

Załączniki

do rozporządzenia Ministra Środowiska i Klimatu

z dnia (poz. ...)

Załącznik nr 1

OPIS GRANIC I MAPA OBSZARU NATURA 2000 ZATOKA PUCKA PLB220005

I. Opis granic w postaci wykazu współrzędnych punktów załamania granicy (w układzie PL-1992, w państwowym systemie odniesień przestrzennych, o którym mowa w rozporządzeniu Rady Ministrów z dnia 15 października 2012 r. w sprawie państwowego systemu odniesień przestrzennych; t.j. Dz. U. z 2024 r. poz. 342)

1	487465,6524	722109,0793
2	487377,9621	722153,1484
3	487243,6654	722196,4699
4	487079,0436	722291,7773
5	486979,4041	722322,1024
6	486879,7646	722382,7525
7	486700,7344	722448,3969
8	486619,8354	722478,0598
9	486177,9559	722664,3424
10	485939,6875	722802,9713
11	485824,622	722914,417
12	485817,4437	722933,5328
13	485798,1649	722984,8717
14	485788,7812	723009,8605
15	485785,8095	723009,2873
16	485772,3069	723004,1399
17	485664,3399	722963,3484
18	485664,1868	722963,2905
19	485642,5068	722967,5983
20	485638,0636	722967,5184
21	485538,4444	722965,6163
22	485465,4145	722963,9102
23	485262,1494	722979,7222
24	485046,2803	723016,3738
25	485019,8933	723020,8515
26	484836,6927	723084,3295
27	484565,9145	723151,4957
28	484418,0284	723178,4521
29	484068,7239	723277,2523
30	483835,7085	723316,6025
31	483723,9532	723325,2881

32	483536,3506	723303,689
33	483303,97	723318,0918
34	483166,0419	723334,9133
35	483000,3337	723373,6937
36	482821,9307	723419,2008
37	482684,0191	723458,9308
38	482521,8144	723518,3609
39	482458,6372	723539,3803
40	482375,239	723578,4106
41	482345,6783	723591,0242
42	482286,1034	723616,4814
43	482071,0339	723737,8803
44	481954,2996	723815,1613
45	481873,2755	723875,4809
46	481778,6663	723950,1133
47	481680,3971	724035,8401
48	481618,8686	724083,9659
49	481559,8873	724151,7318
50	481432,9229	724287,3034
51	481510,0891	724504,3641
52	481206,6672	724814,8177
53	481161,238	724861,2743
54	481154,9153	724900,0247
55	481181,5496	724916,5364
56	481171,5587	724934,0076
57	481087,806	725084,3719
58	481037,0351	725175,436
59	481025,891	725194,3401
60	481012,7767	725217,3764
61	480984,5638	725281,2221
62	480956,0921	725345,7581

63	480925,8085	725413,9178
64	480907,0861	725456,2804
65	480903,7213	725464,3042
66	480896,2151	725480,6108
67	480903,7213	725483,5442
68	480907,9489	725493,8976
69	480894,4895	725526,3381
70	480884,8264	725530,1344
71	480876,1986	725526,1656
72	480848,417	725588,8035
73	480804,4152	725742,2059
74	480812,6979	725744,4491
75	480818,0471	725753,422
76	480809,0742	725787,4156
77	480799,4111	725792,2472
78	480790,7833	725789,8314
79	480787,3321	725802,6005
80	480758,6878	725902,338
81	480731,424	725995,6909
82	480476,5585	726140,2929
83	480471,5544	726150,3012
84	480438,2511	726230,8849
85	480414,956	726287,1382
86	480392,8688	726342,7013
87	480384,241	726367,5493
88	480376,9885	726400,8686
89	480331,4604	726422,8075
90	480271,8031	726451,0333
91	480238,8956	726467,0453
92	480206,1694	726481,6179
93	480174,622	726497,4699
94	480141,6733	726512,9821
95	480108,8729	726528,5743
96	480077,2266	726544,0665
97	480045,8936	726558,9789
98	480014,1978	726573,6116
99	479982,4196	726588,5241
100	479940,5103	726608,2241
101	479926,4307	726613,9013
102	479906,9186	726617,9192
103	479886,3596	726620,8778
104	479871,2495	726619,7183
105	479830,0245	726614,7508
106	479794,0092	726610,473
107	479759,7827	726605,6254
108	479724,7319	726601,3776

109	479690,6703	726597,1197
110	479665,5857	726593,7914
111	479604,4199	726619,3485
112	479501,0728	726695,0004
113	479472,6579	726728,2237
114	479414,097	726812,4912
115	479389,9769	726846,4441
116	479343,3854	726913,2904
117	479306,216	726966,6036
118	479252,9886	727016,1986
119	479137,7051	727101,2357
120	479085,8543	727141,9952
121	478978,1711	727209,5812
122	478930,3019	727239,616
123	478914,0954	727216,4677
124	478679,1841	727329,5407
125	478522,3623	727414,228
126	478357,7422	727503,1233
127	478255,5574	727575,2969
128	478030,2166	727705,1215
129	478010,8493	727673,8399
130	477916,4787	727508,2057
131	477913,2679	727508,1807
132	477898,199	727493,698
133	477903,5985	727447,5912
134	477890,7718	727435,3174
135	477796,311	727344,883
136	477708,7087	727277,9567
137	477587,6713	727210,1309
138	477451,4414	727186,4228
139	477365,5207	727183,4343
140	477346,2313	727184,8136
141	477260,9289	727171,8402
142	477066,4843	727196,8875
143	476870,9598	727227,5421
144	476651,0679	727294,8582
145	476576,111	727322,8341
146	476410,1307	727384,8129
147	476168,4763	727508,1807
148	475974,9715	727614,9669
149	475961,9057	727622,5131
150	475777,823	727729,0794
151	475663,4298	727795,2961
152	475645,4098	727805,5209
153	475625,8071	727816,6653
154	475584,5243	727840,1135

155	475526,8537	727886,5501
156	475439,7542	727942,0321
157	475366,0915	727984,5207
158	475225,9047	728086,7492
159	475044,3363	728219,1725
160	474913,547	728324,7593
161	474635,1272	728554,8334
162	474627,2383	728561,3501
163	474499,1775	728670,0154
164	474298,0146	728855,222
165	474287,158	728862,5783
166	474217,5345	728929,3247
167	474113,5279	729023,0175
168	474057,9511	729073,1023
169	474053,2524	729077,3301
170	474031,3251	729097,1002
171	473826,4526	729307,4642
172	473784,024	729348,0338
173	473678,2038	729449,2028
174	473588,0708	729536,3189
175	473491,9944	729646,3135
176	473485,7624	729652,8502
177	473389,1996	729755,6784
178	473312,19	729849,2412
179	473259,1027	729909,3909
180	473200,8798	729988,9309
181	473106,2954	730093,1683
182	473055,2524	730147,0812
183	472987,9123	730241,3637
184	472968,4168	730277,9652
185	472889,6019	730381,663
186	472837,0587	730455,2859
187	472779,9486	730534,3761
188	472713,7296	730640,1128
189	472651,4509	730742,7211
190	472596,4429	730825,3595
191	472539,4153	730916,4736
192	472470,2205	731032,8049
193	472416,8694	731130,7956
194	472367,5081	731244,1085
195	472323,5874	731336,0322
196	472294,4883	731411,4042
197	472266,7988	731474,8722
198	472254,1865	731489,7447
199	472154,0295	731650,8735
200	472123,7104	731685,3162

201	472069,7081	731791,4327
202	472027,4608	731846,6449
203	471989,1539	731921,5172
204	471895,6741	732119,8773
205	471818,714	732306,1234
206	471716,6034	732584,2933
207	471672,7487	732734,6275
208	471617,8313	732960,3338
209	471592,15	733088,4155
210	471590,1171	733098,5542
211	471577,1998	733252,0369
212	471598,2451	733420,442
213	471593,9338	733453,1056
214	471617,4604	733557,1131
215	471631,2268	733658,0023
216	471645,0427	733744,6886
217	471652,2144	733844,9881
218	471650,4421	733857,2819
219	471612,704	734016,2818
220	471601,2045	734106,9761
221	471600,257	734123,7594
222	471594,3295	734228,7548
223	471598,649	734411,7026
224	471609,184	734479,1886
225	471618,0292	734559,678
226	471644,614	734665,6546
227	471650,541	734717,4585
228	471694,0743	734868,9222
229	471726,2564	734962,7849
230	471740,74	735030,3809
231	471745,6448	735139,8657
232	471756,7321	735196,2273
233	471767,7535	735212,3892
234	471772,7902	735214,4082
235	471776,0793	735226,9319
236	471774,5708	735229,0808
237	471778,4616	735247,5315
238	471808,2532	735289,2405
239	471809,9843	735302,2839
240	471814,9221	735310,6297
241	471816,6696	735312,8086
242	471835,143	735410,8492
243	471882,9793	735522,9427
244	471936,4211	735595,0864
245	471957,7055	735638,5145
246	472013,5625	735695,9955

247	472036,9902	735720,6231
248	472060,3849	735741,5326
249	472080,9686	735761,9623
250	472095,9385	735777,3645
251	472106,0779	735796,8048
252	472107,0341	735811,3274
253	472089,8384	735882,4916
254	472036,949	736078,223
255	472000,571	736210,8362
256	471965,5367	736281,5305
257	471940,3449	736329,2465
258	471932,3324	736373,924
259	471887,6863	736487,8166
260	471853,9214	736581,8892
261	471830,3866	736651,3942
262	471785,3119	736817,3006
263	471743,9137	736926,0758
264	471729,529	736971,0731
265	471729,0591	737017,9095
266	471722,1182	737071,7524
267	471725,9679	737128,7337
268	471725,498	737141,6172
269	471725,7618	737147,0445
270	471673,9522	737237,209
271	471668,8083	737245,6648
272	471636,4449	737267,2739
273	471617,8231	737304,845
274	471613,2892	737329,5026
275	471580,8268	737380,7567
276	471539,5688	737444,2847
277	471469,6073	737595,8084
278	471446,328	737656,118
279	471434,5895	737695,0084
280	471450,4662	737703,3242
281	471295,8948	738003,363
282	471327,03	738036,4564
283	471319,1988	738044,3924
284	471310,8895	738053,068
285	471302,712	738061,9335
286	471294,7489	738070,909
287	471286,8683	738080,0144
288	471279,2432	738089,2698
289	471271,717	738098,715
290	471264,4463	738108,2902
291	471257,0355	738118,505
292	471250,4326	738127,9503

293	471243,8132	738137,8553
294	471237,4328	738147,8303
295	471231,1019	738158,175
296	471224,9606	738168,4199
297	471219,0666	738178,9646
298	471213,4446	738189,5692
299	471207,6907	738200,6636
300	471202,3573	738211,6581
301	471197,3041	738222,6226
302	471192,4405	738233,707
303	471187,783	738244,7714
304	471183,6943	738255,6359
305	471042,0072	738623,9304
306	470901,5649	738988,8665
307	470911,0036	739128,3862
308	470917,3675	739172,7639
309	470926,9298	739204,5279
310	470935,1814	739289,8749
311	470985,5979	739285,1872
312	471100,0323	739275,1023
313	471132,4617	739263,5481
314	471137,1275	739260,6396
315	471139,1017	739263,9063
316	471254,579	739454,9817
317	471485,8385	739434,4121
318	471513,8082	739431,9233
319	471516,9464	739408,3807
320	471635,5976	739329,0619
321	471643,1137	739333,283
322	471626,8496	739366,3264
323	471626,7836	739393,6326
324	471626,4374	739543,3672
325	471626,4264	739547,6476
326	471626,0417	739697,2496
327	471626,594	739706,8448
328	471626,6188	739717,0896
329	471626,0912	739937,8684
330	471625,9016	740088,5025
331	471625,2256	740099,7369
332	471625,1679	740117,358
333	471624,7393	740302,4347
334	471625,2751	740313,6891
335	471625,2421	740341,3951
336	471624,6486	740583,763
337	471624,0468	740827,4902
338	471688,4193	741040,183

339	471730,782	741179,4429
340	471730,9139	741180,4024
341	471731,3343	741181,5718
342	471736,676	741311,8961
343	471737,22	741321,9711
344	471737,0882	741327,1685
345	471735,4395	741481,5907
346	471734,508	741488,3772
347	471719,8595	741600,7706
348	471705,887	741707,6068
349	471704,7494	741716,6522
350	471704,5021	741716,8721
351	471690,3153	741829,8252
352	471690,4472	741829,9951
353	471689,2354	741838,8407
354	471687,9412	741848,3059
355	471686,9025	741855,6322
356	471685,427	741866,6666
357	471684,8252	741866,6067
358	471682,4099	741884,4677
359	471679,772	741889,5951
360	471675,9059	741895,4521
361	471640,7232	741928,4655
362	471590,315	741975,8216
363	471572,3444	741992,6832
364	471571,2975	741994,1324
365	471570,9018	741994,992
366	471570,6545	741996,0115
367	471565,7909	742036,2712
368	471560,2679	742081,6483
369	471562,8975	742092,9326
370	471563,5405	742101,6383
371	471567,4396	742125,1664
372	471571,957	742148,6046
373	471574,0013	742171,533
374	471575,617	742230,7332
375	471577,4718	742251,9625
376	471577,7933	742287,0748
377	471565,4612	742345,2755
378	471558,6852	742370,9826
379	471556,0967	742381,7271
380	471551,7607	742399,798
381	471548,5211	742414,4806
382	471547,3588	742417,8489
383	471545,6854	742425,3852
384	471534,9113	742471,1421

385	471533,6583	742478,0286
386	471524,7554	742526,1344
387	471512,6459	742598,5379
388	471571,0255	742613,9402
389	471570,8111	742614,8997
390	471594,1152	742641,6162
391	471592,5984	742642,9156
392	471562,9964	742648,1429
393	471545,3721	742723,475
394	471544,7621	742726,0537
395	471536,222	742733,1901
396	471509,0766	742748,5024
397	471510,1235	742750,2415
398	471522,0846	742764,7742
399	471526,2392	742771,6907
400	471528,8112	742776,0885
401	471531,4655	742780,4563
402	471533,683	742784,974
403	471536,4198	742790,7011
404	471538,3158	742795,7486
405	471539,9974	742800,776
406	471541,6544	742806,0134
407	471543,1794	742810,8809
408	471545,2732	742817,9774
409	471546,6333	742823,8544
410	471547,9523	742829,7414
411	471548,7849	742834,7389
412	471550,4583	742846,6229
413	471551,4227	742856,1181
414	471552,651	742876,0681
415	471552,923	742885,0536
416	471552,7664	742892,0101
417	471552,3625	742902,3049
418	471551,9998	742911,8601
419	471551,9091	742914,6686
420	471551,5134	742919,6761
421	471550,8869	742924,2238
422	471549,2383	742934,1788
423	471548,043	742941,3852
424	471545,1331	742956,4976
425	471534,0045	743007,5319
426	471515,4899	743093,1787
427	471511,7639	743110,7898
428	471508,2522	743124,8028
429	471505,8204	743134,0981
430	471502,8198	743144,7127

431	471496,8104	743163,953
432	471491,8644	743179,1854
433	471489,6634	743185,832
434	471486,3249	743195,2573
435	471466,0709	743250,6294
436	471453,3761	743283,7527
437	471441,5798	743307,1109
438	471439,4531	743306,871
439	471428,2586	743319,2248
440	471399,0523	743366,6309
441	471370,7281	743432,048
442	471336,4851	743530,7882
443	471339,2549	743531,9876
444	471339,189	743535,8357
445	471280,2159	743663,8212
446	471258,3133	743715,5252
447	471250,9437	743734,9953
448	471231,0277	743756,0148
449	471192,0118	743796,5144
450	471136,5587	743908,1581
451	471122,4708	743949,9171
452	471097,4521	744004,9593
453	471096,4877	744004,9893
454	471087,9805	744010,0368
455	471077,5032	744051,266
456	471078,1956	744051,9457
457	471021,8275	744237,2823
458	470988,2605	744378,3112
459	470974,6671	744472,7037
460	470969,7459	744538,9703
461	470962,0713	744571,7438
462	470957,8754	744601,4188
463	470945,1724	744757,5402
464	470935,8409	744849,3339
465	470913,3695	745124,2254
466	470889,678	745332,8603
467	470890,3869	745360,9462
468	470879,1512	745423,1048
469	470871,2293	745522,2549
470	470818,3976	745716,1272
471	470776,3564	745780,165
472	470756,7702	745831,4591
473	470692,0597	745969,3896
474	470652,9091	746061,4464
475	470617,5232	746144,6513
476	470569,3407	746247,3196

477	470532,8225	746343,9509
478	470510,244	746383,7908
479	470494,7547	746412,3564
480	470458,3767	746496,1242
481	470450,7021	746522,6909
482	470442,6813	746537,8832
483	470406,3528	746640,1017
484	470398,0764	746678,6023
485	470390,6491	746731,5456
486	470391,7455	746835,5932
487	470390,7316	746907,2971
488	470374,8136	746915,9027
489	470365,68	746930,5454
490	470343,5053	746937,0921
491	470326,7878	746951,7747
492	470319,1791	746954,5133
493	470273,7087	746962,3693
494	470245,64	746971,9845
495	470225,518	746981,3198
496	470211,4465	746991,2148
497	470200,2438	747003,0688
498	470159,4144	747026,1272
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502	470035,6897	747127,4562
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506	469868,374	747289,0747
507	469839,4398	747335,8812
508	469800,1683	747405,686
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510	469776,7819	747439,379
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512	469670,9618	747592,5119
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515	469613,9589	747699,368
516	469590,795	747741,2269
517	469547,6987	747851,1815
518	469528,368	747882,5757
519	469533,0255	747883,6752
520	469439,6116	748142,5747
521	469374,9341	748244,2435
522	469321,0967	748338,6759

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525	469192,9782	748645,9111
526	469165,4948	748689,879
527	469108,1375	748765,0811
528	469020,6918	748872,8868
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530	468867,5218	749126,0292
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532	468745,2479	749342,1204
533	468705,8528	749443,1994
534	468690,7757	749495,3032
535	468684,181	749517,612
536	468673,3327	749542,3195
537	468648,2399	749613,0039
538	468624,0951	749694,7727
539	468609,9639	749763,829
540	468594,4737	749803,7554
541	468568,543	749881,1384
542	468557,5301	749924,5291
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544	468546,5121	749974,1373
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546	468548,583	750000,0625
547	468543,8341	750012,8138
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551	468494,5492	749996,2319
552	468458,9708	749986,349
553	468444,3208	749981,8144
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555	468385,1397	749963,2113
556	468382,233	749962,2812
557	468362,2346	749955,8864
558	468340,6085	749949,1427
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561	468224,8041	749912,9829
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563	468200,2713	749906,0068
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571	468122,9521	749899,4957
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574	468069,4681	749899,0306
575	468056,3297	749898,7981
576	468036,5639	749897,2866
577	468003,4271	749894,6124
578	467993,1954	749892,287
579	467983,1962	749891,4731
580	467974,5923	749889,8453
581	467961,4538	749886,706
582	467947,0364	749881,7064
583	467936,4559	749878,2184
584	467933,0841	749876,9394
585	467930,2936	749876,3581
586	467890,762	749868,6843
587	467811,6988	749853,453
588	467799,6067	749851,3601
589	467789,8401	749849,3835
590	467772,0509	749843,6863
591	467760,3077	749837,059
592	467718,4507	749810,8984
593	467689,7321	749792,7603
594	467683,8024	749789,8536
595	467676,1286	749786,4818
596	467671,3615	749784,2726
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598	467662,2925	749819,5023
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601	467625,7839	749868,568
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625	467837,5977	750393,7487
626	467827,9346	750469,6735
627	467831,3857	750511,7771
628	467856,2338	750537,3155
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644	467995,8595	750775,3277
645	468010,5671	750799,1367
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671	467621,7593	751136,901
672	467534,745	751094,037
673	467504,2942	751099,8539
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675	467512,1569	751230,2166
676	467511,8289	751292,9244
677	467513,3513	751323,9127
678	467514,7466	751344,6087
679	467514,7466	751362,7467
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693	467646,5961	751614,7026
694	467670,0826	751632,8407
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696	467661,1929	751783,7344
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713	467919,553	751710,4824
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715	468040,4378	751755,6311
716	468043,1855	751785,6963
717	468059,0595	751819,9897
718	468107,1536	751913,7704
719	468116,825	752014,5909
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721	468141,5207	752005,7437
722	468164,2702	752001,3378
723	468169,9221	752000,3681
724	468201,1914	751997,0862
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726	468255,5066	752003,7628
727	468277,4031	752010,6491
728	468278,2488	752010,191
729	468323,586	752025,5596
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736	468438,1433	752028,6233
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738	468465,6837	752028,2625
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742	468540,2361	752021,5995
743	468541,2329	752026,8459
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747	468559,0185	752116,5606
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754	468560,9072	752170,3369
755	468569,1966	752171,5961
756	468574,3382	752203,3897
757	468576,3318	752222,9066
758	468569,6163	752222,9066
759	468577,2762	752270,0199
760	468580,4241	752289,6417
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762	468588,9234	752375,1592
763	468549,365	752357,531
764	468498,1594	752334,8663
765	468462,6933	752318,7071
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776	468026,0819	752195,1003
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783	467818,6365	752174,4292
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788	467745,8154	752170,9665
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798	467494,7193	752128,3652

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805	467338,6405	752085,1884
806	467306,6068	752074,9035
807	467224,7996	752044,269
808	467142,3246	752026,298
809	467123,9996	752016,8928
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824	467008,7912	751652,1954
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840	466609,3249	751471,7168
841	466595,684	751471,1922
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843	466565,8841	751468,5689
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853	466458,2265	751476,8584
854	466448,6779	751478,1175
855	466423,4948	751481,5802
856	466407,4406	751488,0858
857	466393,2752	751494,0668
858	466388,1336	751496,2703
859	466374,8076	751499,9428
860	466374,2167	751496,0218
861	466372,3485	751486,5292
862	466335,994	751493,5982
863	466246,7235	751444,9235
864	466155,4333	751394,8351
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869	465757,5535	751177,516
870	465754,9279	751175,9003
871	465751,6964	751177,718
872	465651,3176	751239,7226
873	465639,6034	751237,9049
874	465637,9877	751247,5994
875	465588,7071	751278,0968
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877	465354,2206	751422,5049
878	465335,6394	751433,8152
879	465266,5659	751475,8249
880	465141,7488	751552,1693
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896	464862,7015	752562,0073
897	464846,6654	752587,7318
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901	464821,6759	752659,0923
902	464821,8095	752711,1427
903	464821,9431	752724,7065
904	464824,2817	752731,7891
905	464825,1503	752732,1232
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908	464853,4139	752765,8658
909	464859,0265	752772,8147
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918	465029,4766	752969,7911
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935	465118,9445	753396,6846
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943	465168,4558	753632,6153
944	465171,663	753656,9366
945	465177,9438	753700,5013
946	465184,8928	753748,2086
947	465188,6346	753773,599
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962	465139,2797	754324,0643
963	465131,4748	754335,9926
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985	465157,982	755188,0501
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1466	462513,7649	769118,4441
1467	462518,6539	769176,3301
1468	462492,2532	769179,4591
1469	462448,4475	769184,5437
1470	462399,9484	769190,0194
1471	462400,3395	769195,6906
1472	462432,4115	769192,3661
1473	462433,5849	769226,0026
1474	462429,6737	769226,7848
1475	462429,8692	769276,6529
1476	462430,4559	769294,4489
1477	462400,3395	769297,3823
1478	462399,3617	769308,3337
1479	462398,1884	769319,6763
1480	462397,2106	769335,5167
1481	462414,2244	769338,059
1482	462417,1578	769338,059
1483	462411,4865	769369,9354
1484	462414,2244	769376,3889
1485	462422,829	769394,7716
1486	462426,7403	769414,5233
1487	462428,1092	769434,4705
1488	462432,8026	769456,96

1489	462430,6515	769479,4495
1490	462390,757	769483,1652
1491	462390,757	769494,8988
1492	462391,3437	769502,9168
1493	462390,9526	769513,8682
1494	462389,5837	769524,6241
1495	462388,2148	769538,9
1496	462387,0414	769551,6115
1497	462387,6281	769564,3229
1498	462387,8236	769576,4477
1499	462386,2591	769597,3727
1500	462384,6947	769614,9732
1501	462379,219	769642,3517
1502	462377,6545	769650,9564
1503	462351,2537	769646,0674
1504	462377,2633	769667,188
1505	462389,1926	769669,3392
1506	462379,6101	769675,9882
1507	462367,2897	769710,9936
1508	462376,4811	769712,9492
1509	462486,1908	769757,5371
1510	462509,8536	769754,9948
1511	462588,6647	769765,3596
1512	462669,6269	769775,9198
1513	462731,4241	769783,9378
1514	462790,288	769791,5647
1515	462826,2712	769793,9114
1516	462848,3696	769795,0848
1517	462871,2502	769792,7381
1518	462890,024	769787,4579
1519	462927,5717	769767,3152
1520	462941,8477	769759,4927
1521	462995,6269	769726,0518
1522	462994,6491	769723,9006
1523	463113,7457	769640,3961
1524	463117,2658	769644,3074
1525	463158,9203	769615,1688
1526	463215,6329	769575,6655
1527	463267,0655	769539,4867
1528	463341,183	769486,8808
1529	463400,0469	769445,2264
1530	463490,5916	769381,8646
1531	463566,2736	769328,2809
1532	463636,2844	769278,4129
1533	463786,0841	769172,6145
1534	463842,9923	769132,5245

1535	463889,1447	769099,8658
1536	463948,7908	769057,8202
1537	463987,9029	769030,0506
1538	464068,0829	768973,9246
1539	464090,9635	768958,4753
1540	464121,6666	768936,3769
1541	464141,4182	768921,5143
1542	464169,579	768904,3049
1543	464189,7218	768892,1801
1544	464218,8604	768873,7974
1545	464231,1807	768865,7794
1546	464275,3775	768844,2677
1547	464326,81	768819,0403
1548	464397,9942	768788,5328
1549	464459,0092	768762,7188
1550	464525,6954	768733,9714
1551	464586,7104	768708,1573
1552	464627,3871	768690,5568
1553	464665,1303	768671,3919
1554	464692,9	768650,6624
1555	464701,1135	768644,7956
1556	464730,8388	768619,3727
1557	464757,044	768597,4698
1558	464814,93	768547,9929
1559	464854,8244	768514,3565
1560	464964,9252	768421,2695
1561	465033,5671	768363,1879
1562	465069,9414	768332,4848
1563	465106,9024	768300,804
1564	465152,6637	768261,6918
1565	465172,6109	768245,0691
1566	465202,1406	768221,9929
1567	465225,0212	768204,1969
1568	465234,6037	768196,7656
1569	465251,4219	768185,8141
1570	465280,3649	768166,8447
1571	465306,7657	768149,6354
1572	465370,5185	768111,1099
1573	465442,8761	768068,0865
1574	465493,3308	768037,579
1575	465548,0878	768005,1159
1576	465588,1778	767981,453
1577	465605,7783	767971,0883
1578	465647,6283	767949,7721
1579	465696,7141	767924,5448
1580	465759,8803	767901,8597

1581	465781,5875	767894,0373
1582	465795,4724	767889,3438
1583	465861,7675	767869,9833
1584	465901,4664	767858,4452
1585	465943,1208	767846,3204
1586	466040,9013	767808,9683
1587	466082,3602	767783,5454
1588	466129,4904	767754,7979
1589	466182,2918	767715,8813
1590	466219,2528	767688,5028
1591	466288,4814	767637,0703
1592	466314,0999	767618,1008
1593	466346,7585	767594,0469
1594	466384,3062	767566,4728
1595	466441,41	767524,2316
1596	466463,1173	767508,9779
1597	466529,608	767461,8477
1598	466670,4118	767362,3072
1599	466727,9067	767321,0438
1600	466791,6596	767275,8693
1601	466841,3321	767240,6683
1602	466894,3291	767203,7073
1603	466948,1083	767164,9862
1604	466999,5408	767128,4163
1605	467046,4754	767095,171
1606	467113,1617	767047,2586
1607	467156,9674	767016,36
1608	467191,3861	766991,9148
1609	467214,2667	766975,6833
1610	467250,2499	766949,8692
1611	467268,046	766937,3533
1612	467286,6242	766924,2508
1613	467318,1095	766902,1524
1614	467338,839	766887,4853
1615	467383,4269	766859,9112
1616	467444,2463	766822,168
1617	467529,1198	766770,3443
1618	467605,1929	766723,4097
1619	467657,4077	766691,3377
1620	467718,6183	766653,79
1621	467778,4599	766616,829
1622	467824,2212	766588,8638
1623	467874,8714	766557,5741
1624	467891,8852	766547,796
1625	467904,9878	766539,778
1626	467917,8948	766533,3245

1627	467961,3094	766511,0306
1628	468007,4617	766487,5633
1629	468044,6183	766468,5939
1630	468026,8223	766433,9796
1631	468107,1978	766372,9646
1632	468134,1852	766347,3461
1633	468130,309	766340,2764
1634	468198,4816	766262,8554
1635	468257,974	766224,035
1636	468283,4955	766220,2968
1637	468285,3619	766219,525
1638	468320,0631	766205,1745
1639	468459,7387	766137,1587
1640	468623,7406	766081,6667
1641	468653,2354	766076,0295
1642	468761,4873	766053,0311
1643	468827,4342	766045,215
1644	468879,8429	766029,2265
1645	468896,4972	766024,1457
1646	468948,5211	766011,8419
1647	468967,3654	766001,8869
1648	469011,723	765970,6426
1649	469227,381	765847,1295
1650	469290,7034	765810,8631
1651	469291,7997	765812,7122
1652	469320,33	765781,238
1653	469344,5903	765728,1248
1654	469353,7157	765707,7651
1655	469354,5641	765706,0597
1656	469372,4768	765667,1853
1657	469382,0593	765646,0647
1658	469389,6862	765626,1175
1659	469401,811	765595,2189
1660	469417,6514	765555,7156
1661	469436,4252	765507,6076
1662	469439,1631	765505,8475
1663	469461,457	765453,2417
1664	469491,769	765380,2974
1665	469510,7384	765334,5362
1666	469531,859	765297,7707
1667	469573,709	765225,2176
1668	469583,6826	765208,2038
1669	469610,4744	765180,0431
1670	469656,8224	765131,1529
1671	469694,7612	765116,8769
1672	469723,5086	765106,3166

1673	469784,5236	765101,4276
1674	469839,4763	765096,7341
1675	469917,8962	765090,2806
1676	469959,9418	765087,1516
1677	470033,6682	765081,4804
1678	470064,7624	765078,9381
1679	470090,4298	765076,9336
1680	470156,5294	765068,72
1681	470232,0159	765059,7242
1682	470285,9907	765047,9906
1683	470346,2234	765035,4747
1684	470478,0315	764990,4957
1685	470607,8839	764947,8634
1686	470693,9307	764889,1951
1687	470688,0639	764880,5904
1688	470681,7875	764872,6623
1689	470737,2169	764833,8354
1690	470738,8815	764832,4849
1691	470773,7103	764804,2303
1692	470952,3853	764683,9909
1693	471022,5611	764618,6038
1694	471118,5799	764573,2566
1695	471257,7939	764463,0322
1696	471336,617	764413,8869
1697	471567,5633	764267,6406
1698	471795,748	764123,913
1699	471914,6503	764064,8928
1700	471953,7157	764061,6944
1701	472067,1032	763982,8841
1702	472174,2176	763920,6654
1703	472245,7947	763900,7555
1704	472436,1506	763825,4334
1705	472531,6913	763770,761
1706	472616,3919	763720,1265
1707	472737,8662	763655,7289
1708	472773,7826	763632,5006
1709	472775,695	763635,0193
1710	472776,8933	763634,3825
1711	472786,1146	763629,4821
1712	472839,3915	763576,109
1713	472890,4839	763524,0353
1714	472900,8376	763509,8224
1715	472937,974	763453,6407
1716	472964,4001	763397,9793
1717	473007,3769	763308,8019
1718	473022,564	763293,0793

1719	473027,9064	763292,7745
1720	473049,0286	763382,9382
1721	473060,6765	763378,1588
1722	473191,1279	763326,6947
1723	473220,6721	763314,0111
1724	473219,1224	763311,3724
1725	473236,5983	763303,8162
1726	473253,456	763291,3225
1727	473383,0582	763195,7806
1728	473420,4089	763176,6103
1729	473430,9687	763186,1655
1730	473433,3923	763185,086
1731	473443,5151	763182,9471
1732	473451,8079	763189,6138
1733	473456,9188	763196,1305
1734	473491,1865	763188,7442
1735	473511,1932	763175,211
1736	473555,5178	763138,3196
1737	473649,5664	763078,5097
1738	473684,543	763050,4838
1739	473722,4378	763022,7178
1740	473820,5091	762921,7187
1741	473895,6227	762871,1442
1742	474009,7439	762786,187
1743	474109,2744	762736,7819
1744	474165,1644	762713,0838
1745	474229,1907	762694,2833
1746	474261,5541	762694,1834
1747	474359,3123	762673,6137
1748	474397,2153	762657,272
1749	474471,6282	762616,8623
1750	474505,97	762608,6564
1751	474517,3706	762601,9098
1752	474682,5677	762521,1405
1753	474758,3655	762480,2911
1754	474967,2855	762362,2706
1755	475125,5335	762272,8956
1756	475126,3014	762272,4505
1757	475130,7431	762278,5915
1758	475141,8412	762293,7964
1759	475148,197	762291,0096
1760	475158,9039	762286,414
1761	475172,7887	762279,1782
1762	475198,6517	762265,7823
1763	475221,8745	762253,7553
1764	475241,2351	762243,6839

1765	475254,5821	762236,7904
1766	475273,5026	762226,3279
1767	475276,6316	762224,5189
1768	475292,4231	762214,7898
1769	475314,0326	762201,345
1770	475342,4867	762183,8423
1771	475368,4963	762163,7973
1772	475399,0038	762140,2322
1773	475407,0218	762133,9742
1774	475425,3068	762117,3516
1775	475446,2318	762098,3822
1776	475459,921	762085,8663
1777	475483,7795	762063,5723
1778	475501,4777	762047,243
1779	475543,8167	762008,3264
1780	475561,5149	761992,4859
1781	475589,3823	761971,1698
1782	475610,6985	761954,8405
1783	475630,059	761939,9778
1784	475645,8994	761927,8531
1785	475696,5497	761889,132
1786	475709,7501	761879,0606
1787	475733,413	761862,8291
1788	475754,4358	761848,4553
1789	475779,1742	761831,5393
1790	475805,6727	761813,3521
1791	475820,1442	761803,2808
1792	475833,7357	761793,9916
1793	475843,2204	761787,4403
1794	475856,323	761778,3467
1795	475878,128	761763,093
1796	475897,293	761749,7948
1797	475925,1604	761730,3365
1798	475936,7963	761722,6119
1799	475954,0057	761711,1716
1800	475972,6817	761698,8512
1801	476007,4916	761675,6773
1802	476030,6655	761660,3257
1803	476057,164	761642,823
1804	476083,7603	761625,2226
1805	476101,3608	761612,3155
1806	476123,1658	761595,8884
1807	476135,1928	761587,0882
1808	476138,8107	761583,8614
1809	476155,7267	761568,4121
1810	476167,3626	761557,5585

1811	476212,7327	761515,904
1812	476246,2714	761485,0054
1813	476251,4538	761480,2141
1814	476273,7477	761459,778
1815	476292,8149	761444,3287
1816	476305,6242	761434,2573
1817	476326,5492	761417,6347
1818	476336,1317	761410,5945
1819	476361,0657	761392,6029
1820	476391,4754	761370,7978
1821	476396,2666	761367,4733
1822	476424,9163	761347,3305
1823	476453,7615	761326,7966
1824	476475,9577	761311,3473
1825	476500,6962	761293,649
1826	476517,8077	761281,3287
1827	476537,3638	761267,0528
1828	476622,0417	761204,8644
1829	476667,9985	761170,4457
1830	476701,4394	761145,0228
1831	476738,596	761123,1199
1832	476784,9439	761095,1547
1833	476853,7814	761053,3047
1834	476912,4496	761017,7126
1835	476928,2901	761007,5434
1836	476968,5756	760982,5116
1837	477013,5546	760954,9376
1838	477056,1869	760928,928
1839	477100,3837	760902,3317
1840	477149,0783	760873,5842
1841	477210,8756	760836,2321
1842	477231,605	760823,3251
1843	477287,1443	760788,7108
1844	477305,7226	760775,9993
1845	477303,1803	760753,5098
1846	477357,5462	760717,5266
1847	477426,9704	760671,9609
1848	477436,1617	760671,3743
1849	477441,0508	760672,9387
1850	477448,8732	760666,2897
1851	477486,0298	760640,4756
1852	477527,4887	760612,706
1853	477567,1875	760586,3053
1854	477629,3759	760545,2375
1855	477607,6686	760535,655
1856	477548,6092	760505,1475

1857	477575,7922	760454,3017
1858	477494,6344	760412,2561
1859	477533,7466	760379,4018
1860	477621,1623	760305,8709
1861	477715,4227	760459,1907
1862	477728,9164	760479,3334
1863	477751,0148	760464,4708
1864	477761,1839	760458,0173
1865	477793,4515	760438,8523
1866	477815,941	760425,9453
1867	477842,3417	760410,496
1868	477881,845	760387,2243
1869	477855,8354	760345,9609
1870	477767,0508	760271,6478
1871	477821,1302	760206,3108
1872	477821,6986	760205,6325
1873	477823,4267	760203,5494
1874	477839,1798	760184,5599
1875	477841,3533	760181,9296
1876	477896,9867	760099,9048
1877	477906,2322	760086,3348
1878	477947,448	760025,8407
1879	477963,3595	760002,5245
1880	477993,7059	760023,0899
1881	478033,4047	759995,9069
1882	478076,8192	759967,1594
1883	478086,2062	759982,0221
1884	478125,1228	759955,6214
1885	478140,9316	759945,0179
1886	478179,0839	759935,5189
1887	478225,7303	759928,5274
1888	478250,2005	759924,9224
1889	478281,7761	759920,0798
1890	478285,8081	759919,5443
1891	478315,5835	759915,5106
1892	478335,9554	759912,5781
1893	478411,8785	759901,2169
1894	478408,1643	759862,6545
1895	478381,9154	759858,6701
1896	478379,6384	759858,1645
1897	478379,3303	759850,5609
1898	478329,8378	759858,0664
1899	478320,2245	759807,4873
1900	478294,3342	759712,3376
1901	478284,9394	759678,1449
1902	478314,0115	759669,7365

1903	478317,0447	759668,8835
1904	478319,8176	759668,0601
1905	478322,7322	759667,205
1906	478328,6673	759665,4566
1907	478331,7048	759664,5232
1908	478337,1636	759662,8499
1909	478344,3549	759660,7317
1910	478345,9402	759661,0182
1911	478379,8261	759652,8317
1912	478400,2983	759653,3519
1913	478407,5769	759646,5193
1914	478425,1178	759632,8118
1915	478442,2478	759618,608
1916	478490,642	759567,2643
1917	478492,2806	759559,1804
1918	478527,4565	759545,4159
1919	478593,6571	759519,3071
1920	478637,9001	759495,2739
1921	478644,7823	759480,9632
1922	478668,0509	759434,3169
1923	478689,79	759396,8469
1924	478690,3252	759395,9264
1925	478698,0584	759382,6241
1926	478719,0669	759346,4864
1927	478733,596	759295,1426
1928	478749,8731	759238,4461
1929	478764,4023	759187,3208
1930	478781,007	759153,5651
1931	478795,427	759124,616
1932	478850,4651	759126,1448
1933	478879,531	759057,2257
1934	478939,6664	758911,6491
1935	478938,7678	758869,5303
1936	478941,4881	758869,2804
1937	478943,5325	758869,0905
1938	479067,826	758846,302
1939	479070,299	758842,354
1940	479090,281	758854,7877
1941	479093,5783	758852,0191
1942	479194,1804	758798,2962
1943	479255,6347	758806,652
1944	479285,8961	758822,7239
1945	479314,3357	758844,0731
1946	479446,6748	758942,7634
1947	479459,3277	758898,6096
1948	479512,2726	758924,8125

1949	479573,8851	758955,5094
1950	479591,2481	758964,3623
1951	479676,2939	759021,4338
1952	479747,6979	759036,2463
1953	479788,3954	759034,1274
1954	479811,6582	759045,0718
1955	479838,2101	759033,3677
1956	479870,1367	759004,3724
1957	479912,6725	758977,7458
1958	479917,7422	758974,5174
1959	479921,2155	758972,2909
1960	479922,4821	758971,4789
1961	479937,3202	758953,2881
1962	479952,6034	758934,8474
1963	479995,3782	758911,719
1964	480006,8777	758903,803
1965	480045,028	758875,2074
1966	480047,6659	758873,2584
1967	480054,8788	758869,9401
1968	480082,1516	758857,2512
1969	480083,7121	758855,4432
1970	480088,277	758850,1546
1971	480091,4869	758846,4357
1972	480096,7342	758840,3565
1973	480098,8836	758837,8663
1974	480100,3236	758836,1979
1975	480105,9481	758829,6817
1976	480111,626	758823,142
1977	480112,413	758822,242
1978	480113,4437	758821,0632
1979	480115,392	758818,8352
1980	480118,6466	758815,1133
1981	480132,4355	758799,3444
1982	480135,5143	758795,7364
1983	480138,4485	758792,298
1984	480139,2784	758791,3255
1985	480140,1126	758790,3479
1986	480140,9945	758789,3144
1987	480197,8238	758749,3207
1988	480244,3708	758716,5631
1989	480268,3092	758678,0478
1990	480273,6585	758646,2191
1991	480308,8305	758611,7158
1992	480328,1301	758605,6133
1993	480370,1698	758588,9384
1994	480383,3203	758578,6835

1995	480398,1648	758567,7173
1996	480413,2767	758556,3499
1997	480453,2631	758526,7947
1998	480480,4111	758506,3335
1999	480516,1181	758478,918
2000	480540,0564	758460,5965
2001	480564,5297	758432,5124
2002	480590,8753	758402,556
2003	480615,0811	758375,408
2004	480641,6942	758361,6334
2005	480676,3313	758343,8468
2006	480700,2696	758321,5132
2007	480763,6595	758261,6004
2008	480781,5798	758259,5944
2009	480803,111	758256,3848
2010	480821,5663	758220,5441
2011	480823,9735	758215,7297
2012	480837,0794	758195,4022
2013	480843,0974	758189,6516
2014	480851,7901	758181,6276
2015	480877,3333	758166,9169
2016	480917,7209	758143,9146
2017	480921,8667	758112,2197
2018	480924,0064	758097,7764
2019	480926,6811	758077,7164
2020	480928,8208	758063,1394
2021	480971,4819	758047,225
2022	480999,1649	758036,9275
2023	481019,0912	758017,2686
2024	481046,6404	757989,9869
2025	481069,1077	757967,1184
2026	481099,1207	757934,736
2027	481105,7508	757927,132
2028	481129,8229	757889,0178
2029	481152,1564	757877,6505
2030	481161,0612	757850,9642
2031	481178,502	757829,1051
2032	481224,3373	757772,6573
2033	481245,5027	757746,5913
2034	481276,1277	757708,6108
2035	481294,3155	757686,2773
2036	481313,172	757663,5425
2037	481370,3688	757592,4977
2038	481479,3922	757458,3486
2039	481604,365	757304,099
2040	481660,5154	757234,8396

2041	481723,8757	757146,5721
2042	481858,0248	756957,1466
2043	481959,6475	756814,2766
2044	481962,8971	756816,443
2045	481965,6796	756811,3493
2046	482042,0008	756673,0369
2047	482132,2492	756528,6597
2048	482187,3726	756452,588
2049	482254,317	756350,5994
2050	482292,1458	756323,8029
2051	482320,1156	756272,8086
2052	482403,9094	756127,8316
2053	482484,9912	756016,6676
2054	482507,4709	755988,4218
2055	482699,4013	755616,1894
2056	482765,6862	755533,9908
2057	482898,7342	755367,6246
2058	482956,0751	755248,2548
2059	482979,1895	755246,1758
2060	483078,6457	755100,2693
2061	483116,7301	755021,0892
2062	483183,1222	754939,8002
2063	483211,3805	754882,1292
2064	483232,3269	754852,2543
2065	483303,9205	754711,1154
2066	483346,1266	754666,7877
2067	483388,0936	754618,9618
2068	483451,955	754514,6743
2069	483535,3284	754424,7297
2070	483574,674	754364,52
2071	483603,9998	754306,7691
2072	483607,1364	754300,5922
2073	483645,9791	754224,0608
2074	483718,628	754100,7129
2075	483744,8336	754032,6572
2076	483769,6627	753994,5664
2077	483813,5833	753958,1148
2078	483879,1758	753891,1185
2079	483981,2864	753751,7487
2080	484071,6832	753641,7441
2081	484171,1395	753516,3173
2082	484283,4884	753380,9156
2083	484280,496	753340,0961
2084	484363,3336	753218,6973
2085	484434,2514	753152,8605
2086	484506,6034	753062,9058

2087	484589,7131	752959,5079
2088	484596,5303	752927,9538
2089	484620,2383	752912,7814
2090	484686,0039	752812,6519
2091	484785,5508	752670,4035
2092	484828,3009	752543,9572
2093	484869,7733	752485,0969
2094	484902,3923	752409,9148
2095	484947,4918	752352,1739
2096	485033,5773	752133,7039
2097	485091,9486	752073,0045
2098	485121,3774	751988,3971
2099	485185,0987	751866,9083
2100	485245,9677	751755,0547
2101	485256,9891	751734,7949
2102	485306,1855	751639,2031
2103	485312,1125	751627,6689
2104	485352,6781	751516,8447
2105	485356,907	751470,8879
2106	485375,0094	751463,4616
2107	485394,7193	751416,3353
2108	485407,9582	751384,7013
2109	485471,6217	751267,3304
2110	485535,0792	751145,5818
2111	485590,9692	750986,362
2112	485623,5388	750916,937
2113	485637,9564	750858,1866
2114	485658,3175	750820,4056
2115	485689,5517	750696,7379
2116	485722,9208	750486,7037
2117	485734,2884	750374,2903
2118	485725,8967	750228,024
2119	485680,1542	750117,3298
2120	485674,3756	750049,6039
2121	485782,2566	750066,9852
2122	485738,4596	749942,8877
2123	485812,6928	749908,6586
2124	485818,6449	749923,1515
2125	485868,4153	750062,8867
2126	485901,1755	750153,8594
2127	485923,6037	750218,1199
2128	485999,2043	750185,1076
2129	486114,2432	750134,9592
2130	486218,3201	750089,4729
2131	486303,6228	750052,1766
2132	486338,903	750036,9305

2133	486344,0691	750033,5284
2134	486412,9916	750002,5322
2135	486450,0359	749986,152
2136	486486,3242	749958,1798
2137	486547,9387	749910,5514
2138	486619,5073	749855,237
2139	486693,3439	749797,0245
2140	486736,3102	749746,7501
2141	486801,2008	749670,5195
2142	486867,9813	749594,1629
2143	486857,6492	749577,5308
2144	486867,7293	749571,6087
2145	486853,3624	749549,4986
2146	486848,3251	749541,7465
2147	486814,1789	749491,8501
2148	486788,9626	749455,4662
2149	486792,6382	749452,9146
2150	486805,1681	749444,119
2151	486857,4228	749402,2201
2152	486982,1945	749313,3849
2153	487009,3811	749285,8587
2154	487055,3098	749239,456
2155	487121,8508	749153,3857
2156	487129,8557	749132,2836
2157	487139,0328	749108,1083
2158	487170,2504	749027,5389
2159	487179,3594	749031,317
2160	487182,7804	749018,9832
2161	487179,2852	749017,6938
2162	487177,9662	749012,4565
2163	487175,9054	749008,4885
2164	487179,8338	748996,7921
2165	487178,4478	748993,3901
2166	487182,6058	748982,05
2167	487211,9641	748903,2993
2168	487248,6304	748802,6245
2169	487262,9945	748763,8162
2170	487260,0964	748754,9961
2171	487286,0527	748682,7976
2172	487309,1108	748619,041
2173	487313,1429	748578,5947
2174	487313,8989	748578,5947
2175	487319,4429	748513,5782
2176	487322,467	748482,3299
2177	487306,9173	748480,2746
2178	487307,0436	748479,4941

2179	487309,2996	748465,562
2180	487421,0797	748295,9275
2181	487450,558	748288,1414
2182	487536,6402	747952,4042
2183	487559,0984	747951,7009
2184	487570,8157	747935,1897
2185	487607,9392	747786,0205
2186	487655,5541	747776,1493
2187	487663,8242	747739,1893
2188	487718,5919	747739,2955
2189	487756,2218	747760,9177
2190	487796,2217	747716,3679
2191	487819,795	747683,1162
2192	487901,454	747692,1718
2193	487880,8113	747481,8646
2194	487844,9765	747116,7811
2195	485685,3503	725114,5957
2196	485772,5366	724970,3047
2197	485915,183	724729,6464
2198	486024,2385	724544,6663
2199	486154,0007	724325,1748
2200	486331,6185	724024,6971
2201	486486,6889	723762,4118
2202	486642,2195	723499,2061
2203	486775,2028	723274,6531
2204	486937,1755	723000,4038
2205	487105,5903	722715,5712
2206	487274,0051	722430,7385
2207	487401,0064	722214,9283
2208	487446,5512	722140,3549
2209	487465,6524	722109,0793

II. Mapa obszaru

