

бп.	Y	X
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2,	7573459.189,	4794755.868
3,	7573454.707,	4794746.389
4,	7573381.022,	4794790.341
5,	7573363.6,	4794795.674
6,	7573277.321,	4794822.082
7,	7573274.913,	4794822.819
8,	7573241.175,	4794839.817
9,	7573211.641,	4794854.698
10,	7573145.972,	4794887.785
11,	7573119.597,	4794898.917
12,	7573084.799,	4794920.277
13,	7573258.004,	4794785.703
14,	7573146.598,	4794741.651
15,	7573098.618,	4794669.027
16,	7573142.339,	4794636.76
17,	7573178.794,	4794594.564
18,	7573177.635,	4794593.755
19,	7573032.972,	4794717.476
20,	7573002.132,	4794821.697
21,	7573276.364,	4794664.247
22,	7573296.409,	4794637.396
23,	7573278.331,	4794611.057
24,	7573273.428,	4794583.542
25,	7573262.425,	4794541.077
26,	7573261.759,	4794524.791
27,	7573265.818,	4794509.177
28,	7573231.298,	4794484.445
29,	7573229.472,	4794488.413
30,	7573195.978,	4794510.368
31,	7573195.618,	4794512.131
32,	7573174.161,	4794505.689
33,	7573164.597,	4794507.965
34,	7573129.224,	4794516.382
35,	7573121.663,	4794559.149
36,	7573101.958,	4794579.854
37,	7573041.676,	4794511.276
38,	7573048.483,	4794405.519
39,	7573077,	4794415.337
40,	7573064.719,	4794153.301
41,	7573198.87,	4794161.337
42,	7573232.171,	4794195.256
43,	7573258.78,	4794222.359
44,	7573277.863,	4794241.797
45,	7573252.999,	4794277.527
46,	7573264.995,	4794294.377
47,	7573215.889,	4794316.366
48,	7573163.368,	4794332.279
49,	7573313.53,	4794304.485
50,	7573337.754,	4794343.033
51,	7573320.411,	4794399.037
52,	7573243.154,	4794458.692
53,	7573461.175,	4794671.493
54,	7573501.295,	4794575.622
55,	7573520.14,	4794536.971
56,	7573513.535,	4794522.224

57,	7573515.842,	4794498.685
58,	7573551.808,	4794472.021
59,	7573583.621,	4794416.883
60,	7573584.102,	4794405.993
61,	7573584.915,	4794387.579
62,	7573559.88,	4794370.444
63,	7573558.587,	4794369.559
64,	7573544.721,	4794407.56
65,	7573453.432,	4794297.587
66,	7573324.826,	4794261.787
67,	7573659.269,	4794453.465
68,	7573586.186,	4794358.796
69,	7573660.08,	4794319.636
70,	7573695.424,	4794273.495
71,	7573619.652,	4794282.187
72,	7573681.762,	4794220.714
73,	7573762.585,	4794221.571
74,	7573814.749,	4794158.844
75,	7573814.497,	4794172.564
76,	7573814.868,	4794170.162
77,	7573705.178,	4794146.11
78,	7573709.29,	4794115.021
79,	7573691.317,	4794103.944
80,	7573619.68,	4794119.137
81,	7573696.118,	4794098.588
82,	7573668.365,	4794069.654
83,	7573583.661,	4794098.24
84,	7573566.519,	4794094.355
85,	7573532.017,	4794059.245
86,	7573542.229,	4794135.562
87,	7573432.142,	4794110.725
88,	7573426.765,	4794087.836
89,	7573402.824,	4794075.332
90,	7573371.475,	4794121.069
91,	7573361.628,	4794158.041
92,	7573232.427,	4794130.656
93,	7573321.425,	4794032.82
94,	7573232.933,	4793993.63
95,	7573415.621,	4794040.764
96,	7573427.771,	4793989.371
97,	7573366.264,	4793944.408
98,	7573339.599,	4793994.394
99,	7573308.229,	4793976.446
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101,	7573264.345,	4793965.73
102,	7573196.187,	4793934.031
103,	7573063.482,	4794060.422
104,	7573086.808,	4793944.049
105,	7573043.229,	4793900.881
106,	7573433.339,	4793965.819
107,	7573461.558,	4793872.333
108,	7573422.765,	4793850.426
109,	7573373.278,	4793839.685
110,	7573494.824,	4793891.118
111,	7573531.230,	4793880.605
112,	7573553.219,	4793966.328
113,	7573599.355,	4794034.014

114,	7573813.673,	4794060.627
115,	7573824.257,	4793945.788
116,	7573823.248,	4793956.736
117,	7573911.551,	4793794.633
118,	7573908.083,	4793762.191
119,	7573901.325,	4793698.99
120,	7573906.783,	4793692.269
121,	7573868.776,	4793676.842
122,	7573861.129,	4793678.915
123,	7573783.829,	4793699.876
124,	7573734.582,	4793696.395
125,	7573733.931,	4793695.426
126,	7573737.671,	4793631.409
127,	7573710.490,	4793634.245
128,	7573675.795,	4793672.04
129,	7573636.188,	4793644.727
130,	7573606.780,	4793644.217
131,	7573561.237,	4793624.699
132,	7573592.508,	4793564.124
133,	7573568.512,	4793546.228
134,	7573445.328,	4793544.967
135,	7573369.813,	4793561.406
136,	7573347.451,	4793469.426
137,	7573255.398,	4793497.272
138,	7573244.381,	4793379.023
139,	7573224.317,	4793379.026
140,	7573176.936,	4793361.982
141,	7573292.800,	4793379.026
142,	7573247.824,	4793323.704
143,	7573337.051,	4793335.32
144,	7573291.774,	4793322.060
145,	7573336.290,	4793346.348
146,	7573364.713,	4793346.558
147,	7573332.465,	4793401.791
148,	7573404.254,	4793442.993
149,	7573474.786,	4793461.947
150,	7573554.904,	4793437.433
151,	7573552.251,	4793386.574
152,	7573504.042,	4793387.315
153,	7573452.175,	4793376.725
154,	7573585.214,	4793428.159
155,	7573580.684,	4793433.137
156,	7573649.925,	4793459.451
157,	7573642.792,	4793456.001
158,	7573644.974,	4793507.379
159,	7573705.380,	4793438.639
160,	7573722.831,	4793491.824
161,	7573735.741,	4793427.245
162,	7573803.993,	4793460.918
163,	7573814.116,	4793459.52
164,	7573796.851,	4793515.361
165,	7573795.275,	4793529.179
166,	7573863.302,	4793452.727
167,	7573864.255,	4793452.379
168,	7573903.046,	4793526.187
169,	7573872.077,	4793535.838
170,	7573867.538,	4793589.83

171,	7573835.388,	4793596.609	228,	7573835.918,	4792655.265	285,	7573975.894,	4792379.163
172,	7573834.281,	4793641.963	229,	7573797.069,	4792744.431	286,	7574011.269,	4792399.761
173,	7573976.180,	4793411.482	230,	7573780.865,	4792792.347	287,	7574072.952,	4792349.605
174,	7574078.154,	4793348.285	231,	7573863.035,	4792439.474	288,	7574185.914,	4792338.468
175,	7574110.798,	4793349.144	232,	7573835.540,	4792401.071	289,	7574202.679,	4792378.99
176,	7574109.474,	4793399.424	233,	7573764.666,	4792412.042	290,	7574196.319,	4792381.103
177,	7574033.496,	4793496.297	234,	7573669.985,	4792396.328	291,	7574136.983,	4792415.899
178,	7573998.030,	4793579.903	235,	7573656.897,	4792468.55	292,	7574088.982,	4792390.446
179,	7574111.403,	4793326.202	236,	7573799.463,	4792350.682	293,	7574037.627,	4792394.114
180,	7574104.507,	4793309.985	237,	7573742.115,	4792284.664	294,	7574058.528,	4792445.69
181,	7574097.445,	4793294.223	238,	7573714.038,	4792252.342	295,	7574366.249,	4792324.653
182,	7574096.993,	4793274.632	239,	7573727.539,	4792294.772	296,	7574396.851,	4792416.776
183,	7574095.944,	4793229.119	240,	7573706.181,	4792300.665	297,	7574456.310,	4792499.64
184,	7574091.301,	4793224.672	241,	7573670.739,	4792310.444	298,	7574525.817,	4792541.418
185,	7573996.089,	4793274.979	242,	7573635.358,	4792344.326	299,	7574462.376,	4792703.033
186,	7573990.319,	4793336.961	243,	7573573.572,	4792359.857	300,	7574448.400,	4792715.099
187,	7573875.413,	4793297.987	244,	7573525.908,	4792392.282	301,	7574363.731,	4792612.669
188,	7573858.427,	4793201.63	245,	7573505.386,	4792406.243	302,	7574308.704,	4792591.708
189,	7573847.595,	4793213.244	246,	7573453.291,	4792425.973	303,	7574236.564,	4792543.511
190,	7573830.705,	4793212.348	247,	7573424.932,	4792447.945	304,	7574218.842,	4792531.62
191,	7573819.089,	4793287.549	248,	7573378.021,	4792463.802	305,	7574155.284,	4792505.767
192,	7573763.429,	4793278.951	249,	7573349.897,	4792477.921	306,	7574103.358,	4792477.221
193,	7573676.691,	4793239.983	250,	7573474.747,	4792278.623	307,	7574210.722,	4792583.969
194,	7573573.742,	4793150.268	251,	7573473.340,	4792279.003	308,	7574120.523,	4792658.542
195,	7573608.585,	4793022.636	252,	7573441.119,	4792270.383	309,	7574115.993,	4792649.312
196,	7573560.498,	4793009.741	253,	7573424.297,	4792281.144	310,	7574125.020,	4792667.703
197,	7573551.531,	4792967.722	254,	7573604.190,	4792243.727	311,	7573817.737,	4792696.994
198,	7573600.879,	4792967.551	255,	7573701.630,	4792067.175	312,	7573935.906,	4792774.935
199,	7573665.500,	4792950.812	256,	7573536.066,	4792009.148	313,	7573870.566,	4792861.746
200,	7573534.726,	4792888.981	257,	7573513.402,	4791998.547	314,	7573855.710,	4792856.42
201,	7573593.278,	4792847.006	258,	7573519.645,	4792063.94	315,	7573846.107,	4792897.207
202,	7573761.354,	4792986.367	259,	7573505.565,	4792121.698	316,	7573855.442,	4792947.544
203,	7573751.554,	4792976.227	260,	7573512.823,	4792124.431	317,	7573856.210,	4792951.531
204,	7573852.715,	4793080.896	261,	7573473.720,	4792126.438	318,	7573808.111,	4792983.875
205,	7573866.588,	4793085.34	262,	7573566.259,	4792144.554	319,	7573762.942,	4792981.32
206,	7573851.181,	4793119.034	263,	7573366.283,	4791995.992	320,	7573923.107,	4792951.551
207,	7573914.771,	4793100.777	264,	7573699.872,	4792040.942	321,	7574040.851,	4792901.681
208,	7573959.374,	4793118.062	265,	7573661.310,	4791873.585	322,	7574115.718,	4792853.648
209,	7574005.387,	4793156.508	266,	7573691.906,	4791767.832	323,	7574150.607,	4792892.219
210,	7574047.845,	4793183.044	267,	7573785.962,	4792297.866	324,	7574203.695,	4792882.474
211,	7573745.430,	4792866.66	268,	7573831.825,	4792313.08	325,	7574223.826,	4792861.002
212,	7573764.442,	4792826.788	269,	7573850.361,	4792318.916	326,	7574138.416,	4792954.317
213,	7573736.478,	4792796.909	270,	7573843.092,	4792278.777	327,	7574135.349,	4793075.405
214,	7573715.853,	4792759.437	271,	7573860.469,	4792225.867	328,	7574117.542,	4793169.411
215,	7573573.854,	4792810.019	272,	7573854.037,	4792220.135	329,	7573939.735,	4793757.299
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217,	7573494.520,	4792698.073	274,	7573843.614,	4792147.554	331,	7574035.777,	4793746.634
218,	7573408.616,	4792749.182	275,	7573846.442,	4792067.369	332,	7574095.527,	4793762.86
219,	7573367.969,	4792826.02	276,	7573938.856,	4792080.004	333,	7574046.353,	4793811.348
220,	7573535.332,	4792673.792	277,	7574027.431,	4792117.433	334,	7573940.019,	4794007.649
221,	7573588.315,	4792653.128	278,	7574015.476,	4792181.203	335,	7573978.355,	4793936.877
222,	7573702.674,	4792593.584	279,	7574001.455,	4792185.243	336,	7574006.865,	4793884.246
223,	7573729.835,	4792574.97	280,	7573959.792,	4792175.776	337,	7574038.085,	4793828.682
224,	7573730.794,	4792574.537	281,	7573929.196,	4792174.282	338,	7574117.886,	4793740.813
225,	7573795.025,	4792545.52	282,	7573882.839,	4792197.613	339,	7574216.993,	4793623.437
226,	7573829.083,	4792502.553	283,	7573966.544,	4792385.416	340,	7574275.440,	4793509.203
227,	7573856.360,	4792492.589	284,	7573968.675,	4792385.729	341,	7574396.791,	4793390.291

342,	7574414.175,	4793285.514	399,	7575602.476,	4791555.935	456,	7577205.037,	4793311.422
343,	7574465.754,	4793232.678	400,	7575578.174,	4791530.997	457,	7577219.926,	4793285.385
344,	7574522.794,	4793082.531	401,	7575574.751,	4791544.005	458,	7576082.334,	4793463.486
345,	7574573.211,	4793036.937	402,	7575574.543,	4791523.152	459,	7576086.803,	4793396.869
346,	7574275.953,	4793648.343	403,	7575574.437,	4791512.526	460,	7576041.278,	4793385.017
347,	7574319.246,	4793649.668	404,	7575563.101,	4791523.266	461,	7576007.149,	4793359.152
348,	7574398.224,	4793675.012	405,	7575559.329,	4791535.701	462,	7576031.836,	4793332.697
349,	7574471.167,	4793759.553	406,	7575549.875,	4791534.428	463,	7576052.369,	4793336.752
350,	7574476.855,	4793776.961	407,	7575551.700,	4791524.139	464,	7576092.488,	4793322.19
351,	7574561.952,	4793797.095	408,	7575563.413,	4791522.236	465,	7576092.343,	4793291.731
352,	7574574.063,	4793803.474	409,	7575626.492,	4791414.58	466,	7576092.395,	4793289.604
353,	7574641.350,	4793838.915	410,	7575591.451,	4791298.047	467,	7576125.460,	4793285.653
354,	7574670.466,	4793867.144	411,	7575643.528,	4791255.627	468,	7576136.817,	4793283.568
355,	7574712.877,	4793878.029	412,	7575625.305,	4791228.092	469,	7576174.888,	4793292.582
356,	7574745.189,	4793924.637	413,	7575618.076,	4791143.524	470,	7576234.774,	4793290.727
357,	7574818.536,	4793952.397	414,	7575742.888,	4793342.871	471,	7576324.707,	4793297.611
358,	7574861.889,	4793941.896	415,	7575719.632,	4793364.529	472,	7576108.905,	4793245.44
359,	7574950.823,	4793961.009	416,	7575689.451,	4793409.582	473,	7576102.519,	4793198.552
360,	7574915.352,	4794057.433	417,	7575628.386,	4793453.716	474,	7576080.443,	4793164.897
361,	7574932.773,	4794097.368	418,	7575629.060,	4793531.13	475,	7576082.322,	4793161.594
362,	7574983.890,	4794106.77	419,	7575613.999,	4793554.525	476,	7576112.085,	4793109.286
363,	7575016.396,	4794050.089	420,	7575612.998,	4793615.654	477,	7576158.694,	4793059.154
364,	7575101.949,	4793844.897	421,	7575558.974,	4793614.875	478,	7576027.325,	4793209.027
365,	7575180.724,	4793764.334	422,	7575492.281,	4793696.617	479,	7575995.422,	4793242.763
366,	7575241.851,	4793737.243	423,	7575505.017,	4793735.576	480,	7575997.753,	4793240.297
367,	7575299.528,	4793686.949	424,	7575493.111,	4793769.955	481,	7576021.746,	4793261.701
368,	7575346.595,	4793639.9	425,	7575501.487,	4793778.058	482,	7576048.133,	4793270.114
369,	7575401.311,	4793604.556	426,	7575076.317,	4794135.322	483,	7575978.680,	4793337.576
370,	7575487.902,	4793493.51	427,	7575153.700,	4794159.226	484,	7575924.749,	4793278.05
371,	7575558.705,	4793398.077	428,	7575166.474,	4794412.249	485,	7575929.606,	4793283.411
372,	7575583.823,	4793385.584	429,	7575139.946,	4794586.317	486,	7575982.460,	4793244.855
373,	7575644.438,	4793348.827	430,	7575762.929,	4793348.955	487,	7575982.677,	4793245.377
374,	7575648.141,	4793348.906	431,	7575818.608,	4793347.433	488,	7575957.173,	4793224.437
375,	7575667.752,	4793345.441	432,	7575856.017,	4793371.093	489,	7575960.973,	4793208.836
376,	7575690.067,	4793342.2	433,	7575889.582,	4793385.366	490,	7576030.341,	4793156.069
377,	7575683.603,	4793354.659	434,	7575921.135,	4793416.681	491,	7576038.895,	4793137.156
378,	7575661.677,	4793368.532	435,	7575989.645,	4793440.401	492,	7576050.238,	4793101.122
379,	7575702.437,	4793340.403	436,	7576044.637,	4793461.547	493,	7576057.636,	4793095.101
380,	7575701.073,	4793330.176	437,	7576081.294,	4793479.05	494,	7575864.932,	4793257.796
381,	7575706.763,	4793280.067	438,	7576133.657,	4793496.348	495,	7575782.075,	4793280.637
382,	7575739.909,	4793208.692	439,	7576152.331,	4793504.939	496,	7575776.278,	4793229.421
383,	7575775.986,	4793131.003	440,	7576204.902,	4793534.474	497,	7573151.163,	4793693.61
384,	7575733.809,	4793058.662	441,	7576154.235,	4793578.643	498,	7573268.907,	4793737.736
385,	7575697.602,	4792984.291	442,	7576066.601,	4793604.543	499,	7573340.608,	4793741.098
386,	7575675.057,	4792863.057	443,	7576071.592,	4793697.134	500,	7573357.081,	4793732.867
387,	7575682.361,	4792824.31	444,	7576431.306,	4793571.395	501,	7573409.067,	4793726.361
388,	7575616.725,	4792470.367	445,	7576501.720,	4793567.867	502,	7573479.272,	4793729.435
389,	7575597.765,	4792435.382	446,	7576577.712,	4793580.207	503,	7573458.647,	4793794.525
390,	7575547.112,	4792244.923	447,	7576669.364,	4793565.959	504,	7573528.989,	4793869.358
391,	7575560.619,	4792104.777	448,	7576717.601,	4793562.923	505,	7573158.073,	4794456.886
392,	7575562.687,	4791733.626	449,	7576769.842,	4793533.166	506,	7575666.497,	4793337.763
393,	7575559.158,	4791631.324	450,	7576826.166,	4793533.333			
394,	7575569.761,	4791571.55	451,	7576975.008,	4793461.686			
395,	7575570.084,	4791569.734	452,	7577105.728,	4793355.165			
396,	7575592.825,	4791609.727	453,	7577095.902,	4793343.107			
397,	7575650.637,	4791586.221	454,	7577114.972,	4793327.567			
398,	7575700.248,	4791544.277	455,	7577141.295,	4793326.182			