442936,354
1638	387201,107	7442964,423
1639	387175,469	7442974,024
1640	387095,416	7442978,840
1641	387077,832	7442982,027
1642	387040,595	7442995,556
1643	387030,358	7443005,420
1644	386995,218	7443027,603
1645	386983,410	7443040,430
1646	386961,005	7443074,119
1647	386956,188	7443091,714
1648	386952,981	7443142,863
1649	386957,029	7443174,874
1650	386970,645	7443195,706
1651	386983,438	7443200,509
1652	387001,041	7443196,522
1653	387039,393	7443178,117
1654	387092,190	7443170,857
1655	387127,431	7443174,090
1656	387158,744	7443186,934
1657	387173,931	7443200,498
1658	387193,887	7443232,484
1659	387204,296	7443283,254
1660	387203,854	7443297,751
1661	387211,781	7443313,745
1662	387240,272	7443416,567
1663	387261,925	7443474,205
1664	387271,552	7443490,240
1665	387324,340	7443547,011
1666	387338,758	7443567,761
1667	387340,356	7443580,605
1668	387343,483	7443583,780
1669	387341,872	7443618,159
1670	387336,328	7443632,636
1671	387317,947	7443665,419
1672	387263,528	7443741,473
1673	387253,958	7443765,460
1674	387252,317	7443779,928
1675	387260,298	7443806,329
1676	387272,309	7443823,120
1677	387289,096	7443836,722
1678	387305,288	7443858,615
1679	387297,913	7443899,861
1680	387299,479	7443918,307
1681	387309,132	7443924,738
1682	387322,684	7443927,058

1683	387356,275	7443928,150
1684	387376,265	7443941,728
1685	387363,566	7443962,639
1686	387306,724	7443988,712
1687	387287,529	7444013,572
1688	387287,501	7444035,982
1689	387297,937	7444072,846
1690	387300,320	7444073,603
1691	387298,729	7444107,182
1692	387290,674	7444113,595
1693	387277,867	7444113,593
1694	387252,349	7444109,590
1695	387241,875	7444104,040
1696	387217,191	7444073,144
1697	387208,230	7444067,030
1698	387198,492	7444051,493
1699	387181,936	7444040,797
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1701	387111,449	7444047,240
1702	387087,400	7444061,580
1703	387060,219	7444085,651
1704	387041,021	7444106,409
1705	387034,598	7444119,965
1706	387033,851	7444130,452
1707	387038,629	7444139,969
1708	387056,211	7444149,588
1709	387091,444	7444161,624
1710	387104,243	7444170,430
1711	387130,590	7444207,169
1712	387150,043	7444252,049
1713	387169,961	7444285,635
1714	387218,764	7444452,066
1715	387221,959	7444503,267
1716	387218,718	7444560,118
1717	387205,963	7444596,135
1718	387189,889	7444620,168
1719	387117,773	7444661,790
1720	387093,819	7444689,039
1721	387081,825	7444709,766
1722	387070,962	7444733,422
1723	387070,220	7444743,710
1724	387049,064	7444762,621
1725	387021,769	7444774,583
1726	386990,626	7444796,961
1727	386973,014	7444809,852
1728	386962,578	7444815,409
1729	386901,011	7444816,959

1730	386892,192	7444834,560
1731	386892,228	7444845,766
1732	386895,426	7444858,648
1733	386909,831	7444884,200
1734	386914,600	7444902,621
1735	386902,629	7444913,845
1736	386879,425	7444917,800
1737	386844,883	7444914,585
1738	386828,105	7444921,793
1739	386824,888	7444926,720
1740	386818,552	7444945,079
1741	386818,550	7444957,886
1742	386828,148	7445009,137
1743	386830,542	7445047,612
1744	386822,467	7445067,632
1745	386799,341	7445085,196
1746	386772,129	7445085,155
1747	386748,886	7445078,004
1748	386731,363	7445095,599
1749	386692,100	7445148,400
1750	386643,399	7445172,865
1751	386629,934	7445175,349
1752	386592,139	7445195,569
1753	386576,929	7445208,417
1754	386562,487	7445226,885
1755	386525,586	7445281,343
1756	386527,211	7445297,289
1757	386534,426	7445305,263
1758	386550,493	7445319,749
1759	386571,357	7445355,658
1760	386582,564	7445406,547
1761	386580,714	7445417,109
1762	386575,216	7445421,181
1763	386575,428	7445433,392
1764	386568,093	7445451,728
1765	386541,677	7445477,319
1766	386539,356	7445490,871
1767	386540,896	7445548,635
1768	386545,746	7445580,566
1769	386552,071	7445596,622
1770	386564,900	7445612,633
1771	386598,476	7445639,837
1772	386658,472	7445670,966
1773	386672,933	7445681,412
1774	386704,447	7445715,471
1775	386723,219	7445806,158
1776	386726,490	7445811,738

1777	386728,930	7445839,809
1778	386739,329	7445878,273
1779	386753,756	7445907,127
1780	386804,156	7445959,140
1781	386845,792	7445983,933
1782	386862,661	7445998,337
1783	386876,998	7446018,285
1784	386882,629	7446038,327
1785	386881,849	7446079,930
1786	386856,167	7446129,549
1787	386843,330	7446177,570
1788	386833,671	7446196,852
1789	386816,907	7446254,386
1790	386812,100	7446292,792
1791	386814,511	7446317,861
1792	386824,878	7446412,852
1793	386824,921	7446470,481
1794	386816,879	7446569,741
1795	386814,747	7446596,504
1796	386813,758	7446638,501
1797	386816,894	7446662,487
1798	386825,682	7446692,909
1799	386836,068	7446706,461
1800	386856,933	7446716,857
1801	386873,586	7446710,746
1802	386903,439	7446692,140
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1804	386960,993	7446695,298
1805	386971,412	7446720,155
1806	386980,187	7446725,665
1807	387029,772	7446727,333
1808	387052,208	7446743,270
1809	387074,605	7446748,100
1810	387093,857	7446763,261
1811	387109,058	7446789,031
1812	387111,434	7446798,592
1813	387111,464	7446805,796
1814	387097,997	7446821,087
1815	387116,139	7446832,420
1816	387140,225	7446837,790
1817	387148,173	7446840,178
1818	387165,919	7446838,595
1819	387193,114	7446826,630
1820	387217,098	7446806,585
1821	387231,500	7446789,816
1822	387241,153	7446766,532
1823	387249,870	7446761,735

1824	387277,884	7446774,501
1825	387295,548	7446772,116
1826	387301,139	7446764,143
1827	387314,701	7446719,341
1828	387340,718	7446697,943
1829	387367,537	7446697,675
1830	387383,511	7446703,354
1831	387388,365	7446709,671
1832	387388,295	7446716,873
1833	387380,339	7446736,095
1834	387379,494	7446746,480
1835	387389,947	7446752,930
1836	387434,763	7446761,689
1837	387476,047	7446758,961
1838	387497,220	7446752,056
1839	387525,247	7446734,507
1840	387532,452	7446734,477
1841	387556,460	7446747,349
1842	387574,827	7446744,880
1843	387594,837	7446732,145
1844	387611,602	7446729,739
1845	387646,025	7446746,458
1846	387702,019	7446786,096
1847	387735,578	7446809,798
1848	387764,373	7446810,577
1849	387791,695	7446789,010
1850	387842,948	7446736,891
1851	387873,415	7446717,699
1852	387887,777	7446715,336
1853	387902,229	7446717,678
1854	387930,980	7446728,861
1855	387956,627	7446752,876
1856	387966,169	7446781,015
1857	387962,984	7446793,046
1858	387949,420	7446808,234
1859	387947,050	7446815,382
1860	387955,794	7446843,401
1861	387953,390	7446881,764
1862	387957,439	7446900,968
1863	387952,598	7446915,362
1864	387950,989	7446924,228
1865	387956,622	7446944,170
1866	387958,212	7446965,819
1867	387946,223	7446977,842
1868	387947,024	7446990,567
1869	387953,387	7447005,024
1870	387972,619	7447033,791

1871	388002,523	7447059,708
1872	388022,190	7447065,774
1873	388033,431	7447064,239
1874	388060,648	7447051,373
1875	388077,750	7447055,878
1876	388087,938	7447077,829
1877	388092,709	7447125,865
1878	388095,934	7447129,142
1879	388094,271	7447182,730
1880	388099,090	7447194,749
1881	388147,933	7447249,126
1882	388199,946	7447266,660
1883	388246,592	7447299,674
1884	388266,290	7447317,147
1885	388278,300	7447333,938
1886	388278,361	7447348,346
1887	388269,555	7447361,145
1888	388259,076	7447364,300
1889	388207,945	7447360,294
1890	388182,276	7447362,691
1891	388162,352	7447367,524
1892	388143,924	7447381,097
1893	388136,676	7447408,439
1894	388144,702	7447437,242
1895	388168,759	7447482,031
1896	388187,879	7447502,791
1897	388201,516	7447510,016
1898	388278,307	7447533,236
1899	388307,118	7447558,827
1900	388311,143	7447574,830
1901	388307,885	7447589,961
1902	388295,966	7447594,782
1903	388282,348	7447586,757
1904	388273,556	7447569,242
1905	388266,273	7447568,370
1906	388263,094	7447584,403
1907	388263,949	7447594,828
1908	388267,076	7447598,003
1909	388263,933	7447625,243
1910	388244,759	7447649,203
1911	388244,714	7447659,607
1912	388252,039	7447667,183
1913	388281,526	7447668,378
1914	388303,927	7447690,017
1915	388345,493	7447709,305
1916	388384,803	7447760,656
1917	388402,459	7447818,100

1918	388409,580	7447885,301
1919	388408,748	7447899,388
1920	388384,760	7447949,348
1921	388363,070	7448003,664
1922	388363,163	7448012,470
1923	388359,883	7448015,794
1924	388351,942	7448059,829
1925	388346,322	7448103,018
1926	388345,505	7448146,220
1927	388332,741	7448203,848
1928	388334,339	7448242,204
1929	388347,893	7448261,433
1930	388353,507	7448282,175
1931	388349,560	7448292,588
1932	388308,713	7448331,945
1933	388294,341	7448355,919
1934	388292,926	7448369,292
1935	388295,676	7448379,962
1936	388309,514	7448404,100
1937	388319,958	7448427,957
1938	388329,522	7448467,902
1939	388366,355	7448505,488
1940	388374,295	7448516,680
1941	388374,288	7448525,485
1942	388376,669	7448526,341
1943	388376,711	7448541,550
1944	388355,910	7448587,883
1945	388350,322	7448625,470
1946	388340,749	7448636,850
1947	388335,128	7448637,618
1948	388327,962	7448636,048
1949	388320,751	7448627,874
1950	388305,555	7448623,114
1951	388285,547	7448640,052
1952	388266,350	7448648,003
1953	388233,558	7448651,233
1954	388219,938	7448656,015
1955	388207,955	7448672,040
1956	388201,518	7448703,204
1957	388169,487	7448733,565
1958	388172,680	7448742,444
1959	388187,143	7448752,790
1960	388259,150	7448788,003
1961	388281,506	7448820,045
1962	388294,000	7448863,061
1963	388298,259	7448903,081
1964	388307,117	7448943,309

1965	388313,514	7448952,064
1966	388332,723	7448994,537
1967	388335,124	7449007,300
1968	388333,553	7449027,273
1969	388344,680	7449043,343
1970	388356,673	7449048,128
1971	388382,323	7449046,531
1972	388436,059	7449024,885
1973	388453,568	7449024,898
1974	388462,207	7449031,905
1975	388462,450	7449051,320
1976	388407,997	7449128,876
1977	388400,054	7449143,296
1978	388396,812	7449157,727
1979	388396,035	7449173,716
1980	388400,784	7449205,744
1981	388416,031	7449246,523
1982	388426,170	7449262,070
1983	388491,172	7449305,822
1984	388512,855	7449328,243
1985	388529,641	7449354,652
1986	388532,975	7449366,036
1987	388535,439	7449393,107
1988	388531,197	7449433,027
1989	388534,407	7449466,619
1990	388547,166	7449502,637
1991	388570,406	7449535,401
1992	388576,780	7449557,862
1993	388578,416	7449569,106
1994	388585,576	7449579,479
1995	388598,456	7449589,087
1996	388616,025	7449603,508
1997	388623,990	7449617,903
1998	388615,985	7449673,142
1999	388622,462	7449695,505
2000	388685,621	7449783,536
2001	388688,859	7449794,717
2002	388689,663	7449811,545
2003	388681,666	7449828,265
2004	388677,636	7449850,681
2005	388687,993	7449929,163
2006	388699,170	7449951,638
2007	388727,282	7449977,212
2008	388726,518	7449988,400
2009	388701,591	7450006,021
2010	388683,249	7450024,399
2011	388684,947	7450045,749

2012	388692,633	7450067,741
2013	388705,543	7450088,855
2014	388719,274	7450083,576
2015	388732,957	7450067,590
2016	388737,678	7450066,801
2017	388747,275	7450075,631
2018	388749,725	7450094,798
2019	388720,091	7450150,829
2020	388726,511	7450175,592
2021	388743,314	7450201,300
2022	388747,312	7450239,713
2023	388748,918	7450243,753
2024	388758,511	7450248,481
2025	388768,096	7450249,307
2026	388793,760	7450242,908
2027	388806,541	7450239,708
2028	388826,514	7450241,279
2029	388856,084	7450251,680
2030	388902,565	7450291,694
2031	388944,136	7450340,497
2032	388964,085	7450338,865
2033	388995,291	7450305,283
2034	389009,710	7450300,520
2035	389027,476	7450302,340
2036	389034,808	7450309,616
2037	389041,060	7450337,277
2038	389051,450	7450354,930
2039	389058,622	7450360,502
2040	389072,240	7450368,526
2041	389126,162	7450377,200
2042	389146,698	7450393,091
2043	389184,558	7450412,592
2044	389191,808	7450440,376
2045	389163,432	7450455,716
2046	389155,382	7450478,938
2047	389132,264	7450487,698
2048	389121,010	7450498,238
2049	389109,817	7450518,985
2050	389111,403	7450579,052
2051	389088,207	7450616,624
2052	389053,030	7450657,417
2053	389052,228	7450670,204
2054	389060,212	7450683,799
2055	389077,782	7450698,219
2056	389084,222	7450709,376
2057	389097,766	7450763,022
2058	389120,208	7450812,675

2059	389141,827	7450846,300
2060	389152,204	7450868,755
2061	389153,843	7450879,900
2062	389148,233	7450888,672
2063	389117,022	7450892,739
2064	389109,794	7450902,274
2065	389108,185	7450911,140
2066	389101,038	7450921,477
2067	389102,626	7450968,738
2068	389109,061	7450975,893
2069	389120,233	7450981,559
2070	389153,799	7450987,952
2071	389173,865	7450998,329
2072	389206,650	7451003,904
2073	389217,843	7451008,670
2074	389224,200	7451019,124
2075	389216,186	7451053,553
2076	389241,804	7451057,558
2077	389265,805	7451049,519
2078	389278,322	7451044,811
2079	389287,272	7451047,123
2080	389290,512	7451054,003
2081	389285,772	7451102,315
2082	389276,237	7451137,608
2083	389278,960	7451153,680
2084	389287,459	7451162,384
2085	389297,850	7451167,231
2086	389325,165	7451167,174
2087	389355,549	7451159,986
2088	389366,759	7451164,052
2089	389371,519	7451174,369
2090	389373,129	7451195,217
2091	389405,161	7451219,983
2092	389409,900	7451231,200
2093	389409,911	7451239,205
2094	389392,320	7451251,196
2095	389388,268	7451257,604
2096	389388,342	7451267,211
2097	389394,733	7451271,963
2098	389432,318	7451277,651
2099	389489,598	7451279,700
2100	389520,327	7451308,838
2101	389533,957	7451337,573
2102	389534,682	7451396,019
2103	389517,948	7451435,344
2104	389517,090	7451450,532
2105	389537,911	7451471,332

2106	389542,736	7451487,353
2107	389525,965	7451511,271
2108	389513,151	7451520,073
2109	389501,093	7451539,299
2110	389498,727	7451550,549
2111	389505,889	7451590,537
2112	389503,469	7451604,087
2113	389495,495	7451611,303
2114	389481,132	7451600,960
2115	389477,083	7451594,461
2116	389468,426	7451592,456
2117	389463,625	7451596,645
2118	389460,692	7451606,481
2119	389462,089	7451632,127
2120	389459,691	7451657,483
2121	389472,322	7451677,690
2122	389528,358	7451711,326
2123	389590,684	7451737,005
2124	389617,082	7451754,635
2125	389624,347	7451769,013
2126	389634,867	7451819,386
2127	389646,770	7451844,979
2128	389666,797	7451869,762
2129	389710,038	7451911,401
2130	389725,225	7451937,771
2131	389728,732	7451954,562
2132	389728,308	7451964,057
2133	389714,832	7451988,251
2134	389693,220	7452001,049
2135	389635,597	7452017,801
2136	389555,531	7452027,421
2137	389523,485	7452032,970
2138	389509,142	7452038,735
2139	389488,267	7452062,756
2140	389479,486	7452078,757
2141	389464,281	7452121,120
2142	389462,785	7452227,137
2143	389464,898	7452239,393
2144	389445,155	7452262,040
2145	389435,519	7452267,616
2146	389413,133	7452270,791
2147	389326,696	7452262,052
2148	389307,437	7452268,402
2149	389259,374	7452295,584
2150	389219,370	7452307,649
2151	389197,035	7452304,421
2152	389160,224	7452282,844

2153	389131,457	7452272,362
2154	389123,452	7452272,374
2155	389110,633	7452277,174
2156	389097,825	7452289,979
2157	389079,632	7452327,570
2158	389079,456	7452356,280
2159	389086,570	7452394,066
2160	389124,988	7452517,331
2161	389125,057	7452590,870
2162	389129,032	7452613,274
2163	389140,209	7452635,748
2164	389150,614	7452648,500
2165	389197,125	7452691,516
2166	389216,727	7452704,583
2167	389264,238	7452751,825
2168	389287,392	7452779,784
2169	389293,855	7452794,243
2170	389304,244	7452837,409
2171	389305,766	7452866,259
2172	389296,208	7452923,763
2173	389284,982	7452967,120
2174	389266,657	7453010,310
2175	389245,854	7453056,744
2176	389239,373	7453085,506
2177	389257,789	7453157,475
2178	389256,224	7453236,677
2179	389272,183	7453272,771
2180	389309,846	7453330,386
2181	389316,170	7453359,249
2182	389314,890	7453400,839
2183	389316,255	7453410,876
2184	389328,295	7453439,174
2185	389373,124	7453485,652
2186	389397,145	7453519,234
2187	389412,841	7453562,225
2188	389437,104	7453615,322
2189	389469,112	7453704,920
2190	389486,928	7453789,581
2191	389496,322	7453866,540
2192	389505,935	7453900,183
2193	389529,893	7453944,969
2194	389545,929	7453965,056
2195	389571,513	7453991,772
2196	389645,234	7454043,432
2197	389685,245	7454077,791
2198	389717,221	7454117,763
2199	389762,022	7454186,651

2200	389789,181	7454218,706
2201	389825,972	7454253,889
2202	389858,003	7454278,755
2203	389890,037	7454290,715
2204	389903,177	7454293,526
2205	389962,161	7454282,708
2206	389984,553	7454283,535
2207	390011,742	7454293,080
2208	390012,567	7454296,301
2209	390066,154	7454323,475
2210	390094,960	7454345,063
2211	390131,742	7454376,344
2212	390171,703	7454417,105
2213	390253,599	7454482,764
2214	390264,624	7454524,444
2215	390264,660	7454535,651
2216	390250,099	7454580,430
2217	390193,359	7454708,459
2218	390180,501	7454753,179
2219	390163,705	7454846,130
2220	390166,902	7454897,330
2221	390202,893	7455179,017
2222	390195,686	7455230,173
2223	390196,481	7455281,417
2224	390211,683	7455345,407
2225	390246,094	7455409,448
2226	390262,997	7455460,671
2227	390271,000	7455473,466
2228	390391,829	7455615,079
2229	390418,181	7455655,919
2230	390452,592	7455719,960
2231	390473,500	7455745,565
2232	390570,383	7455837,589
2233	390607,267	7455881,579
2234	390628,023	7455926,389
2235	390637,636	7455960,032
2236	390638,821	7455981,971
2237	390632,567	7456009,638
2238	390626,836	7456027,812
2239	390626,094	7456029,595
2240	390625,027	7456036,674
2241	390624,876	7456060,082
2242	390626,581	7456068,426
2243	390629,527	7456079,301
2244	390666,940	7456126,304
2245	390724,873	7456164,386
2246	390753,639	7456196,178

2247	390785,299	7456249,550
2248	390798,080	7456293,172
2249	390801,200	7456317,858
2250	390790,874	7456391,051
2251	390737,761	7456556,284
2252	390715,417	7456634,197
2253	390705,953	7456683,499
2254	390698,739	7456700,938
2255	390669,346	7456738,265
2256	390639,144	7456758,965
2257	390612,068	7456770,134
2258	390585,080	7456773,301
2259	390541,291	7456767,668
2260	390468,994	7456744,756
2261	390413,385	7456743,948
2262	390382,397	7456747,020
2263	390334,719	7456762,106
2264	390315,655	7456777,165
2265	390299,678	7456797,100
2266	390286,167	7456831,299
2267	390270,278	7456928,273
2268	390273,551	7456959,266
2269	390286,224	7457011,690
2270	390337,157	7457151,658
2271	390339,530	7457182,629
2272	390333,123	7457216,796
2273	390311,641	7457258,111
2274	390273,469	7457298,633
2275	390227,418	7457329,566
2276	390167,802	7457362,980
2277	390095,443	7457397,996
2278	390026,268	7457420,980
2279	389942,165	7457470,327
2280	389860,215	7457538,734
2281	389747,335	7457620,520
2282	389709,985	7457638,851
2283	389659,898	7457649,978
2284	389630,483	7457649,986
2285	389598,735	7457642,836
2286	389477,885	7457599,872
2287	389454,833	7457588,824
2288	389429,408	7457568,116
2289	389384,938	7457540,356
2290	389309,968	7457511,979
2291	389300,896	7457506,362
2292	389294,009	7457501,398
2293	389283,144	7457495,439

2294	389243,537	7457473,597
2295	389219,695	7457470,635
2296	389182,119	7457481,556
2297	389161,360	7457496,375
2298	389131,605	7457532,093
2299	389107,798	7457578,657
2300	389087,997	7457612,308
2301	389063,244	7457648,044
2302	389035,973	7457680,219
2303	389079,138	7457682,635
2304	389108,797	7457693,538
2305	389127,932	7457705,194
2306	389151,510	7457723,658
2307	389162,462	7457742,925
2308	389203,882	7457866,261
2309	389237,162	7457974,099
2310	389246,418	7457997,428
2311	389301,408	7458101,073
2312	389376,412	7458247,111
2313	389396,862	7458270,904
2314	389435,353	7458297,623
2315	389472,222	7458312,497
2316	389482,440	7458320,441
2317	389492,316	7458330,179
2318	389511,514	7458360,445
2319	389518,165	7458400,922
2320	389514,536	7458465,869
2321	389511,585	7458519,027
2322	389511,912	7458547,649
2323	389514,689	7458561,421
2324	389519,691	7458578,447
2325	389530,250	7458593,203
2326	389538,024	7458598,689
2327	389546,877	7458600,898
2328	389574,801	7458600,454
2329	389604,312	7458592,144
2330	389628,429	7458583,407
2331	389722,015	7458543,488
2332	389771,146	7458517,730
2333	389812,320	7458485,683
2334	389870,162	7458417,108
2335	389964,236	7458318,171
2336	389982,341	7458305,591
2337	390005,081	7458300,123
2338	390034,956	7458310,330
2339	390076,468	7458336,220
2340	390109,502	7458356,707

2341	390142,469	7458371,590
2342	390179,437	7458377,962
2343	390225,963	7458377,856
2344	390278,275	7458369,982
2345	390333,309	7458352,668
2346	390411,744	7458323,098
2347	390460,832	7458307,644
2348	390489,068	7458298,204
2349	390514,216	7458288,190
2350	390539,301	7458280,876
2351	390562,897	7458273,027
2352	390577,432	7458271,869
2353	390592,712	7458273,029
2354	390607,008	7458277,767
2355	390619,428	7458285,663
2356	390628,814	7458294,989
2357	390646,508	7458312,613
2358	390668,130	7458337,634
2359	390686,886	7458361,187
2360	390696,928	7458376,631
2361	390708,124	7458415,314
2362	390725,564	7458469,251
2363	390733,799	7458493,457
2364	390743,910	7458518,707
2365	390763,936	7458564,801
2366	390820,068	7458687,983
2367	390853,639	7458762,209
2368	390875,028	7458797,129
2369	390904,159	7458834,733
2370	390930,681	7458868,374
2371	390969,581	7458903,206
2372	390991,258	7458917,423
2373	391072,262	7458957,247
2374	391126,690	7458982,740
2375	391171,404	7459000,100
2376	391204,242	7459007,676
2377	391258,519	7459014,055
2378	391297,300	7459015,668
2379	391347,818	7459011,754
2380	391428,137	7459004,139
2381	391448,091	7459006,509
2382	391482,917	7459014,632
2383	391513,142	7459022,747
2384	391554,190	7459034,318
2385	391575,110	7459042,414
2386	391601,364	7459053,437
2387	391646,567	7459075,511

2388	391670,331	7459094,579
2389	391693,496	7459117,835
2390	391720,236	7459154,982
2391	391759,009	7459229,231
2392	391771,247	7459257,633
2393	391777,024	7459284,282
2394	391778,165	7459295,314
2395	391776,622	7459305,583
2396	391751,587	7459366,125
2397	391750,303	7459373,898
2398	391752,023	7459385,845
2399	391754,257	7459397,203
2400	391757,782	7459408,992
2401	391771,747	7459423,527
2402	391788,048	7459432,315
2403	391800,689	7459435,113
2404	391903,280	7459458,937
2405	391915,990	7459463,038
2406	391935,210	7459471,094
2407	391972,880	7459490,189
2408	392001,379	7459503,566
2409	392065,261	7459535,484
2410	392091,906	7459551,118
2411	392110,528	7459563,362
2412	392123,201	7459573,265
2413	392141,171	7459587,695
2414	392160,904	7459607,969
2415	392181,172	7459635,259
2416	392199,841	7459662,511
2417	392216,598	7459690,219
2418	392265,381	7459781,311
2419	392281,025	7459813,795
2420	392287,883	7459836,968
2421	392291,140	7459860,156
2422	392295,540	7459936,798
2423	392298,342	7460051,621
2424	392294,312	7460129,365
2425	392289,716	7460158,871
2426	392283,875	7460181,745
2427	392234,615	7460323,658
2428	392227,056	7460351,494
2429	392215,341	7460445,466
2430	392202,702	7460519,205
2431	392195,674	7460562,761
2432	392192,792	7460591,708
2433	392192,278	7460617,809
2434	392195,391	7460638,593

2435	392206,217	7460671,764
2436	392222,981	7460707,676
2437	392235,073	7460725,269
2438	392310,965	7460833,607
2439	392375,888	7460927,580
2440	392390,745	7460946,739
2441	392411,555	7460985,047
2442	392428,405	7461021,561
2443	392437,623	7461046,490
2444	392444,576	7461065,663
2445	392444,502	7461090,074
2446	392436,499	7461128,305
2447	392427,241	7461156,101
2448	392411,990	7461187,758
2449	392388,429	7461228,124
2450	392351,335	7461273,875
2451	392309,157	7461323,108
2452	392211,615	7461420,664
2453	392106,134	7461536,743
2454	392086,307	7461554,486
2455	392039,755	7461581,205
2456	392030,486	7461588,190
2457	392022,289	7461596,402
2458	392017,813	7461603,800
2459	392015,576	7461613,853
2460	392015,276	7461622,350
2461	392016,612	7461633,587
2462	392018,727	7461641,541
2463	392045,494	7461698,798
2464	392068,552	7461756,369
2465	392077,987	7461789,107
2466	392113,102	7461887,082
2467	392142,433	7461967,211
2468	392184,451	7462060,946
2469	392245,872	7462184,751
2470	392277,129	7462255,321
2471	392297,570	7462317,833
2472	392302,213	7462345,856
2473	392298,943	7462374,293
2474	392267,617	7462455,598
2475	392228,272	7462537,514
2476	392219,510	7462569,724
2477	392214,657	7462605,928
2478	392210,766	7462635,252
2479	392212,703	7462663,511
2480	392217,631	7462687,939
2481	392229,365	7462725,034

2482	392244,117	7462757,197
2483	392262,145	7462786,135
2484	392274,258	7462807,130
2485	392280,980	7462827,598
2486	392280,991	7462856,913
2487	392280,111	7462890,109
2488	392284,063	7462913,514
2489	392294,598	7462937,773
2490	392310,291	7462980,964
2491	392323,548	7463042,606
2492	392330,791	7463083,497
2493	392342,565	7463127,396
2494	392361,146	7463162,650
2495	392379,760	7463188,000
2496	392390,390	7463212,462
2497	392397,237	7463244,639
2498	392401,202	7463263,242
2499	392410,942	7463278,778
2500	392423,622	7463326,700
2501	392437,362	7463414,667
2502	392448,090	7463456,240
2503	392459,699	7463498,634
2504	392474,444	7463539,601
2505	392487,847	7463561,027
2506	392560,024	7463665,676
2507	392637,314	7463757,138
2508	392675,469	7463806,659
2509	392740,529	7463860,815
2510	392848,941	7463922,194
2511	392888,466	7463964,544
2512	393015,670	7464116,008
2513	393067,310	7464187,758
2514	393092,594	7464252,784
2515	393099,791	7464346,700
2516	393112,258	7464412,226
2517	393139,641	7464473,100
2518	393170,804	7464539,722
2519	393191,132	7464538,949
2520	393281,768	7464537,240
2521	393305,070	7464537,808
2522	393327,236	7464541,216
2523	393345,992	7464542,920
2524	393361,906	7464545,760
2525	393386,914	7464548,600
2526	393410,785	7464545,760
2527	393436,361	7464546,896
2528	393461,369	7464546,896

2529	393484,103	7464547,464
2530	393506,269	7464546,328
2531	393530,140	7464550,872
2532	393543,781	7464554,279
2533	393550,435	7464557,297
2534	393565,020	7464562,230
2535	393585,091	7464569,251
2536	393598,137	7464572,761
2537	393616,201	7464580,283
2538	393639,283	7464585,297
2539	393654,336	7464590,813
2540	393669,891	7464590,312
2541	393687,454	7464583,793
2542	393705,518	7464573,262
2543	393720,571	7464566,242
2544	393737,631	7464567,245
2545	393779,279	7464573,764
2546	393789,816	7464581,286
2547	393809,887	7464589,309
2548	393826,446	7464593,321
2549	393840,998	7464593,822
2550	393854,546	7464591,315
2551	393889,168	7464591,816
2552	393908,738	7464588,306
2553	393925,798	7464581,787
2554	393941,856	7464584,294
2555	393953,397	7464591,315
2556	393966,443	7464594,323
2557	393972,464	7464597,332
2558	393979,929	7464606,606
2559	393988,712	7464610,120
2560	394004,578	7464612,376
2561	394011,603	7464614,382
2562	394020,635	7464617,892
2563	394026,407	7464622,347
2564	394035,688	7464635,944
2565	394041,208	7464639,956
2566	394052,247	7464639,455
2567	394065,293	7464632,434
2568	394071,580	7464623,183
2569	394073,409	7464606,364
2570	394074,507	7464595,030
2571	394083,653	7464582,599
2572	394093,531	7464571,996
2573	394099,750	7464566,512
2574	394124,628	7464543,478
2575	394137,799	7464531,779

2576	394150,970	7464521,541
2577	394161,945	7464509,110
2578	394172,555	7464501,432
2579	394186,091	7464494,486
2580	394199,628	7464487,539
2581	394211,874	7464483,342
2582	394231,091	7464484,248
2583	394254,140	7464484,248
2584	394277,554	7464487,905
2585	394295,115	7464490,464
2586	394313,773	7464490,098
2587	394324,017	7464489,001
2588	394334,627	7464483,883
2589	394344,871	7464473,280
2590	394352,188	7464459,386
2591	394355,114	7464449,515
2592	394358,407	7464434,890
2593	394363,895	7464426,847
2594	394374,139	7464419,900
2595	394390,602	7464411,125
2596	394404,504	7464406,738
2597	394423,163	7464408,200
2598	394442,919	7464413,684
2599	394461,211	7464422,093
2600	394479,504	7464432,696
2601	394492,674	7464433,793
2602	394514,625	7464430,503
2603	394542,430	7464428,309
2604	394564,381	7464427,578
2605	394586,332	7464426,115
2606	394605,357	7464422,093
2607	394621,454	7464414,416
2608	394644,503	7464396,500
2609	394662,796	7464383,338
2610	394681,820	7464370,907
2611	394694,625	7464360,304
2612	394703,771	7464351,164
2613	394713,284	7464339,830
2614	394723,527	7464323,377
2615	394735,966	7464305,096
2616	394745,113	7464293,396
2617	394752,795	7464279,137
2618	394753,893	7464263,416
2619	394754,625	7464253,544
2620	394761,576	7464244,769
2621	394772,917	7464232,338
2622	394788,649	7464216,982

2623	394802,917	7464206,014
2624	394815,356	7464197,970
2625	394829,624	7464189,195
2626	394849,380	7464178,958
2627	394872,429	7464167,624
2628	394886,508	7464158,662
2629	394891,453	7464154,827
2630	394902,429	7464145,321
2631	394910,843	7464132,159
2632	394914,502	7464123,019
2633	394915,233	7464106,932
2634	394918,526	7464088,651
2635	394918,020	7464085,854
2636	394926,941	7464079,510
2637	394938,282	7464074,392
2638	394955,111	7464078,779
2639	394967,550	7464084,629
2640	394980,355	7464089,382
2641	394987,306	7464093,038
2642	395005,233	7464093,404
2643	395016,208	7464092,307
2644	395024,623	7464088,651
2645	395035,964	7464071,467
2646	395039,623	7464060,498
2647	395053,525	7464040,024
2648	395057,549	7464028,324
2649	395061,208	7464012,237
2650	395067,427	7463997,612
2651	395076,574	7463987,009
2652	395090,842	7463976,406
2653	395109,500	7463963,610
2654	395123,403	7463954,469
2655	395139,866	7463943,866
2656	395152,305	7463933,264
2657	395162,549	7463918,273
2658	395166,573	7463903,649
2659	395169,134	7463885,733
2660	395172,792	7463875,496
2661	395181,573	7463861,968
2662	395192,914	7463847,709
2663	395202,061	7463835,278
2664	395212,670	7463818,825
2665	395224,012	7463802,737
2666	395232,792	7463793,963
2667	395240,841	7463790,672
2668	395251,085	7463791,769
2669	395258,767	7463798,716

2670	395266,816	7463800,909
2671	395273,767	7463803,469
2672	395296,084	7463804,200
2673	395315,108	7463802,372
2674	395347,670	7463801,275
2675	395364,134	7463799,812
2676	395374,743	7463799,081
2677	395384,987	7463792,500
2678	395386,816	7463787,016
2679	395384,987	7463769,101
2680	395382,792	7463756,304
2681	395378,768	7463748,992
2682	395375,475	7463728,152
2683	395374,011	7463712,430
2684	395373,646	7463694,149
2685	395375,109	7463671,847
2686	395380,231	7463653,566
2687	395381,694	7463640,403
2688	395387,548	7463623,585
2689	395391,938	7463608,595
2690	395402,182	7463591,411
2691	395406,980	7463583,125
2692	395408,767	7463581,174
2693	395421,206	7463571,667
2694	395431,084	7463569,474
2695	395437,000	7463570,532
2696	395442,765	7463577,358
2697	395455,309	7463592,401
2698	395460,327	7463602,932
2699	395463,338	7463622,489
2700	395463,749	7463642,336
2701	395468,355	7463648,564
2702	395481,336	7463658,841
2703	395499,967	7463661,602
2704	395524,554	7463658,092
2705	395542,117	7463656,588
2706	395569,213	7463653,078
2707	395593,298	7463653,078
2708	395610,860	7463655,585
2709	395618,387	7463660,098
2710	395635,447	7463663,608
2711	395643,476	7463672,133
2712	395658,027	7463689,182
2713	395668,565	7463710,745
2714	395677,597	7463732,308
2715	395688,629	7463751,977
2716	395696,163	7463759,888

2717	395715,732	7463762,897
2718	395731,287	7463758,885
2719	395743,831	7463758,383
2720	395757,379	7463759,386
2721	395766,411	7463764,401
2722	395774,942	7463775,434
2723	395780,461	7463787,469
2724	395782,468	7463805,020
2725	395793,006	7463813,545
2726	395804,045	7463814,548
2727	395813,077	7463815,049
2728	395831,443	7463813,161
2729	395847,699	7463809,533
2730	395866,265	7463806,524
2731	395870,794	7463805,591
2732	395886,336	7463803,014
2733	395909,418	7463803,014
2734	395933,503	7463804,518
2735	395950,564	7463806,524
2736	395965,115	7463809,032
2737	395976,656	7463814,046
2738	395990,706	7463823,574
2739	396009,774	7463831,597
2740	396026,834	7463832,099
2741	396048,411	7463828,588
2742	396069,485	7463828,588
2743	396084,037	7463830,093
2744	396104,108	7463835,107
2745	396116,097	7463841,600
2746	396137,226	7463855,667
2747	396147,764	7463863,189
2748	396164,322	7463873,218
2749	396187,906	7463883,247
2750	396211,489	7463888,763
2751	396230,055	7463898,792
2752	396257,220	7463911,891
2753	396279,671	7463928,563
2754	396284,156	7463936,493
2755	396294,696	7463962,267
2756	396305,822	7463973,982
2757	396318,518	7463985,730
2758	396328,423	7463984,583
2759	396354,033	7463988,239
2760	396378,179	7463992,626
2761	396397,203	7463991,164
2762	396416,593	7463988,970
2763	396430,496	7463990,798

2764	396438,545	7463992,261
2765	396457,569	7463999,939
2766	396480,983	7464009,445
2767	396506,227	7464017,854
2768	396531,837	7464020,779
2769	396547,090	7464019,769
2770	396562,934	7464018,220
2771	396573,909	7464013,832
2772	396585,617	7464005,789
2773	396597,324	7463999,939
2774	396607,568	7463994,089
2775	396629,519	7463988,605
2776	396641,958	7463987,873
2777	396652,567	7463990,067
2778	396664,168	7463988,011
2779	396669,031	7463987,873
2780	396680,738	7463985,680
2781	396692,079	7463979,830
2782	396704,518	7463968,130
2783	396713,664	7463956,430
2784	396722,079	7463942,171
2785	396732,323	7463924,987
2786	396738,908	7463904,513
2787	396744,762	7463894,275
2788	396753,908	7463890,619
2789	396763,054	7463890,985
2790	396773,298	7463894,641
2791	396784,001	7463902,818
2792	396785,598	7463909,015
2793	396785,964	7463924,005
2794	396789,988	7463937,533
2795	396793,281	7463956,179
2796	396799,500	7463967,879
2797	396813,402	7463977,385
2798	396823,646	7463979,579
2799	396835,354	7463986,891
2800	396850,353	7463993,107
2801	396863,158	7464002,978
2802	396867,914	7464009,925
2803	396865,719	7464016,140
2804	396859,134	7464020,893
2805	396849,622	7464026,378
2806	396847,061	7464035,518
2807	396848,890	7464050,508
2808	396854,012	7464061,477
2809	396864,622	7464083,048
2810	396876,329	7464106,082

2811	396885,841	7464128,019
2812	396889,500	7464146,300
2813	396889,135	7464162,387
2814	396886,939	7464175,915
2815	396881,817	7464190,540
2816	396879,775	7464196,865
2817	396878,524	7464206,261
2818	396878,158	7464212,111
2819	396883,646	7464223,445
2820	396886,040	7464228,486
2821	396890,808	7464229,375
2822	396904,500	7464241,726
2823	396920,964	7464250,135
2824	396930,842	7464249,770
2825	396934,500	7464242,823
2826	396933,768	7464228,198
2827	396936,329	7464223,811
2828	396950,963	7464225,273
2829	396970,719	7464228,564
2830	396983,329	7464231,132
2831	396996,329	7464231,489
2832	397001,451	7464224,908
2833	397006,573	7464216,499
2834	397015,353	7464207,724
2835	397027,426	7464205,896
2836	397038,402	7464207,724
2837	397045,719	7464214,670
2838	397060,719	7464223,445
2839	397075,719	7464226,005
2840	397086,694	7464223,811
2841	397098,767	7464223,445
2842	397117,792	7464225,273
2843	397139,377	7464227,833
2844	397152,547	7464225,639
2845	397159,499	7464219,789
2846	397163,523	7464208,455
2847	397165,352	7464198,218
2848	397167,181	7464179,937
2849	397168,645	7464169,700
2850	397172,669	7464156,903
2851	397179,254	7464144,106
2852	397185,108	7464141,181
2853	397190,962	7464140,816
2854	397195,352	7464149,225
2855	397204,864	7464162,022
2856	397216,571	7464168,968
2857	397221,327	7464170,431

2858	397239,254	7464171,528
2859	397250,230	7464173,356
2860	397271,815	7464177,012
2861	397280,595	7464182,131
2862	397287,912	7464190,540
2863	397293,766	7464204,068
2864	397301,880	7464220,002
2865	397309,863	7464232,586
2866	397320,839	7464243,920
2867	397337,532	7464255,854
2868	397342,424	7464256,716
2869	397349,741	7464260,738
2870	397360,717	7464262,566
2871	397373,521	7464269,513
2872	397384,497	7464278,653
2873	397402,058	7464298,762
2874	397410,838	7464311,193
2875	397417,058	7464322,893
2876	397421,082	7464334,593
2877	397425,800	7464356,738
2878	397440,586	7464367,567
2879	397474,186	7464376,367
2880	397486,986	7464378,767
2881	397527,071	7464394,860
2882	397542,986	7464403,567
2883	397554,186	7464410,767
2884	397564,619	7464421,497
2885	397567,786	7464424,367
2886	397574,986	7464429,967
2887	397586,186	7464433,967
2888	397599,786	7464437,967
2889	397616,586	7464441,967
2890	397640,586	7464442,767
2891	397658,186	7464441,967
2892	397668,586	7464441,967
2893	397690,187	7464443,567
2894	397703,787	7464446,767
2895	397712,587	7464453,167
2896	397719,787	7464460,367
2897	397722,987	7464469,967
2898	397726,187	7464485,967
2899	397731,787	7464498,767
2900	397742,187	7464507,567
2901	397755,787	7464515,567
2902	397773,387	7464519,567
2903	397796,587	7464521,967
2904	397814,987	7464526,767

2905	397839,787	7464535,567
2906	397857,738	7464543,892
2907	397872,587	7464550,767
2908	397883,787	7464554,767
2909	397902,987	7464559,567
2910	397924,587	7464563,567
2911	397936,587	7464565,167
2912	397960,587	7464564,367
2913	397975,787	7464561,967
2914	398001,387	7464555,567
2915	398018,987	7464553,167
2916	398093,387	7464552,367
2917	398141,387	7464549,967
2918	398168,587	7464550,767
2919	398197,387	7464552,367
2920	398221,387	7464554,767
2921	398242,187	7464556,367
2922	398261,387	7464553,167
2923	398274,187	7464545,967
2924	398282,187	7464540,367
2925	398290,987	7464532,367
2926	398296,587	7464523,567
2927	398302,187	7464513,967
2928	398309,387	7464503,567
2929	398316,655	7464499,488
2930	398320,587	7464496,367
2931	398328,587	7464494,767
2932	398339,787	7464494,767
2933	398349,387	7464497,967
2934	398358,187	7464501,967
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2936	398359,787	7464512,367
2937	398354,187	7464517,167
2938	398345,387	7464525,167
2939	398340,587	7464530,767
2940	398339,787	7464536,367
2941	398341,387	7464541,967
2942	398343,787	7464544,367
2943	398354,187	7464549,167
2944	398390,987	7464558,767
2945	398403,787	7464557,967
2946	398415,787	7464553,167
2947	398434,988	7464528,367
2948	398451,788	7464512,367
2949	398465,388	7464507,567
2950	398473,992	7464507,570
2951	398489,388	7464506,767

2952	398522,988	7464507,567
2953	398532,588	7464506,767
2954	398542,988	7464504,367
2955	398556,587	7464500,367
2956	398570,987	7464491,567
2957	398590,187	7464476,367
2958	398604,137	7464461,472
2959	398613,387	7464448,367
2960	398620,367	7464434,775
2961	398622,987	7464430,767
2962	398627,787	7464419,567
2963	398632,587	7464406,767
2964	398634,879	7464393,709
2965	398640,775	7464379,896
2966	398653,387	7464366,767
2967	398662,187	7464362,767
2968	398664,595	7464362,617
2969	398670,987	7464361,167
2970	398682,187	7464361,967
2971	398696,587	7464365,967
2972	398708,587	7464368,367
2973	398725,387	7464368,367
2974	398740,587	7464367,567
2975	398760,587	7464361,967
2976	398802,187	7464354,767
2977	398842,987	7464345,967
2978	398866,987	7464344,367
2979	398906,187	7464344,367
2980	398930,187	7464345,967
2981	398945,387	7464344,367
2982	398973,387	7464335,567
2983	398994,187	7464333,967
2984	399006,187	7464333,967
2985	399021,387	7464337,967
2986	399036,587	7464345,167
2987	399040,515	7464350,254
2988	399053,387	7464360,367
2989	399074,187	7464379,567
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2991	399135,787	7464470,767
2992	399145,387	7464481,167
2993	399157,107	7464484,061
2994	399167,508	7464487,346
2995	399182,188	7464490,767
2996	399193,388	7464491,567
2997	399209,388	7464491,567
2998	399218,988	7464488,367

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3002	399266,188	7464470,767
3003	399278,988	7464468,367
3004	399299,788	7464465,167
3005	399316,588	7464459,567
3006	399333,388	7464455,567
3007	399345,388	7464449,167
3008	399355,788	7464441,967
3009	399366,988	7464432,367
3010	399374,988	7464429,967
3011	399387,853	7464428,399
3012	399394,988	7464427,567
3013	399406,988	7464423,567
3014	399420,588	7464421,167
3015	399427,788	7464422,767
3016	399446,141	7464429,302
3017	399464,752	7464437,516
3018	399480,080	7464446,277
3019	399494,860	7464458,324
3020	399504,166	7464469,276
3021	399510,188	7464477,967
3022	399516,588	7464492,367
3023	399518,399	7464504,869
3024	399515,114	7464522,940
3025	399510,188	7464531,567
3026	399501,388	7464548,367
3027	399494,188	7464565,967
3028	399489,388	7464582,767
3029	399488,588	7464592,367
3030	399491,897	7464598,926
3031	399498,144	7464600,149
3032	399513,388	7464605,167
3033	399534,188	7464605,967
3034	399557,388	7464605,167
3035	399596,588	7464601,167
3036	399622,188	7464594,767
3037	399644,588	7464585,167
3038	399662,988	7464577,967
3039	399671,788	7464577,167
3040	399678,988	7464577,967
3041	399687,788	7464581,167
3042	399694,988	7464588,367
3043	399710,188	7464612,367
3044	399725,388	7464633,967
3045	399742,988	7464663,567

3046	399748,588	7464674,767
3047	399750,988	7464683,567
3048	399749,388	7464690,767
3049	399742,188	7464701,967
3050	399730,188	7464709,167
3051	399723,788	7464715,567
3052	399721,388	7464732,367
3053	399722,188	7464743,567
3054	399734,988	7464764,367
3055	399740,588	7464775,567
3056	399744,588	7464789,967
3057	399750,188	7464801,167
3058	399757,388	7464813,167
3059	399769,388	7464826,767
3060	399775,788	7464834,767
3061	399781,388	7464842,767
3062	399787,788	7464855,567
3063	399806,988	7464875,568
3064	399817,388	7464883,568
3065	399827,788	7464885,168
3066	399839,788	7464881,168
3067	399846,988	7464873,968
3068	399853,388	7464864,368
3069	399861,388	7464837,167
3070	399866,988	7464824,367
3071	399876,588	7464814,767
3072	399886,188	7464807,567
3073	399893,388	7464805,167
3074	399899,339	7464804,346
3075	399909,388	7464806,767
3076	399918,188	7464808,367
3077	399925,388	7464811,567
3078	399933,388	7464818,767
3079	399937,388	7464825,167
3080	399938,988	7464832,367
3081	399939,788	7464838,767
3082	399938,188	7464845,168
3083	399934,988	7464851,568
3084	399930,188	7464865,168
3085	399926,988	7464873,968
3086	399924,588	7464886,768
3087	399927,788	7464896,368
3088	399934,188	7464903,568
3089	399942,988	7464912,368
3090	399950,988	7464921,968
3091	399962,988	7464946,768
3092	399971,788	7464958,768

3093	399983,789	7464972,368
3094	399992,502	7464979,055
3095	400003,924	7464987,121
3096	400016,690	7464997,203
3097	400026,989	7465011,568
3098	400030,189	7465021,968
3099	400035,789	7465040,368
3100	400041,389	7465050,768
3101	400048,589	7465059,568
3102	400058,349	7465066,432
3103	400066,148	7465072,563
3104	400076,589	7465081,168
3105	400087,912	7465085,251
3106	400101,389	7465089,968
3107	400113,389	7465093,968
3108	400131,789	7465093,968
3109	400159,789	7465092,368
3110	400193,389	7465085,968
3111	400214,989	7465078,768
3112	400248,589	7465061,968
3113	400273,389	7465050,768
3114	400305,389	7465031,568
3115	400326,189	7465016,368
3116	400337,389	7465010,768
3117	400345,389	7465009,968
3118	400359,362	7465011,989
3119	400374,693	7465022,214
3120	400381,370	7465028,597
3121	400396,104	7465052,179
3122	400409,155	7465065,655
3123	400423,468	7465070,709
3124	400468,934	7465075,341
3125	400519,873	7465079,552
3126	400543,027	7465081,237
3127	400586,809	7465089,238
3128	400600,280	7465096,818
3129	400628,486	7465116,189
3130	400635,290	7465121,104
3131	400642,901	7465125,142
3132	400665,079	7465131,175
3133	400721,534	7465145,258
3134	400741,696	7465138,761
3135	400769,464	7465127,241
3136	400787,801	7465123,373
3137	400809,237	7465125,115
3138	400824,920	7465135,096
3139	400831,501	7465151,802

3140	400834,824	7465160,027
3141	400848,378	7465194,875
3142	400871,561	7465230,943
3143	400881,351	7465263,930
3144	400884,762	7465298,779
3145	400892,676	7465347,516
3146	400893,219	7465382,726
3147	400900,336	7465401,891
3148	400918,166	7465400,301
3149	400931,894	7465386,374
3150	400959,570	7465361,462
3151	400982,037	7465351,270
3152	401017,149	7465366,226
3153	401031,488	7465379,152
3154	401041,501	7465391,627
3155	401099,992	7465470,885
3156	401107,603	7465494,822
3157	401112,316	7465508,454
3158	401118,509	7465528,567
3159	401123,455	7465546,013
3160	401140,720	7465572,761
3161	401156,581	7465594,642
3162	401176,543	7465613,063
3163	401204,102	7465621,205
3164	401225,186	7465625,534
3165	401241,715	7465622,851
3166	401248,721	7465618,837
3167	401257,077	7465608,054
3168	401248,407	7465597,909
3169	401248,407	7465597,909
3170	401241,315	7465586,334
3171	401242,021	7465573,897
3172	401243,729	7465558,944
3173	401247,286	7465547,480
3174	401253,453	7465534,703
3175	401261,207	7465522,085
3176	401274,948	7465508,717
3177	401304,750	7465504,813
3178	401335,453	7465506,506
3179	401353,280	7465505,389
3180	401378,075	7465504,335
3181	401404,291	7465503,992
3182	401424,635	7465511,058
3183	401436,669	7465519,276
3184	401437,151	7465528,638
3185	401437,204	7465546,673
3186	401446,371	7465559,831

3187	401452,239	7465585,328
3188	401462,834	7465600,272
3189	401484,179	7465621,392
3190	401502,234	7465637,253
3191	401514,000	7465641,025
3192	401523,848	7465640,107
3193	401531,047	7465629,955
3194	401536,895	7465621,845
3195	401544,825	7465621,415
3196	401559,056	7465623,928
3197	401569,567	7465628,678
3198	401579,018	7465631,877
3199	401600,872	7465632,112
3200	401625,611	7465635,965
3201	401642,268	7465643,880
3202	401663,110	7465660,708
3203	401697,278	7465678,798
3204	401787,216	7465740,784
3205	401844,226	7465776,932
3206	401889,240	7465807,058
3207	401899,215	7465820,477
3208	401904,816	7465836,043
3209	401906,511	7465850,746
3210	401908,453	7465861,725
3211	401914,688	7465869,630
3212	401924,046	7465874,925
3213	401937,323	7465875,941
3214	401949,883	7465872,365
3215	401965,231	7465862,986
3216	401979,425	7465852,216
3217	401995,633	7465842,992
3218	402002,423	7465831,384
3219	402001,301	7465819,146
3220	401992,690	7465811,970
3221	401981,293	7465802,779
3222	401979,814	7465792,154
3223	401984,830	7465782,659
3224	401998,060	7465779,643
3225	402012,602	7465780,828
3226	402027,201	7465780,569
3227	402039,199	7465781,367
3228	402045,383	7465788,983
3229	402051,211	7465793,140
3230	402065,854	7465801,487
3231	402073,360	7465807,942
3232	402074,871	7465814,595
3233	402076,208	7465821,549

3234	402079,611	7465828,366
3235	402083,648	7465840,207
3236	402083,171	7465851,674
3237	402079,347	7465864,787
3238	402079,443	7465877,672
3239	402081,836	7465889,667
3240	402087,499	7465899,267
3241	402092,847	7465903,852
3242	402100,247	7465906,378
3243	402107,950	7465919,324
3244	402116,144	7465931,281
3245	402120,407	7465940,457
3246	402120,420	7465950,639
3247	402112,464	7465960,445
3248	402112,978	7465970,795
3249	402116,733	7465981,083
3250	402121,661	7465993,152
3251	402132,026	7465999,098
3252	402146,351	7465996,151
3253	402162,705	7465995,967
3254	402176,788	7466018,582
3255	402189,581	7466047,747
3256	402190,687	7466048,631
3257	402200,689	7466056,625
3258	402202,640	7466057,560
3259	402214,707	7466063,349
3260	402214,921	7466063,452
3261	402228,583	7466066,866
3262	402241,107	7466066,297
3263	402241,618	7466065,892
3264	402254,770	7466055,487
3265	402271,279	7466043,538
3266	402279,249	7466037,848
3267	402298,234	7466033,840
3268	402314,743	7466033,840
3269	402315,908	7466034,089
3270	402330,683	7466037,254
3271	402343,207	7466041,236
3272	402348,899	7466042,374
3273	402350,636	7466042,064
3274	402351,674	7466041,878
3275	402351,674	7466041,878
3276	402364,839	7466039,530
3277	402370,317	7466036,792
3278	402377,363	7466033,271
3279	402391,026	7466020,184
3280	402401,877	7466012,167

3281	402404,119	7466010,511
3282	402416,902	7465997,224
3283	402418,351	7465995,717
3284	402419,791	7465994,638
3285	402419,791	7465994,638
3286	402427,460	7465988,890
3287	402431,004	7465984,602
3288	402438,276	7465975,803
3289	402449,092	7465962,147
3290	402468,729	7465944,984
3291	402480,114	7465938,156
3292	402493,777	7465932,466
3293	402502,885	7465928,484
3294	402515,409	7465929,621
3295	402526,795	7465932,466
3296	402531,494	7465935,432
3297	402537,611	7465939,294
3298	402553,575	7465946,193
3299	402558,675	7465948,398
3300	402565,680	7465952,092
3301	402566,002	7465952,263
3302	402579,169	7465959,209
3303	402603,625	7465972,730
3304	402612,248	7465978,422
3305	402615,033	7465980,261
3306	402633,250	7465991,641
3307	402653,744	7466005,297
3308	402670,424	7466015,707
3309	402671,656	7466016,476
3310	402671,959	7466016,666
3311	402687,331	7466025,780
3312	402730,924	7466035,323
3313	402747,243	7466040,265
3314	402758,170	7466047,997
3315	402782,818	7466055,728
3316	402810,266	7466064,336
3317	402825,857	7466069,707
3318	402842,467	7466077,054
3319	402857,744	7466083,896
3320	402879,780	7466087,697
3321	402890,039	7466084,431
3322	402900,689	7466075,694
3323	402909,660	7466065,190
3324	402912,313	7466053,003
3325	402915,029	7466040,680
3326	402918,513	7466033,599
3327	402923,252	7466030,875

3328	402928,641	7466031,684
3329	402938,359	7466037,493
3330	402945,630	7466046,856
3331	402956,677	7466060,209
3332	402971,051	7466068,662
3333	402983,115	7466070,966
3334	403004,651	7466071,289
3335	403022,852	7466077,635
3336	403038,276	7466092,054
3337	403041,817	7466102,599
3338	403042,669	7466111,824
3339	403052,433	7466120,634
3340	403068,385	7466135,586
3341	403084,109	7466139,756
3342	403093,616	7466146,072
3343	403086,492	7466177,823
3344	403104,328	7466191,001
3345	403123,968	7466198,239
3346	403156,010	7466200,307
3347	403182,884	7466191,001