



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

30 Ιουλίου 2021

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 507

ΑΠΟΦΑΣΕΙΣ

Αριθμ. ΥΠΕΝ/ΔΔΦΠΒ/72678/2330

Παράταση ισχύος της υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/66388/2906/03.08.2020 υπουργικής απόφασης (Δ' 455) με την οποία παρατάθηκε η ισχύς της υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/47695/2669/01.08.2018 υπουργικής απόφασης «Όροι και περιορισμοί για την προστασία των περιοχών του δικτύου Natura 2000, με κωδικό GR1220002 «Δέλτα Αξιού - Λουδία - Αλιάκμονα - Ευρύτερη περιοχή - Αξιούπολη», με κωδικό GR1220010 «Δέλτα Αξιού - Λουδία - Αλιάκμονα - Αλυκή Κίτρους» και με κωδικό GR1250004 «Αλυκή Κίτρους - Ευρύτερη περιοχή» (Δ' 294), όπως αυτή συμπληρώθηκε με την υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/57193/3079/31.08.2018 υπουργική απόφαση (Δ' 317).

Ο ΥΦΥΠΟΥΡΓΟΣ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ

Έχοντας υπόψη:

1. Τις διατάξεις του άρθρου 21 του ν. 1650/1986 «Για την προστασία του περιβάλλοντος» (Α' 160) και ιδίως της παρ. 6, όπως τροποποιήθηκε με το άρθρο 117 του ν. 4819/2021 (Α' 129).

2. Τις διατάξεις του άρθρου 90 του Κώδικα Νομοθεσίας για την Κυβέρνηση και τα κυβερνητικά όργανα, (π.δ. 63/2005, Α' 98), το οποίο διατηρήθηκε σε ισχύ με την παρ. 22 του άρθρου 119 του ν. 4622/2019 (Α' 133).

3. Τις διατάξεις του π.δ. 70/2015 «Ανασύσταση των Υπουργείων Πολιτισμού και Αθλητισμού, Υποδομών, Μεταφορών και Δικτύων, Αγροτικής Ανάπτυξης και Τροφίμων. Ανασύσταση του Υπουργείου Ναυτιλίας και Νησιωτικής Πολιτικής. Μετονομασία του Υπουργείου Πολιτισμού, Παιδείας και Θρησκευμάτων σε Υπουργείο Παιδείας, Έρευνας και Θρησκευμάτων, του Υπουργείου Οικονομίας, Υποδομών, Ναυτιλίας και Τουρισμού σε Υπουργείο Οικονομίας, Ανάπτυξης και Τουρισμού και του Υπουργείου Παραγωγικής Ανασυγκρότησης, Περιβάλλοντος και Ενέργειας σε Υπουργείο Περιβάλλοντος και Ενέργειας. Μεταφορά Γενικής Γραμματείας Βιομηχανίας στο Υπουργείο Οικονομίας, Ανάπτυξης και Τουρισμού» (Α' 114).

4. Τις διατάξεις του π.δ. 132/2017 «Οργανισμός Υπουργείου Περιβάλλοντος και Ενέργειας» (Α' 160).

5. Τις διατάξεις του π.δ. 2/2021 «Διορισμός Υπουργών, Αναπληρωτών Υπουργών και Υφυπουργών» (Α' 2).

6. Τις διατάξεις της υπ' αρ. 35/20.01.2021 κοινής απόφασης του Πρωθυπουργού και του Υπουργού Περιβάλλοντος και Ενέργειας «Ανάθεση αρμοδιοτήτων στον Υφυπουργό Περιβάλλοντος και Ενέργειας, Γεώργιο Αμυρά» (Β' 178).

7. Το γεγονός ότι έχει ανατεθεί και εκπονείται Ειδική Περιβαλλοντική Μελέτη (ΕΠΜ) με σκοπό την πρόταση χαρακτηρισμού των περιοχών του δικτύου Natura 2000 με κωδ. GR1220002 «Δέλτα Αξιού - Λουδία - Αλιάκμονα - Ευρύτερη περιοχή - Αξιούπολη», GR1220010 «Δέλτα Αξιού - Λουδία - Αλιάκμονα - Αλυκή Κίτρους» και GR1250004 «Αλυκή Κίτρους - Ευρύτερη περιοχή» και προσδιορισμού όρων και περιορισμών για επεμβάσεις και δραστηριότητες στις περιοχές αυτές και στην ευρύτερη περιοχή τους που θα οδηγήσει στην έκδοση σχετικού προεδρικού διατάγματος.

8. Την υπό στοιχεία ΥΠΕΝ/ΔΠΔΑ/72613/1494/29.07.2021 εισήγηση της Γενικής Διεύθυνσης Οικονομικών Υπηρεσιών ΥΠΕΝ, αποφασίζει:

Άρθρο 1

Παρατείνεται για ένα (1) έτος από τη λήξη της η ισχύς της υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/66388/2906/06.08.2020 (Δ' 455) απόφασης του Υπουργού Περιβάλλοντος και Ενέργειας, με την οποία παρατάθηκε η ισχύς της υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/47695/2669/01.08.2018 απόφασης του Αναπληρωτή Υπουργού Περιβάλλοντος και Ενέργειας «Όροι και περιορισμοί για την προστασία των περιοχών του δικτύου Natura 2000 με κωδικό GR1220002 «Δέλτα Αξιού - Λουδία - Αλιάκμονα - Ευρύτερη περιοχή - Αξιούπολη», με κωδικό GR1220010 «Δέλτα Αξιού - Λουδία - Αλιάκμονα - Αλυκή Κίτρους» και με κωδικό GR1250004 «Αλυκή Κίτρους - Ευρύτερη περιοχή» (Δ' 294), όπως αυτή συμπληρώθηκε με την υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/57193/3079/31.08.2018 υπουργική απόφαση (Δ' 317).

Άρθρο 2

Συνδημοσιεύεται με την παρούσα το διορθωμένο παράρτημα 2 της υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/47695/2669/01.08.2018 υπουργικής απόφασης.

ΠΑΡΑΡΤΗΜΑ 2

**Α. ΕΥΡΥΤΕΡΗ ΠΕΡΙΟΧΗ ΤΟΥ ΔΕΛΤΑ
ΤΩΝ ΠΟΤΑΜΩΝ ΑΛΙΑΚΜΟΝΑ –
ΛΟΥΔΙΑ – ΑΞΙΟΥ– ΓΑΛΛΙΚΟΥ ΚΑΙ
ΛΙΜΝΟΘΑΛΑΣΣΑΣ ΚΑΛΟΧΩΡΙΟΥ
(GR1220002 - GR1220010)**

Χ	Υ
377037,395	4553942,769
377079,729	4553823,045
377081,471	4553820,605
377086,706	4553820,186
377102,218	4553827,675
377122,723	4553840,243
377155,796	4553854,133
377190,192	4553864,055
377241,125	4553882,576
377296,687	4553903,743
377325,792	4553911,680
377337,036	4553909,696
377350,266	4553901,759
377370,109	4553879,269
377376,951	4553877,248
377398,610	4553875,337
377433,512	4553878,092
377449,484	4553885,884
377471,313	4553907,712
377486,526	4553910,358
377503,063	4553908,373
377531,505	4553912,342
377559,948	4553907,050
377587,730	4553897,128
377610,219	4553880,592
377632,047	4553869,347
377657,183	4553856,118
377704,808	4553833,628
377731,266	4553818,415
377761,693	4553804,524
377782,860	4553793,279
377829,824	4553764,836
377849,668	4553752,269
377888,032	4553727,795
377931,689	4553700,013
377970,053	4553674,216
377999,819	4553659,003

Χ	Υ
378005,111	4553643,789
378005,772	4553635,852
377994,527	4553615,347
377994,297	4553609,278
378208,607	4553473,881
378260,468	4553170,998
378276,874	4553026,144
378261,899	4552913,830
378256,907	4552831,467
378234,905	4552652,498
378077,146	4552378,510
378099,699	4552345,344
378119,543	4552324,177
378133,434	4552311,610
378144,679	4552306,318
378144,679	4552258,031
378153,939	4552200,484
378171,137	4552097,297
378188,335	4551998,078
378196,272	4551972,942
378202,887	4551953,098
378202,226	4551920,025
378218,101	4551869,754
378204,210	4551869,093
378212,809	4551845,942
378218,762	4551775,827
378228,684	4551736,140
378217,439	4551705,712
378211,378	4551693,235
378212,749	4551642,998
378218,053	4551598,845
378207,937	4551558,498
378218,968	4551511,498
378151,930	4551315,465
377972,456	4551261,150
377880,357	4551246,981
377830,766	4551110,014
377809,512	4550947,070
377852,437	4550791,498
377909,050	4550768,861
377913,168	4550773,054
377933,673	4550761,810
377936,777	4550757,774

Χ	Υ
377947,443	4550753,509
377956,163	4550753,872
377974,683	4550747,919
378014,371	4550746,596
378015,032	4550728,737
378030,246	4550724,106
378038,184	4550706,908
378048,767	4550700,955
378055,310	4550692,103
378072,849	4550680,987
378095,731	4550672,513
378096,312	4550666,117
378126,519	4550646,974
378132,772	4550646,054
378141,082	4550637,744
378163,460	4550623,562
378180,397	4550620,257
378206,194	4550603,721
378220,085	4550597,768
378225,377	4550594,460
378232,653	4550608,351
378230,723	4550584,090
378339,905	4550532,998
378439,249	4550456,498
378551,025	4550401,562
378713,969	4550387,393
378839,129	4550427,539
378928,866	4550460,600
378994,988	4550436,985
379075,279	4550519,637
379124,871	4550573,952
379242,946	4550625,905
379443,674	4550625,905
379538,134	4550512,553
379593,062	4550411,498
379617,145	4550303,171
379687,381	4550207,447
379709,031	4550193,616
379715,937	4550181,081
379784,924	4550118,984
379811,557	4550101,673
379890,271	4550055,371
379975,599	4550004,438

Χ	Υ
380058,281	4549954,829
380087,386	4549934,324
380131,042	4549888,021
380160,146	4549850,318
380175,360	4549821,875
380185,943	4549793,433
380197,188	4549746,469
380213,724	4549686,276
380236,875	4549650,557
380277,224	4549625,422
380375,782	4549577,135
380408,194	4549555,969
380428,037	4549532,156
380460,449	4549486,515
380478,308	4549459,396
380500,136	4549396,557
380509,397	4549358,192
380528,579	4549255,004
380529,241	4549212,010
380525,933	4549132,634
380529,902	4549069,134
380535,855	4548927,582
380547,761	4548732,451
380548,423	4548695,410
380545,777	4548639,186
380535,855	4548614,712
380441,266	4548479,112
380342,709	4548373,279
380308,313	4548332,268
380223,646	4548220,482
380129,058	4548092,158
380112,521	4548063,054
380070,188	4547972,434
380060,927	4547949,945
380054,313	4547936,715
379988,828	4547951,267
379932,604	4547960,528
379922,682	4547963,174
379908,130	4547945,314
379899,531	4547939,361
379847,937	4547928,116
379815,526	4547916,872
379813,541	4547878,507

Χ	Υ
379820,156	4547800,455
379812,218	4547799,132
379789,067	4547826,913
379750,703	4547879,168
379714,322	4547907,611
379682,572	4547930,762
379658,760	4547945,314
379661,765	4547963,347
379535,947	4547835,321
379542,343	4547810,377
379496,702	4547786,564
379486,780	4547767,382
379490,088	4547738,277
379500,009	4547723,064
379492,072	4547720,418
379462,968	4547734,309
379451,061	4547762,090
379442,462	4547770,689
379431,429	4547771,692
379406,464	4547734,901
379411,374	4547708,512
379389,546	4547690,652
379388,884	4547657,579
379383,592	4547646,996
379378,962	4547603,340
379361,103	4547553,730
379349,197	4547518,011
379293,634	4547494,199
379266,514	4547484,938
379244,929	4547473,601
379257,464	4547453,893
379274,452	4547455,834
379348,535	4547455,173
379382,931	4547447,235
379407,405	4547435,990
379428,572	4547394,980
379455,692	4547330,818
379468,921	4547293,777
379485,457	4547252,766
379502,655	4547224,985
379517,869	4547215,063
379529,039	4547192,257
379658,571	4547067,116

Χ	Υ
379771,888	4546811,477
379786,092	4546738,867
379800,845	4546676,370
379816,187	4546677,958
379857,198	4546665,390
379886,302	4546668,036
379939,219	4546699,124
379974,276	4546716,322
379950,463	4546671,343
379925,328	4546599,905
379911,437	4546511,270
379900,192	4546461,660
379890,932	4546433,879
379872,411	4546394,853
379865,135	4546373,686
379860,505	4546333,337
379857,198	4546306,217
379855,213	4546238,748
379857,859	4546206,998
379867,781	4546177,233
379883,656	4546127,623
379890,932	4546099,842
379893,578	4546077,352
379908,791	4546012,529
379919,943	4545971,022
379925,749	4545952,998
380015,888	4545806,213
380040,422	4545781,680
380073,495	4545730,747
380103,261	4545683,784
380131,703	4545637,482
380149,563	4545610,362
380162,131	4545587,872
380187,927	4545556,122
380192,558	4545546,200
380193,881	4545515,773
380205,125	4545489,976
380223,646	4545468,809
380239,521	4545446,981
380254,735	4545409,939
380270,610	4545370,913
380280,532	4545353,054
380300,376	4545326,596

Χ	Υ
380322,204	4545300,137
380330,141	4545275,663
380329,480	4545255,819
380326,834	4545224,731
380330,141	4545208,856
380345,355	4545187,689
380351,969	4545165,199
380353,292	4545156,600
380352,631	4545148,001
380355,277	4545115,590
380354,615	4545080,533
380359,907	4545022,324
380376,443	4544946,918
380385,042	4544923,767
380390,996	4544892,017
380394,964	4544858,944
380406,209	4544782,214
380408,194	4544736,574
380406,209	4544724,667
380396,949	4544700,193
380398,933	4544684,980
380411,501	4544644,631
380410,178	4544620,818
380400,917	4544573,854
380393,641	4544527,552
380392,980	4544507,047
380391,657	4544473,313
380393,641	4544450,823
380364,537	4544454,130
380340,219	4544463,109
380314,423	4544429,375
380241,958	4544381,786
380238,198	4544357,557
380252,750	4544339,698
380236,214	4544331,760
380191,896	4544329,776
380170,068	4544323,161
380140,302	4544311,916
380123,766	4544304,640
380113,844	4544298,026
380100,615	4544284,135
380097,638	4544296,372
380092,347	4544311,586

Χ	Υ
380067,733	4544322,302
380056,958	4544321,177
379933,265	4544294,719
379925,989	4544290,088
379931,281	4544272,229
379951,786	4544225,927
379967,000	4544196,822
379986,182	4544147,874
379996,104	4544126,708
380007,349	4544112,156
380024,547	4544098,926
380049,682	4544079,083
380062,250	4544046,671
380068,203	4544024,843
380063,573	4544007,645
380046,375	4543963,327
380033,146	4543932,900
380015,948	4543930,254
379996,104	4543920,332
379984,198	4543913,056
379965,016	4543899,166
379944,510	4543861,462
379940,542	4543848,895
379939,880	4543815,822
379941,203	4543776,796
379941,203	4543749,676
379961,047	4543706,019
379973,615	4543684,191
379978,245	4543672,946
379974,937	4543662,363
379961,767	4543653,280
379974,052	4543629,269
379976,548	4543437,088
380017,520	4543309,961
380104,896	4543224,947
380142,472	4543140,981
380099,644	4543030,852
380122,443	4543020,086
380163,453	4543024,716
380179,328	4543022,732
380176,021	4542990,320
380170,068	4542924,174
380176,021	4542885,148

Χ	Υ
380181,313	4542869,273
380196,526	4542846,122
380224,969	4542806,434
380244,152	4542776,007
380271,933	4542715,814
380303,683	4542643,715
380330,803	4542583,522
380343,370	4542533,913
380344,693	4542511,423
380333,449	4542465,783
380320,881	4542459,168
380304,344	4542442,631
380289,131	4542421,465
380280,532	4542405,590
380275,902	4542365,902
380270,610	4542338,121
380260,027	4542322,246
380217,693	4542284,543
380203,802	4542271,313
380192,558	4542259,407
380179,975	4542256,427
380179,718	4542255,998
380183,228	4542198,296
380194,542	4542168,126
380203,141	4542144,975
380203,141	4542121,162
380200,495	4542090,735
380197,849	4542049,063
380204,464	4542010,037
380206,448	4541990,855
380202,480	4541968,365
380188,843	4541932,001
380188,843	4541860,498
380142,654	4541848,122
380113,844	4541835,412
380069,526	4541820,859
380030,500	4541806,969
380012,641	4541799,031
379967,000	4541787,786
379916,729	4541774,557
379875,718	4541769,266
379843,968	4541761,989
379812,218	4541753,391

Χ	Υ
379765,255	4541750,745
379707,046	4541750,745
379636,932	4541756,036
379566,155	4541767,943
379519,853	4541781,172
379482,811	4541788,448
379455,030	4541791,755
379418,650	4541796,385
379373,009	4541804,323
379317,447	4541818,214
379266,514	4541835,412
379226,165	4541851,287
379169,280	4541892,297
379124,300	4541928,677
379090,566	4541965,058
379073,793	4541982,862
379054,562	4541900,998
379042,874	4541760,998
378925,937	4541772,498
378844,062	4541789,998
378808,999	4541690,498
378879,155	4541567,998
378879,155	4541491,998
378808,999	4541380,998
378791,437	4541240,498
378838,218	4541164,498
378896,687	4541088,498
378908,374	4541000,998
378808,999	4540936,498
378814,843	4540801,998
378884,999	4540690,998
378838,218	4540573,998
378814,843	4540485,998
378826,530	4540304,998
378855,780	4540059,498
378814,843	4539813,998
378803,155	4539725,998
378808,999	4539649,998
378820,687	4539503,998
378842,718	4539336,498
378794,837	4539232,711
378794,232	4539198,833
378790,263	4539148,562

Χ	Υ
378791,586	4539053,974
378788,279	4538999,073
378786,956	4538893,239
378786,294	4538845,614
378783,649	4538749,702
378784,972	4538684,879
378786,294	4538612,119
378792,909	4538530,098
378807,461	4538456,676
378828,628	4538378,623
378851,779	4538312,477
378876,253	4538254,930
378892,789	4538219,212
378900,177	4538204,747
378931,927	4538153,153
378976,906	4538084,362
379023,208	4538027,476
379064,218	4537981,174
379115,812	4537930,903
379176,667	4537880,632
379206,471	4537858,910
379263,995	4537820,930
379328,818	4537783,227
379409,516	4537747,508
379524,610	4537709,143
379655,563	4537680,871
379775,949	4537642,506
379873,845	4537598,850
379950,574	4537552,548
380035,918	4537493,507
380127,200	4537408,841
380168,210	4537363,200
380202,606	4537322,189
380348,789	4537128,382
380444,023	4537002,214
380491,664	4536941,189
380526,721	4536899,517
380609,404	4536789,053
380911,014	4536402,931
381067,118	4536201,847
381149,139	4536092,045
381185,535	4536050,203
381266,879	4535943,878

Χ	Υ
381331,702	4535860,534
381380,650	4535791,742
381422,984	4535716,336
381461,348	4535643,575
381491,775	4535561,554
381515,588	4535491,440
381543,369	4535382,960
381556,598	4535294,325
381563,213	4535210,981
381574,032	4535027,058
381575,119	4535008,574
381588,349	4534885,543
381603,575	4534811,950
381612,161	4534770,449
381643,911	4534656,678
381657,515	4534610,069
381709,411	4534432,272
381748,437	4534308,579
381794,724	4534183,072
381848,964	4534062,687
381912,464	4533937,009
381956,120	4533857,634
382038,141	4533729,311
382126,777	4533604,957
382206,168	4533503,583
382274,959	4533425,531
382350,350	4533345,665
382435,017	4533262,321
382543,496	4533167,070
382675,788	4533065,206
382761,132	4533006,165
382894,086	4532910,254
383026,377	4532817,649
383113,029	4532755,472
383181,143	4532702,726
383271,779	4532639,717
383326,665	4532595,569
383403,394	4532522,809
383437,144	4532487,581
383486,738	4532426,236
383534,363	4532357,444
383588,603	4532260,871
383628,290	4532160,329

Χ	Υ
383654,749	4532079,631
383675,496	4531974,674
383680,106	4531969,572
383684,958	4531973,616
383692,775	4531971,729
383698,975	4531959,329
383706,253	4531944,773
383731,322	4531944,234
383832,222	4531934,325
383818,993	4531845,689
383811,056	4531807,324
383804,441	4531742,501
383770,045	4531603,595
383752,847	4531538,772
383741,272	4531496,769
383705,553	4531392,259
383662,558	4531287,748
383616,917	4531167,362
383599,719	4531133,628
383591,782	4531110,477
383569,954	4531062,852
383538,865	4530978,846
383500,500	4530878,966
383414,510	4530665,976
383354,979	4530521,778
383329,844	4530455,632
383314,630	4530412,637
383288,833	4530343,184
383280,234	4530332,600
383260,390	4530272,407
383230,625	4530198,324
383204,166	4530113,657
383197,552	4530091,829
383196,890	4530079,261
383185,645	4530040,235
383176,385	4529988,641
383172,416	4529956,891
383168,447	4529850,396
383169,109	4529775,651
383179,031	4529671,141
383192,260	4529599,041
383207,474	4529534,218
383222,026	4529483,286

Χ	Υ
383254,437	4529393,989
383291,479	4529314,614
383343,073	4529210,765
383372,177	4529159,832
383446,261	4529038,124
383466,104	4528997,113
383484,625	4528956,764
383518,360	4528905,832
383573,261	4528797,352
383623,532	4528704,087
383638,745	4528664,399
383640,068	4528633,972
383652,636	4528616,112
383659,912	4528581,716
383671,818	4528557,242
383671,818	4528540,045
383670,495	4528530,784
383685,047	4528501,680
383700,923	4528458,685
383722,089	4528397,169
383742,594	4528317,133
383749,209	4528298,612
383747,886	4528280,091
383761,115	4528234,450
383765,746	4528216,591
383787,574	4528164,997
383800,803	4528118,695
383819,985	4528038,658
383841,152	4527971,189
383847,105	4527943,408
383870,256	4527877,923
383900,022	4527778,704
383914,574	4527733,725
383957,569	4527632,522
383994,611	4527554,470
384041,574	4527453,928
384057,449	4527425,485
384093,830	4527370,584
384105,074	4527365,954
384142,778	4527312,375
384296,898	4527101,370
384307,481	4527091,448
384324,018	4527064,328

Χ	Υ
384335,924	4527049,776
384346,507	4527033,239
384379,580	4526993,552
384384,210	4526988,922
384402,731	4526938,651
384491,367	4526831,494
384525,101	4526786,515
384546,268	4526740,213
384546,929	4526722,353
384559,497	4526707,140
384574,049	4526701,187
384601,831	4526647,608
384634,242	4526583,447
384650,117	4526546,405
384666,654	4526528,546
384664,669	4526515,978
384687,159	4526473,645
384716,263	4526400,223
384728,169	4526367,811
384736,107	4526344,660
384753,305	4526283,144
384788,362	4526131,008
384804,237	4526059,571
384808,867	4526024,513
384818,789	4525844,596
384821,435	4525739,424
384826,727	4525621,023
384828,050	4525556,861
384826,065	4525521,143
384830,696	4525511,221
384828,711	4525470,872
384831,357	4525297,569
384841,279	4525197,027
384840,618	4525178,507
384846,571	4525012,480
384856,493	4524862,990
384862,446	4524777,001
384867,737	4524736,651
384868,399	4524677,120
384869,060	4524573,271
384868,399	4524507,125
384865,753	4524440,979
384867,737	4524411,875

Χ	Υ
384868,201	4524409,755
384889,566	4524311,994
384905,441	4524255,770
384927,269	4524187,640
384949,758	4524115,541
384961,665	4524059,978
384976,878	4523961,421
384979,524	4523938,931
384977,540	4523902,551
384983,493	4523872,124
384972,909	4523832,436
384977,540	4523764,306
384992,092	4523754,384
385001,352	4523712,712
385016,566	4523663,764
385019,007	4523645,589
385022,519	4523619,446
385027,149	4523551,977
385019,212	4523528,165
385019,584	4523496,861
385019,741	4523483,730
385019,873	4523472,602
385025,579	4523434,945
385026,488	4523428,946
385026,488	4523409,102
385031,779	4523358,831
385046,331	4523346,925
385064,665	4523282,756
385066,175	4523277,471
385067,103	4523275,513
385078,082	4523252,336
385088,665	4523245,060
385101,233	4523199,419
385107,281	4523162,374
385111,816	4523134,596
385124,430	4523105,927
385133,644	4523084,987
385145,550	4523036,700
385150,771	4523014,916
385164,733	4522956,664
385176,872	4522929,388
385178,727	4522925,219
385210,065	4522854,805

Χ	Υ
385218,311	4522836,278
385226,896	4522813,840
385230,425	4522804,617
385247,415	4522760,210
385250,225	4522744,015
385258,660	4522695,387
385275,196	4522655,038
385290,435	4522639,255
385293,717	4522635,856
385299,903	4522624,617
385340,681	4522550,527
385345,097	4522551,071
385383,676	4522555,819
385387,645	4522545,236
385375,077	4522532,006
385384,259	4522498,949
385384,999	4522496,288
385389,805	4522489,078
385392,936	4522484,381
385390,308	4522465,110
385388,968	4522455,277
385399,272	4522433,844
385405,504	4522420,881
385408,686	4522384,821
385411,457	4522353,412
385413,954	4522349,370
385439,238	4522308,433
385450,413	4522264,356
385451,145	4522261,469
385487,525	4522264,115
385483,556	4522236,995
385486,634	4522207,445
385486,864	4522205,245
385504,723	4522181,433
385487,525	4522149,683
385474,296	4522090,813
385466,358	4521985,641
385463,713	4521957,859
385447,837	4521902,958
385413,442	4521833,505
385408,190	4521817,751
385396,905	4521783,896
385381,692	4521718,411

Χ	Υ
385377,723	4521705,182
385381,692	4521684,677
385374,415	4521625,807
385374,415	4521582,812
385381,030	4521524,603
385389,629	4521504,760
385379,046	4521437,952
385378,384	4521409,509
385410,764	4521326,339
385412,119	4521322,858
385445,853	4521213,717
385455,775	4521195,858
385494,801	4521133,019
385512,661	4521090,686
385528,536	4521054,967
385532,504	4521030,493
385534,489	4520987,498
385545,733	4520951,779
385561,609	4520915,399
385574,176	4520902,170
385586,083	4520893,571
385586,744	4520873,066
385592,697	4520816,180
385593,359	4520786,414
385606,588	4520727,545
385613,864	4520695,133
385615,187	4520661,399
385613,202	4520615,096
385610,557	4520595,914
385607,249	4520555,565
385620,478	4520478,836
385628,706	4520454,153
385629,077	4520453,039
385627,093	4520435,179
385622,463	4520396,815
385621,140	4520356,466
385627,093	4520317,440
385629,077	4520265,846
385625,109	4520240,710
385619,156	4520224,835
385595,343	4520199,038
385595,343	4520188,735
385595,343	4520186,471

Χ	Υ
385613,202	4520176,549
385613,864	4520167,288
385574,176	4520084,606
385551,687	4520036,981
385522,582	4519976,788
385519,937	4519946,361
385528,244	4519923,217
385529,197	4519920,564
385551,628	4519909,858
385558,301	4519906,673
385585,421	4519903,366
385607,911	4519891,460
385647,824	4519883,057
385658,182	4519880,876
385680,671	4519878,230
385736,895	4519862,355
385824,208	4519849,788
385871,833	4519848,465
385935,995	4519827,959
386000,818	4519804,808
386046,458	4519793,563
386155,599	4519757,845
386299,798	4519704,266
386351,391	4519682,438
386376,527	4519660,610
386385,787	4519652,011
386376,527	4519618,277
386332,870	4519502,521
386307,735	4519431,745
386287,230	4519387,427
386268,709	4519335,172
386245,558	4519276,302
386222,407	4519199,573
386209,178	4519118,213
386205,209	4519096,385
386197,933	4518962,109
386199,256	4518922,421
386197,271	4518839,739
386194,625	4518751,765
386191,318	4518555,311
386187,349	4518501,071
386188,672	4518450,139
386187,349	4518351,581

Χ	Υ
386181,396	4518290,727
386178,089	4518274,191
386188,672	4518219,289
386185,365	4518115,440
386179,412	4518025,482
386178,089	4517958,674
386174,120	4517920,971
386174,120	4517880,622
386173,459	4517836,966
386166,844	4517751,638
386168,167	4517681,523
386164,198	4517582,965
386164,198	4517504,252
386166,844	4517448,689
386164,860	4517436,121
386159,568	4517418,923
386161,552	4517381,220
386157,584	4517279,355
386163,537	4517185,428
386173,459	4517077,610
386178,089	4517050,490
386183,381	4517008,157
386185,365	4516975,745
386191,980	4516952,594
386201,240	4516936,058
386198,594	4516827,578
386198,594	4516697,932
386197,933	4516633,109
386193,964	4516606,651
386186,688	4516553,073
386168,167	4516482,296
386141,709	4516416,150
386133,290	4516399,022
386122,526	4516377,124
386116,424	4516364,796
386090,115	4516311,640
386048,443	4516231,603
385989,573	4516125,770
385933,349	4516011,999
385916,812	4515975,618
385896,969	4515944,530
385873,817	4515888,967
385842,067	4515795,040

Χ	Υ
385836,776	4515734,186
385839,197	4515716,749
385840,083	4515710,373
385844,052	4515687,883
385845,375	4515575,435
385845,375	4515560,683
385845,375	4515548,173
385845,375	4515513,920
385837,437	4515448,435
385820,239	4515357,815
385812,963	4515328,049
385794,442	4515284,393
385785,843	4515259,919
385781,213	4515190,466
385780,552	4515134,903
385794,442	4515035,023
385824,208	4514911,991
385845,375	4514855,767
385874,479	4514801,527
385886,385	4514784,330
385915,489	4514702,309
385968,406	4514552,157
385996,849	4514468,813
386064,318	4514296,834
386084,162	4514238,625
386093,422	4514221,427
386107,974	4514204,229
386118,558	4514191,000
386143,693	4514123,531
386160,230	4514081,198
386177,427	4514030,265
386195,287	4513971,396
386211,162	4513904,588
386221,084	4513862,916
386225,714	4513849,026
386239,605	4513759,728
386255,480	4513661,171
386258,787	4513624,129
386274,662	4513516,311
386283,922	4513464,717
386301,120	4513351,608
386303,958	4513314,724
386304,428	4513308,613

Χ	Υ
386309,719	4513267,603
386315,011	4513164,415
386316,246	4513116,881
386316,334	4513113,482
386316,334	4513070,488
386314,350	4513028,154
386313,688	4512958,701
386311,042	4512847,576
386309,058	4512795,320
386308,396	4512747,695
386304,428	4512671,627
386301,922	4512649,913
386294,506	4512585,638
386284,918	4512493,393
386275,324	4512401,090
386258,126	4512246,970
386241,589	4512106,741
386234,974	4512046,548
386231,667	4511988,340
386241,589	4511919,548
386255,480	4511854,063
386277,969	4511799,162
386299,136	4511756,829
386301,444	4511753,868
386329,563	4511717,803
386352,053	4511682,084
386360,817	4511671,385
386402,985	4511619,907
386399,678	4511613,953
386376,003	4511620,410
386372,558	4511613,292
386441,361	4511540,609
386482,360	4511494,229
386498,897	4511402,948
386512,126	4511326,218
386514,772	4511318,281
386526,017	4511248,166
386539,907	4511162,176
386574,965	4510976,968
386576,949	4510971,676
386590,178	4510939,265
386625,236	4510818,879
386653,017	4510718,337

Χ	Υ
386687,413	4510610,519
386746,283	4510468,967
386778,694	4510384,961
386836,903	4510267,883
386923,554	4510099,872
387002,929	4509944,429
387101,487	4509725,486
387170,940	4509573,350
387213,273	4509472,808
387320,430	4509235,344
387351,518	4509152,662
387382,607	4509134,141
387379,141	4509115,656
387378,638	4509112,974
387380,887	4509091,443
387382,220	4509085,090
387385,253	4509070,641
387409,475	4509031,459
387485,133	4508920,490
387605,737	4508730,789
387779,483	4508464,744
388015,889	4508097,930
388303,454	4507664,256
388351,628	4507591,605
388450,203	4507466,601
388580,775	4507304,179
388699,838	4507163,949
388751,432	4507117,647
389050,808	4506863,350
389171,194	4506755,532
389236,017	4506692,032
389366,324	4506502,855
389439,746	4506363,287
389467,131	4506288,177
389519,783	4506139,052
389556,163	4505969,057
389568,070	4505824,858
389577,330	4505701,166
389618,253	4505616,113
389619,292	4505613,953
389625,882	4505600,259
389633,090	4505582,450
389655,382	4505537,124

Χ	Υ
389667,594	4505521,623
389717,163	4505458,706
389791,497	4505361,143
389792,902	4505359,299
389801,830	4505347,581
389825,207	4505334,022
389827,171	4505332,883
389867,976	4505309,216
389976,455	4505281,435
389978,342	4505280,952
389978,897	4505280,810
390025,033	4505269,008
390040,310	4505265,100
390090,226	4505252,331
390121,050	4505229,545
390134,669	4505194,696
390143,540	4505171,998
390157,695	4505056,539
390172,247	4504872,653
390185,432	4504784,317
390185,476	4504784,017
390298,538	4504520,553
390326,764	4504432,486
390339,158	4504424,813
390340,655	4504423,887
390377,259	4504333,484
390448,737	4504156,954
390509,592	4504006,141
390569,123	4503842,099
390596,651	4503748,614
390607,488	4503691,286
390617,156	4503609,046
390622,040	4503498,140
390621,694	4503468,771
390620,717	4503385,692
390617,176	4503338,842
390617,145	4503338,432
390597,962	4503271,624
390588,967	4503233,556
390588,014	4503231,412
390586,522	4503228,055
390578,780	4503222,676
390567,800	4503185,931

Χ	Υ
390565,442	4503170,134
390564,747	4503167,084
390536,447	4503042,759
390527,186	4503001,749
390507,342	4502920,389
390493,317	4502844,375
390492,097	4502837,767
390491,974	4502837,101
390487,214	4502811,301
390485,064	4502794,354
390478,900	4502745,764
390468,642	4502653,050
390461,702	4502590,321
390459,056	4502410,404
390456,675	4502335,294
390450,060	4502203,002
390450,457	4502193,445
390394,233	4502123,992
390402,800	4502023,165
390405,192	4501995,017
390406,404	4501980,751
390411,831	4501954,426
390453,103	4501754,236
390499,405	4501513,464
390501,028	4501506,540
390529,171	4501386,464
390581,563	4501136,184
390621,113	4500947,255
390631,000	4500910,028
390666,754	4500874,494
390665,431	4500825,546
390708,030	4500655,186
390718,348	4500620,494
390719,626	4500614,393
390760,681	4500423,379
390786,478	4500318,868
390790,697	4500299,365
390837,881	4500081,220
390858,577	4500011,951
390880,009	4499890,539
390900,006	4499775,221
390924,062	4499664,685
390939,276	4499560,836

Χ	Υ
390998,145	4499320,726
391065,333	4498987,293
391094,057	4498882,178
391105,302	4498859,027
391132,422	4498710,860
391142,810	4498620,955
391155,573	4498560,047
391171,128	4498482,992
391222,380	4498247,177
391287,377	4497910,933
391301,755	4497868,160
391345,412	4497665,092
391342,766	4497646,571
391342,339	4497644,011
391340,120	4497630,696
391364,198	4497541,034
391405,208	4497350,534
391420,396	4497284,730
391420,668	4497283,552
391422,323	4497276,385
391422,747	4497274,544
391445,730	4497174,970
391463,182	4497093,531
391473,512	4497045,324
391511,876	4496869,375
391544,949	4496709,302
391592,809	4496485,125
391608,684	4496338,943
391613,976	4496255,599
391617,710	4496186,749
391621,679	4496009,478
391646,270	4495871,335
391646,392	4495863,801
391648,137	4495755,477
391643,343	4495612,629
391641,522	4495558,362
391643,233	4495544,008
391645,100	4495528,343
391647,734	4495506,236
391649,702	4495489,726
391650,989	4495478,921
391652,717	4495464,424
391657,155	4495427,184

Χ	Υ
391657,235	4495426,509
391657,621	4495418,114
391662,389	4495418,798
391664,493	4495419,100
391672,231	4495420,212
391682,643	4495421,707
391698,662	4495424,007
391786,605	4495436,635
392021,424	4495480,291
392147,101	4495513,364
392254,919	4495547,098
392394,487	4495599,354
392425,575	4495615,229
392430,170	4495617,597
392441,320	4495623,345
392489,737	4495648,302
392600,201	4495701,219
392700,743	4495764,719
392914,394	4495902,302
393073,806	4496005,490
393386,015	4496206,574
393457,453	4496253,537
393495,156	4496273,381
393539,474	4496308,438
393540,205	4496308,930
393547,353	4496313,733
393581,807	4496336,881
393598,592	4496345,386
393609,560	4496350,943
393631,416	4496362,017
393657,291	4496379,638
393784,875	4496466,527
393915,183	4496548,548
394055,412	4496641,153
394167,860	4496711,929
394170,445	4496713,186
394178,916	4496717,307
394192,334	4496723,835
394218,793	4496748,309
394413,262	4496873,325
394606,408	4496998,341
394788,971	4497118,727
394927,481	4497209,542

Χ	Υ
394929,200	4497210,669
394938,150	4497216,341
395062,815	4497295,336
395389,576	4497508,326
395658,129	4497683,613
395756,686	4497746,452
395778,514	4497753,728
395797,035	4497759,681
395883,687	4497816,566
396006,057	4497894,619
396037,145	4497915,785
396039,522	4497917,514
396041,987	4497919,307
396044,484	4497921,123
396040,030	4497928,334
395983,806	4498057,980
395967,269	4498058,641
395948,087	4498098,990
395934,196	4498156,537
395895,832	4498196,225
395881,280	4498211,438
395876,650	4498238,558
395846,884	4498296,767
395816,457	4498345,715
395811,165	4498382,756
395800,582	4498445,595
395791,983	4498456,840
395778,594	4498487,500
395753,969	4498514,000
395728,483	4498521,002
395697,394	4498532,908
395672,920	4498544,814
395664,982	4498551,429
395606,113	4498587,147
395588,915	4498602,361
395539,305	4498651,309
395520,123	4498682,398
395514,170	4498696,950
395516,815	4498776,986
395527,399	4498864,961
395526,737	4498883,481
395512,847	4498918,539
395491,019	4498982,700

Χ	Υ
395479,774	4499005,190
395456,623	4499034,956
395410,320	4499056,784
395384,524	4499064,060
395358,065	4499059,430
395335,576	4499052,154
395307,794	4499032,971
395281,997	4499025,695
395257,523	4499029,003
395233,711	4499038,924
395221,804	4499037,602
395210,560	4499044,216
395197,992	4499042,232
395201,299	4499092,503
395199,315	4499100,440
395178,810	4499107,716
395160,289	4499116,977
395110,018	4499120,945
395103,403	4499116,315
395088,190	4499120,945
395064,377	4499122,268
395041,226	4499128,221
395005,507	4499153,357
394990,955	4499164,602
394975,741	4499174,524
394952,590	4499193,045
394931,424	4499203,628
394911,580	4499240,670
394900,335	4499261,175
394881,814	4499261,836
394865,939	4499240,670
394853,371	4499245,961
394817,653	4499265,805
394798,470	4499268,451
394789,576	4499270,716
394780,344	4499256,446
394776,574	4499247,638
394773,335	4499243,977
394740,923	4499249,930
394703,220	4499251,914
394693,960	4499244,638
394674,777	4499224,795
394639,720	4499165,925

Χ	Υ
394627,152	4499147,404
394615,907	4499151,373
394629,798	4499175,847
394639,720	4499211,565
394631,782	4499216,857
394593,418	4499183,784
394516,688	4499118,300
394509,412	4499111,024
394529,256	4499074,643
394508,751	4499063,398
394473,694	4499049,508
394444,589	4499047,523
394408,209	4499046,200
394373,152	4499034,956
394359,261	4499017,758
394314,943	4498991,961
394301,714	4499004,529
394264,672	4498977,409
394274,594	4498959,549
394262,026	4498950,289
394247,474	4498948,966
394225,646	4498935,075
394182,651	4498927,799
394152,886	4498914,570
394137,672	4498942,351
394107,906	4498934,414
394111,875	4498898,034
394092,031	4498894,726
394064,250	4498887,450
394054,990	4498902,664
394033,161	4498929,784
394002,073	4498963,518
393988,182	4498975,424
393969,000	4498990,638
393951,140	4499021,726
393926,666	4499067,367
393926,005	4499075,305
393904,177	4499127,560
393896,375	4499154,000
393890,286	4499189,737
393881,687	4499237,362
393873,088	4499281,019
393862,505	4499308,139

Χ	Υ
393845,307	4499347,165
393834,724	4499379,576
393820,171	4499403,389
393808,927	4499437,123
393788,421	4499492,686
393773,869	4499526,420
393752,703	4499558,832
393742,119	4499579,998
393734,125	4499612,000
393724,260	4499653,420
393721,614	4499699,061
393716,984	4499779,759
393711,031	4499819,447
393697,801	4499847,890
393692,510	4499861,780
393678,619	4499855,827
393662,744	4499853,843
393652,161	4499862,442
393605,197	4499927,926
393587,999	4499945,786
393562,864	4499955,046
393528,468	4499953,062
393479,520	4499951,077
393418,665	4499951,077
393376,993	4499951,077
393333,337	4499954,385
393318,785	4499954,385
393308,202	4499970,921
393270,498	4499998,041
393236,103	4500029,791
393213,613	4500052,281
393195,754	4500072,124
393173,264	4500092,630
393160,696	4500109,828
393127,623	4500166,713
393089,625	4500238,000
393052,878	4500282,469
393036,342	4500366,474
393023,113	4500403,516
393007,238	4500425,344
392962,258	4500501,412
392943,737	4500533,823
392915,956	4500575,495

Χ	Υ
392852,456	4500642,964
392809,461	4500685,298
392784,326	4500713,740
392749,268	4500759,381
392718,180	4500796,423
392694,367	4500817,589
392648,065	4500856,616
392616,315	4500900,272
392584,565	4500957,157
392558,106	4501014,043
392546,200	4501047,777
392545,539	4501053,731
392551,492	4501058,361
392542,231	4501084,158
392533,632	4501101,356
392501,221	4501154,934
392487,992	4501167,502
392471,455	4501182,054
392447,643	4501221,741
392422,507	4501253,491
392403,986	4501266,059
392365,622	4501295,163
392341,148	4501311,038
392308,736	4501347,419
392291,538	4501374,538
392273,017	4501403,643
392248,543	4501442,669
392236,637	4501448,622
392203,564	4501483,679
392178,429	4501490,955
392073,256	4501524,690
392036,876	4501535,273
392014,387	4501553,794
391992,558	4501600,096
391944,933	4501716,513
391911,860	4501792,581
391892,678	4501834,914
391872,834	4501847,482
391824,548	4501865,342
391765,678	4501896,430
391756,417	4501900,399
391739,219	4501912,305
391714,745	4501942,732

Χ	Υ
391686,964	4501979,113
391681,672	4502019,462
391652,568	4502020,123
391573,193	4502020,785
391571,832	4502036,092
391572,487	4502059,065
391571,840	4502063,162
391569,253	4502062,731
391564,508	4502060,143
391553,295	4502055,615
391535,396	4502052,811
391517,713	4502050,655
391503,049	4502048,067
391488,386	4502046,342
391479,328	4502048,498
391465,096	4502047,852
391449,785	4502043,970
391440,297	4502039,657
391425,633	4502035,344
391407,348	4502032,662
391401,081	4502031,890
391399,229	4502032,030
391368,140	4502023,430
391333,083	4502034,014
391302,656	4502043,274
391282,151	4502049,889
391290,750	4502125,957
391287,442	4502143,155
391271,567	4502162,998
391214,682	4502248,327
391199,468	4502271,478
391192,192	4502292,644
391182,932	4502306,535
391172,348	4502372,020
391165,734	4502375,327
391108,848	4502362,098
391094,958	4502380,619
391079,083	4502422,291
391069,822	4502458,671
391067,838	4502480,499
391068,499	4502497,697
391064,531	4502513,572
391060,562	4502566,489

Χ	Υ
391057,254	4502606,176
391051,301	4502629,989
391063,869	4502631,312
391059,900	4502683,567
391052,624	4502743,760
391009,629	4502748,390
390993,093	4502758,974
390994,416	4502798,661
390962,004	4502805,276
390953,405	4502799,984
390919,671	4502810,567
390895,858	4502788,078
390879,322	4502768,234
390848,895	4502786,093
390835,004	4502773,526
390778,780	4502778,817
390737,108	4502799,323
390719,249	4502820,489
390686,176	4502845,625
390668,978	4502876,713
390650,457	4502905,818
390628,629	4502925,000
390584,972	4502950,135
390547,931	4502964,687
390525,441	4502973,948
390528,748	4502981,224
390536,686	4502997,099
390541,977	4503014,297
390569,097	4503041,417
390588,280	4503052,662
390622,675	4503042,740
390680,884	4503032,818
390708,004	4503027,526
390732,478	4503028,849
390752,983	4503036,125
390766,212	4503048,693
390779,441	4503052,662
390868,738	4502999,083
390979,202	4502925,661
391050,640	4502878,036
391100,249	4502841,656
391108,848	4502827,104
391152,505	4502753,020

Χ	Υ
391182,270	4502700,765
391195,500	4502684,229
391237,171	4502655,124
391266,276	4502639,249
391326,469	4502614,775
391354,250	4502600,223
391361,526	4502601,546
391362,849	4502612,129
391386,661	4502610,145
391501,755	4502618,744
391565,255	4502622,713
391603,620	4502626,020
391632,724	4502635,942
391663,813	4502652,479
391673,073	4502655,124
391712,761	4502669,015
391800,735	4502688,859
391829,178	4502693,489
391867,543	4502694,150
391897,308	4502685,552
391911,860	4502676,953
391931,043	4502653,801
391970,730	4502605,515
392003,142	4502564,504
392009,095	4502549,291
392008,433	4502486,452
392008,433	4502376,650
392008,433	4502327,040
392006,449	4502285,368
392007,772	4502258,249
392019,678	4502241,712
392059,366	4502221,868
392119,559	4502192,103
392138,080	4502190,118
392257,804	4502214,592
392325,934	4502226,499
392352,392	4502228,483
392450,288	4502229,144
392500,559	4502229,144
392523,711	4502224,514
392583,242	4502198,056
392619,622	4502183,504
392642,112	4502174,243

Χ	Υ
392671,877	4502156,384
392708,258	4502129,925
392749,268	4502085,608
392783,664	4502034,014
392802,185	4502009,540
392819,383	4501996,972
392851,794	4501985,066
392860,393	4501981,097
392906,034	4501961,915
392964,904	4501930,165
393007,238	4501899,737
393069,415	4501858,727
393097,857	4501834,253
393137,545	4501821,024
393210,967	4501787,289
393262,561	4501762,815
393320,108	4501738,341
393369,717	4501716,513
393382,285	4501711,221
393435,202	4501707,914
393518,546	4501703,945
393539,051	4501699,315
393592,629	4501675,503
393658,775	4501641,768
393688,541	4501630,523
393747,411	4501600,758
393785,776	4501579,591
393840,677	4501553,133
393900,208	4501531,304
393945,849	4501515,429
393974,953	4501504,846
394011,333	4501500,877
394019,271	4501496,909
394017,948	4501488,310
394029,854	4501478,388
394041,760	4501469,127
394088,724	4501395,044
394123,120	4501345,434
394155,531	4501297,809
394202,495	4501252,830
394213,740	4501247,538
394217,047	4501242,247
394275,256	4501214,465

Χ	Υ
394313,620	4501193,960
394329,495	4501188,007
394408,209	4501166,179
394467,211	4501148,533
394471,709	4501155,595
394583,496	4501111,939
394641,043	4501078,866
394720,418	4501004,783
394794,502	4500926,069
394836,173	4500877,121
394867,924	4500830,157
394889,752	4500822,220
395020,059	4500791,131
395057,762	4500778,563
395094,804	4500771,949
395179,471	4500767,319
395254,216	4500749,459
395250,078	4500738,395
395259,508	4500735,568
395367,987	4500691,912
395381,216	4500676,699
395413,628	4500656,193
395428,841	4500639,657
395477,128	4500614,521
395562,456	4500569,542
395594,206	4500542,422
395612,727	4500498,766
395619,342	4500455,110
395619,342	4500402,193
395632,571	4500394,255
395657,706	4500384,333
395668,290	4500379,042
395638,524	4500258,656
395633,232	4500240,135
395700,040	4500118,427
395717,238	4500089,322
395731,128	4500070,140
395764,201	4500010,609
395790,660	4499960,338
395808,519	4499951,739
395874,004	4499943,801
395922,952	4499940,494
395974,546	4499936,525

Χ	Υ
396022,171	4499910,067
396066,488	4499876,994
396088,317	4499865,088
396112,129	4499845,244
396257,650	4499787,697
396275,510	4499780,421
396381,343	4499743,379
396446,828	4499720,889
396460,718	4499721,551
396482,547	4499724,197
396608,224	4499687,816
396625,422	4499679,879
396650,557	4499662,019
396659,818	4499638,868
396675,693	4499619,686
396697,521	4499593,889
396716,042	4499589,259
396747,792	4499585,952
396789,464	4499566,108
396823,198	4499556,847
396848,334	4499561,478
396903,235	4499557,509
396956,813	4499563,462
397011,714	4499574,045
397109,610	4499566,769
397212,798	4499558,832
397349,720	4499545,603
397419,173	4499551,556
397458,861	4499556,186
397513,762	4499552,217
397575,939	4499545,603
397662,591	4499537,004
397695,002	4499523,113
397716,830	4499501,946
397731,382	4499486,071
397769,747	4499461,597
397829,940	4499412,649
397886,825	4499369,654
397925,852	4499339,889
397948,341	4499336,581
398055,498	4499238,024
398077,922	4499204,660
399602,329	4500227,888

Χ	Υ
399803,039	4500042,665
400003,876	4499883,839
400057,545	4499817,513
400164,666	4499738,103
400258,473	4499645,345
400298,677	4499605,590
400419,503	4499446,342
400486,703	4499353,381
400553,961	4499247,110
400621,160	4499154,157
400664,643	4499095,072
400638,094	4499239,839
400619,573	4499337,073
400610,974	4499397,927
400612,297	4499427,693
400608,990	4499449,521
400604,359	4499485,240
400599,068	4499538,157
400598,406	4499683,016
400601,713	4499753,131
400614,943	4499882,777
400630,156	4499982,658
400650,000	4500073,278
400687,042	4500225,413
400716,146	4500346,461
400726,729	4500398,054
400730,037	4500437,081
400728,714	4500468,831
400728,714	4500488,674
400724,745	4500529,685
400729,375	4500550,190
400734,667	4500560,112
400741,281	4500590,539
400756,495	4500613,029
400770,386	4500630,227
400781,630	4500653,378
400794,860	4500681,821
400813,381	4500761,196
400832,563	4500858,430
400838,516	4500894,811
400847,115	4500982,785
400845,131	4501045,623
400843,808	4501094,571

Χ	Υ
400836,532	4501167,993
400822,641	4501244,061
400796,183	4501337,327
400783,615	4501378,338
400759,141	4501441,176
400737,313	4501464,327
400710,193	4501484,833
400655,953	4501526,505
400634,786	4501546,348
400597,083	4501590,005
400578,562	4501617,786
400565,333	4501636,968
400554,750	4501661,442
400536,890	4501722,958
400521,015	4501765,291
400495,218	4501796,380
400447,593	4501845,990
400406,583	4501898,906
400355,650	4501967,698
400313,979	4502031,198
400293,473	4502072,870
400269,661	4502136,370
400258,416	4502189,949
400252,463	4502257,417
400259,077	4502361,267
400270,322	4502475,699
400272,968	4502490,913
400276,937	4502496,204
400282,228	4502512,079
400276,275	4502520,678
400276,275	4502571,611
400267,676	4502578,225
400247,171	4502645,033
400181,025	4502764,757
400140,015	4502845,455
400091,728	4502936,075
400089,744	4502942,690
400079,160	4502964,518
400052,702	4503012,143
400030,874	4503069,690
400015,660	4503135,836
400009,707	4503199,336
400011,691	4503260,190

Χ	Υ
400023,598	4503336,258
400027,566	4503352,795
400055,348	4503462,597
400083,129	4503545,279
400108,926	4503610,102
400134,723	4503668,311
400182,348	4503760,915
400213,437	4503817,139
400264,369	4503891,884
400294,135	4503944,140
400331,838	4504017,562
400351,020	4504065,187
400370,203	4504118,765
400392,692	4504201,447
400404,598	4504265,609
400412,536	4504327,786
400417,166	4504395,255
400414,520	4504486,537
400405,260	4504570,542
400393,354	4504640,657
400385,416	4504671,084
400371,525	4504754,428
400364,911	4504828,511
400362,927	4504902,595
400368,218	4504976,017
400384,093	4505074,574
400396,661	4505131,460
400418,489	4505212,158
400433,703	4505267,720
400450,239	4505312,038
400468,099	4505347,757
400481,328	4505374,877
400508,448	4505420,518
400542,182	4505463,512
400575,255	4505496,585
400614,943	4505528,335
400630,156	4505539,580
400640,078	4505543,549
400655,953	4505539,580
400663,229	4505528,997
400670,430	4505512,537
400671,028	4505513,371
400715,853	4505549,378

Χ	Υ
400716,146	4505556,117
400724,077	4505555,984
400760,786	4505585,471
400785,800	4505582,528
400801,588	4505564,109
400809,783	4505554,547
400832,958	4505554,159
400838,772	4505560,457
400834,357	4505601,657
400875,557	4505601,657
400930,000	4505598,714
400958,790	4505599,416
400990,329	4505600,186
401033,001	4505600,186
401122,758	4505594,300
401133,058	4505551,628
401175,758	4505490,366
401208,659	4505421,431
401224,061	4505360,456
401240,473	4505245,570
401230,173	4505160,227
401219,873	4505104,312
401213,657	4505027,802
401210,260	4504956,095
401205,985	4504905,100
401204,387	4504789,713
401212,977	4504700,965
401211,615	4504628,250
401222,124	4504543,748
401227,494	4504489,613
401237,356	4504432,509
401252,433	4504380,353
401257,295	4504341,481
401264,100	4504287,080
401278,525	4504246,784
401282,496	4504217,512
401277,709	4504178,279
401271,268	4504125,487
401278,073	4504071,087
401270,021	4504005,098
401263,580	4503952,307
401255,540	4503886,338
401245,623	4503804,775

Χ	Υ
401239,506	4503754,475
401225,871	4503673,927
401211,827	4503637,397
401190,562	4503573,065
401167,691	4503495,542
401146,424	4503431,204
401115,116	4503394,850
401095,451	4503343,698
401075,785	4503292,546
401056,120	4503241,391
401036,454	4503190,236
401030,037	4503137,474
401010,370	4503086,316
400992,307	4503048,348
400971,034	4502983,995
400964,616	4502931,227
400936,699	4502882,107
400928,529	4502867,732
400915,286	4502814,761
400894,686	4502754,432
400879,972	4502698,517
400856,429	4502635,246
400832,886	4502577,860
400931,848	4502439,963
400993,592	4502381,064
401062,430	4502310,059
401127,516	4502252,963
401144,830	4502237,958
401191,916	4502202,644
401240,473	4502152,615
401292,463	4502121,547
401342,969	4502069,829
401400,233	4502012,481
401451,650	4501966,037
401486,167	4501936,342
401524,325	4501903,550
401558,303	4501871,571
401596,517	4501823,660
401629,880	4501766,051
401638,330	4501724,849
401657,800	4501679,278
401725,170	4501553,610
401732,019	4501499,200

Χ	Υ
401748,990	4501426,178
401762,319	4501362,517
401762,600	4501307,423
401759,458	4501281,552
401764,695	4501213,926
401771,536	4501159,504
401763,285	4501091,580
401757,099	4501040,660
401750,678	4500987,797
401750,991	4500959,423
401755,920	4500920,205
401747,900	4500854,175
401739,879	4500788,144
401731,858	4500722,110
401725,441	4500669,282
401717,420	4500603,245
401684,484	4500553,626
401676,462	4500487,586
401656,780	4500436,359
401648,617	4500370,341
401655,359	4500315,922
401647,196	4500249,916
401654,051	4500195,479
401642,839	4500103,018
401635,116	4500039,321
401624,768	4499953,984
401617,913	4499897,448
401615,609	4499878,449
401622,478	4499823,992
401629,310	4499769,549
401622,875	4499716,714
401629,705	4499662,271
401621,661	4499596,228
401613,616	4499530,183
401607,181	4499477,348
401599,344	4499389,219
401605,967	4499356,856
401611,188	4499289,199
401619,100	4499220,733
401623,240	4499167,093
401652,908	4499110,477
401678,309	4499066,571
401689,966	4499051,751

Χ	Υ
402369,160	4499049,179
402425,783	4499002,790
402537,806	4499001,713
402628,426	4498999,729
402648,931	4498998,406
402626,095	4498942,805
402675,153	4498951,884
402739,099	4498932,346
402796,794	4498900,040
402821,158	4498883,378
402874,021	4498842,746
402940,215	4498801,934
402993,437	4498787,910
403046,848	4498787,190
403111,286	4498786,321
403150,966	4498785,786
403191,969	4498785,232
403247,152	4498784,489
403251,999	4498781,172
403291,870	4498786,077
403297,778	4498757,190
403365,345	4498756,278
403473,847	4498754,811
403553,994	4498753,727
403607,605	4498766,311
403637,115	4498775,666
403643,105	4498786,077
403651,042	4498816,504
403674,194	4498833,041
403737,694	4498836,348
403767,459	4498837,010
403823,683	4498850,239
403883,215	4498936,890
403865,355	4498996,421
403909,673	4499005,682
403979,788	4499027,510
403999,632	4499016,265
404007,569	4499014,281
404020,137	4498990,468
404032,076	4498991,022
404038,287	4499000,037
404092,257	4499039,232
404231,098	4499108,182

Χ	Υ
404236,434	4499268,281
404245,033	4499273,573
404251,648	4499250,422
404258,924	4499254,391
404260,247	4499264,974
404295,304	4499257,036
404346,237	4499274,234
404368,726	4499289,448
404393,200	4499307,307
404415,690	4499315,245
404427,596	4499342,365
404437,518	4499378,084
404470,626	4499375,982
404479,190	4499375,438
404510,940	4499307,307
404540,706	4499301,354
404576,425	4499310,615
404610,159	4499364,854
404620,742	4499371,469
404653,154	4499364,193
404703,425	4499368,823
404730,108	4499355,995
404953,057	4499466,713
404931,920	4498884,977
404819,408	4498823,843
404801,307	4498801,902
404789,236	4498790,541
404776,008	4498777,004
404760,608	4498762,594
404721,848	4498726,713
404689,427	4498698,543
404677,870	4498688,619
404655,375	4498522,500
404789,406	4498240,000
404998,313	4497883,000
405128,156	4497699,500
405174,375	4497561,500
405210,250	4497492,000
405257,406	4497379,500
405288,125	4497284,500
405306,813	4497211,500
405304,250	4497139,500
405397,219	4497085,500

Χ	Υ
405486,125	4497081,500
405523,469	4497035,500
405532,406	4496974,500
405571,313	4496972,500
405628,656	4497020,500
405700,531	4497006,000
405841,063	4496889,500
405949,063	4496796,500
406030,250	4496732,000
406017,563	4496688,000
405896,094	4496560,000
405748,644	4496403,186
405758,000	4496403,000
405763,406	4496123,500
405932,625	4495620,500
406001,438	4495342,500
405786,594	4494957,500
405650,406	4494750,500
405651,813	4494167,500
405568,500	4493708,500
405312,000	4493271,500
405049,781	4492858,500
404677,781	4492823,500
404677,399	4492823,614
404124,938	4492987,500
403685,938	4493078,500
403231,719	4492990,500
402816,563	4492777,500
402503,563	4492363,500
402205,844	4491950,500
401803,031	4491661,500
401386,125	4491422,500
401122,000	4491162,500
400954,625	4490802,500
400953,906	4490295,500
400944,125	4490016,500
400737,594	4490315,500
400513,815	4489980,551
400513,781	4489980,500
400300,375	4489721,500
400426,038	4489609,869
400550,169	4489499,600
400550,281	4489499,500

Χ	Υ
400227,969	4489237,500
399830,563	4489201,500
399383,937	4489292,500
398874,313	4489456,500
398400,500	4489521,500
398092,187	4489564,500
397635,844	4489730,500
397306,248	4489869,495
397306,235	4489869,500
397296,750	4489873,500
397285,386	4489869,500
397285,376	4489869,497
396754,125	4489682,500
396541,443	4489593,864
396365,422	4489520,507
396365,406	4489520,500
395716,375	4489149,500
395379,063	4488785,500
395288,723	4488186,999
395283,063	4488149,500
395401,156	4487568,500
395500,750	4487190,500
395311,250	4486805,500
395376,875	4486376,500
395544,156	4485847,500
395545,330	4485806,357
395548,944	4485679,652
395557,853	4485367,290
395557,875	4485366,500
395524,562	4484756,500
395345,969	4484346,500
395090,562	4484136,500
394725,437	4483772,500
394360,625	4483661,500
393982,500	4483931,500
393661,906	4484050,500
393265,442	4483989,525
393265,281	4483989,500
392883,125	4483777,500
392768,156	4483688,500
392645,313	4483593,000
392609,938	4483567,500
392598,938	4483547,500

Χ	Υ
392271,437	4483314,500
391909,594	4483180,500
391519,313	4483097,500
391072,969	4483213,500
390539,656	4483429,500
390082,031	4483621,500
389858,750	4483773,500
389569,813	4484201,500
389569,792	4484201,527
389408,473	4484405,504
389353,906	4484474,500
389011,188	4484745,500
388576,938	4484937,500
388005,656	4484948,500
387790,885	4484753,507
387602,548	4484582,515
387602,531	4484582,500
387585,812	4484278,500
387742,000	4483976,500
387885,938	4483790,500
388031,938	4483402,500
388098,844	4482849,500
387903,938	4482342,500
387532,906	4481705,500
387242,125	4481220,500
387049,281	4480738,500
386860,187	4480331,500
386466,594	4479996,500
385968,750	4479885,500
385566,767	4479930,959
385402,813	4479949,500
384830,594	4479937,500
384338,688	4479775,500
383849,294	4479463,528
383849,250	4479463,500
383284,125	4479325,500
382882,937	4479292,500
382588,133	4479305,287
382491,000	4479309,500
382199,500	4479177,000
381587,875	4479416,500
380987,250	4479756,500
380987,033	4479756,631

Χ	Υ
380543,406	4480024,500
380211,263	4480176,685
380195,198	4480137,812
380177,339	4480094,817
380168,078	4480068,358
380149,557	4480037,270
380143,604	4480023,379
380133,682	4480000,889
380117,807	4479959,879
380109,870	4479938,712
380091,349	4479904,978
380076,135	4479875,874
380066,213	4479858,676
380051,661	4479824,280
380033,140	4479787,899
380021,896	4479761,441
380016,709	4479753,381
380005,732	4479756,939
379960,940	4479771,458
379916,188	4479756,148
379878,503	4479753,793
379840,817	4479754,971
379792,533	4479743,194
379790,213	4479752,990
379792,541	4479774,157
379794,234	4479812,045
379789,000	4479812,677
379751,623	4479841,742
379704,659	4479844,388
379701,852	4479875,093
379698,319	4479893,936
379685,365	4479896,291
379645,324	4479896,291
379587,618	4479897,469
379584,368	4479900,069
379581,729	4479902,180
379572,308	4479904,535
379592,328	4479996,394
379593,822	4480036,235
379595,209	4480073,211
379595,861	4480090,608
379594,780	4480095,951
379576,930	4480184,149

Χ	Υ
379575,841	4480189,532
379542,866	4480261,370
379542,554	4480261,774
379486,338	4480334,386
379456,179	4480362,083
379428,632	4480387,381
379404,850	4480398,897
379397,080	4480402,659
379316,753	4480441,554
379283,170	4480456,041
379260,659	4480465,752
379196,630	4480493,372
379098,883	4480551,078
379037,644	4480611,139
378995,248	4480675,911
378913,989	4480818,409
378882,673	4480875,817
378866,136	4480916,166
378856,876	4480950,562
378850,650	4480949,005
378839,756	4480946,282
378832,732	4480982,643
378773,324	4481154,078
378714,993	4481329,248
378707,178	4481370,376
378709,701	4481411,269
378722,392	4481531,110
378721,607	4481585,894
378697,795	4481638,811
378669,475	4481678,616
378621,065	4481726,123
378585,347	4481764,488
378572,117	4481801,530
378510,063	4482045,064
378471,575	4482154,749
378455,824	4482201,169
378438,503	4482267,197
378400,138	4482391,552
378370,495	4482518,669
378344,698	4482555,050
378338,084	4482582,831
378337,422	4482613,258
378307,533	4482730,219

Χ	Υ
378286,367	4482820,178
378261,231	4482977,605
378252,094	4483070,988
378245,356	4483194,564
378250,771	4483362,692
378261,231	4483460,471
378281,075	4483570,273
378304,888	4483681,398
378319,440	4483721,086
378336,638	4483743,575
378335,081	4483749,804
378327,377	4483780,617
378331,492	4483793,688
378334,219	4483802,349
378349,867	4483852,055
378410,183	4484071,115
378489,558	4484344,960
378555,790	4484577,296
378580,840	4484675,028
378652,939	4484929,690
378706,141	4485107,482
378706,992	4485110,326
378711,923	4485126,803
378713,670	4485132,641
378714,961	4485136,514
378724,253	4485164,391
378732,371	4485173,512
378738,660	4485180,579
378740,251	4485182,368
378740,623	4485188,381
378744,220	4485246,529
378813,673	4485491,931
378877,712	4485708,110
378984,991	4486103,781
379068,335	4486400,776
379105,289	4486518,669
379107,900	4486526,997
379121,129	4486546,841
379159,494	4486578,591
379206,207	4486652,280
379206,341	4486652,491
379233,967	4486696,071
379251,243	4486723,322

Χ	Υ
379253,421	4486726,758
379254,744	4486733,373
379246,807	4486738,424
379225,640	4486751,894
379200,504	4486773,060
379189,921	4486802,165
379238,869	4486939,748
379278,679	4487053,637
379336,888	4487195,189
379389,681	4487311,489
379477,892	4487487,783
379479,763	4487491,523
379510,398	4487545,707
379547,935	4487612,099
379576,998	4487663,503
379612,055	4487734,279
379739,252	4487930,779
379790,526	4488009,990
379899,005	4488179,324
379922,957	4488205,521
379941,339	4488225,626
379965,151	4488248,116
379985,588	4488289,806
379988,607	4488295,964
379997,531	4488314,169
379998,224	4488315,584
380001,663	4488320,742
380003,516	4488323,522
379996,901	4488336,751
379986,150	4488341,487
379982,764	4488343,586
379974,739	4488348,561
379973,513	4488349,321
379971,715	4488350,436
379957,310	4488359,368
379949,245	4488362,140
379931,341	4488368,295
379914,977	4488373,920
379892,015	4488380,864
379806,025	4488420,551
379729,768	4488450,649
379660,504	4488486,697
379610,233	4488529,031

Χ	Υ
379530,858	4488599,145
379484,406	4488639,603
379448,837	4488670,583
379416,347	4488692,396
379406,859	4488698,765
379404,991	4488700,019
379336,388	4488722,177
379223,940	4488753,927
379059,709	4488791,301
378932,898	4488828,010
378829,710	4488862,406
378704,505	4488913,671
378595,365	4488959,973
378545,094	4488980,478
378473,656	4489004,291
378371,980	4489038,355
378292,443	4489062,490
378241,511	4489075,058
378199,150	4489079,036
378123,082	4489078,374
378063,740	4489088,625
378021,245	4489116,068
377939,885	4489174,938
377896,202	4489185,531
377825,426	4489192,145
377734,144	4489196,775
377698,742	4489199,910
377625,854	4489206,365
377554,254	4489216,610
377472,395	4489235,470
377377,617	4489239,109
377294,962	4489237,777
377205,165	4489234,147
377157,540	4489223,563
377106,419	4489204,713
377063,613	4489175,938
377018,634	4489134,928
376980,269	4489100,532
376926,029	4489067,459
376871,790	4489026,448
376784,477	4488932,521
376735,340	4488883,905
376685,731	4488846,863

Χ	Υ
376642,736	4488829,004
376588,496	4488801,223
376526,319	4488772,118
376448,928	4488742,353
376396,673	4488729,123
376349,237	4488714,239
376301,423	4488694,066
376272,345	4488687,442
376212,787	4488677,530
376154,578	4488675,545
376103,012	4488669,583
376013,026	4488665,623
375976,011	4488665,614
375966,452	4488665,430
375941,615	4488664,953
375876,765	4488690,097
375838,401	4488726,478
375813,804	4488744,332
375798,902	4488756,573
375782,838	4488768,150
375756,380	4488779,394
375736,230	4488793,988
375719,338	4488802,546
375714,062	4488807,558
375706,109	4488815,113
375665,098	4488834,957
375647,669	4488833,216
375631,364	4488842,233
375624,808	4488843,268
375621,360	4488843,813
375610,470	4488845,532
375606,228	4488846,202
375588,777	4488855,441
375583,739	4488858,108
375563,895	4488860,092
375552,650	4488870,676
375531,510	4488883,896
375513,736	4488890,489
375499,733	4488886,551
375475,259	4488890,520
375479,228	4488920,947
375469,968	4488944,759
375464,015	4488955,343

Χ	Υ
375441,525	4488958,650
375415,067	4488936,160
375406,468	4488926,238
375419,697	4488904,410
375405,145	4488900,442
375380,442	4488902,729
375369,426	4488903,749
375321,575	4488909,852
375296,004	4488923,593
375266,345	4488938,197
375208,691	4488966,587
375202,707	4488957,980
375197,762	4488950,867
375186,202	4488955,343
375173,634	4488950,051
375144,530	4488954,020
375141,884	4488969,895
375134,608	4488977,832
375132,087	4488979,933
375124,627	4488986,149
375122,701	4488987,754
375127,975	4488997,328
375140,026	4489019,209
375160,996	4489057,282
375167,973	4489069,949
375182,847	4489096,954
375187,430	4489105,275
375217,390	4489159,671
375242,153	4489204,630
375249,702	4489200,744
375256,316	4489206,036
375262,269	4489221,911
375272,853	4489226,541
375281,452	4489203,390
375297,988	4489186,854
375315,186	4489172,963
375333,412	4489160,432
375336,353	4489158,411
375360,827	4489151,796
375396,546	4489137,244
375415,728	4489130,629
375429,014	4489124,131
375451,447	4489108,140

Χ	Υ
375480,551	4489094,249
375510,612	4489081,728
375557,942	4489063,822
375572,526	4489057,426
375573,933	4489056,810
375583,924	4489062,855
375585,675	4489065,909
375589,030	4489071,760
375596,036	4489070,100
375608,401	4489067,172
375608,906	4489067,052
375614,166	4489065,806
375615,172	4489060,487
375618,796	4489041,332
375640,152	4489027,771
375693,541	4489001,645
375752,411	4488969,233
375811,942	4488937,483
375858,655	4488913,846
375866,844	4488909,702
375892,640	4488901,764
375926,740	4488896,598
375936,297	4488895,150
376061,313	4488885,228
376118,198	4488883,905
376175,084	4488878,613
376244,537	4488879,936
376313,329	4488893,827
376397,975	4488907,841
376457,527	4488922,270
376494,758	4488936,490
376507,136	4488944,098
376565,372	4489022,141
376609,663	4489099,541
376665,225	4489185,531
376712,850	4489242,416
376736,002	4489264,906
376783,263	4489290,146
376874,908	4489329,729
376929,148	4489352,218
376986,695	4489379,338
377048,210	4489400,505
377124,940	4489421,672

Χ	Υ
377238,711	4489443,500
377336,607	4489451,437
377457,654	4489459,375
377558,857	4489459,375
377611,113	4489450,776
377636,259	4489450,511
377650,139	4489463,344
377694,457	4489450,115
377787,061	4489423,656
377834,875	4489400,834
377843,946	4489387,937
377967,639	4489322,453
378058,921	4489274,828
378133,666	4489228,526
378166,077	4489208,682
378222,963	4489200,744
378347,317	4489186,192
378437,276	4489168,333
378504,083	4489149,150
378632,406	4489092,265
378750,146	4489032,072
378809,678	4489000,983
378904,928	4488963,942
378913,131	4488961,504
378934,818	4488955,060
379020,683	4488929,546
379171,496	4488897,134
379227,720	4488881,259
379313,710	4488864,061
379430,788	4488833,634
379471,799	4488822,389
379503,549	4488818,421
379546,544	4488830,988
379634,518	4488865,384
379686,112	4488867,369
379834,279	4488864,061
380005,597	4488844,879
380045,465	4488838,786
380096,217	4488828,342
380133,258	4488817,759
380178,238	4488805,853
380219,248	4488803,207
380249,675	4488807,837

Χ	Υ
380251,386	4488806,860
380265,723	4488798,677
380267,702	4488797,547
380270,914	4488790,521
380278,118	4488774,764
380281,996	4488772,610
380291,674	4488767,233
380295,435	4488765,143
380295,977	4488764,842
380311,218	4488764,833
380328,954	4488778,606
380342,805	4488798,023
380470,507	4488977,044
380626,734	4489188,829
380647,901	4489215,949
380682,958	4489264,897
380696,188	4489294,662
380717,761	4489317,607
380718,618	4489318,518
380745,705	4489347,327
380748,320	4489350,107
380749,692	4489351,652
380755,459	4489358,139
380769,486	4489373,920
380881,396	4489516,913
380934,851	4489600,139
381061,852	4489776,087
381130,643	4489860,754
381170,331	4489900,442
381232,508	4489987,754
381257,644	4490020,827
381294,685	4490036,702
381379,352	4490043,317
381442,852	4490064,484
381479,894	4490090,942
381559,269	4490206,036
381585,728	4490268,213
381598,418	4490350,352
381609,002	4490415,836
381616,939	4490447,586
381629,384	4490481,203
381657,165	4490531,474
381710,205	4490597,738

Χ	Υ
381767,091	4490658,592
381878,093	4490772,246
382024,937	4490913,798
382177,072	4491046,090
382333,177	4491171,767
382490,604	4491290,830
382641,417	4491395,341
382671,967	4491423,901
382689,042	4491444,289
382802,813	4491526,310
383260,667	4491849,881
383460,304	4491990,654
383619,178	4492103,881
383792,719	4492220,605
383798,972	4492224,811
383838,041	4492250,113
383844,029	4492253,991
383846,856	4492255,822
383873,498	4492273,075
383928,433	4492308,653
383937,707	4492314,659
383971,235	4492336,372
383971,447	4492336,509
383971,822	4492336,752
383977,886	4492340,679
383981,769	4492343,194
384060,156	4492393,959
384062,947	4492395,767
384075,791	4492404,085
384076,785	4492404,728
384283,160	4492531,728
384666,807	4492777,791
384952,557	4492963,000
384968,432	4492960,354
384985,630	4492956,385
384987,091	4492956,203
384996,214	4492955,062
385012,089	4492985,490
385301,270	4493171,477
385596,565	4493362,062
385604,297	4493367,053
385611,135	4493371,466
385935,486	4493580,803

Χ	Υ
386590,455	4494002,932
386640,602	4494034,565
386672,352	4494053,085
386830,564	4494153,745
387022,926	4494275,336
387273,081	4494440,818
387438,446	4494542,022
387581,983	4494612,136
387632,329	4494632,507
387647,885	4494638,801
387710,844	4494664,274
387812,170	4494698,126
387935,202	4494729,876
388017,223	4494748,397
388196,086	4494784,090
388222,937	4494796,684
388240,012	4494813,764
388273,085	4494823,024
388310,126	4494812,441
388359,074	4494812,441
388421,252	4494825,670
388798,284	4494897,108
389869,848	4495099,515
390125,934	4495143,712
390130,463	4495144,494
390134,194	4495147,958
390136,541	4495150,138
390148,984	4495161,692
390161,062	4495164,461
390184,306	4495169,792
390186,504	4495173,144
390190,779	4495179,669
390190,779	4495186,882
390190,779	4495189,591
390190,171	4495196,220
390189,173	4495207,084
390186,674	4495234,304
390186,798	4495260,458
390186,867	4495274,871
390186,912	4495284,443
390187,021	4495307,386
390187,852	4495482,793
390178,340	4495735,381

Χ	Υ
390177,446	4495759,128
390177,253	4495764,257
390178,627	4495768,608
390184,319	4495786,633
390178,431	4496119,914
390174,773	4496167,458
390173,375	4496185,644
390170,667	4496220,836
390162,337	4496290,259
390121,203	4496483,288
390099,785	4496589,958
390075,024	4496705,656
390054,591	4496814,736
390053,734	4496819,310
390051,211	4496833,318
390046,796	4496837,613
390026,737	4496857,130
390002,925	4496870,360
389981,632	4496870,613
389957,161	4496870,903
389949,347	4496902,771
389937,317	4497020,393
389864,557	4497410,655
389804,487	4497691,231
389788,290	4497764,014
389752,232	4497926,049
389697,992	4498176,081
389635,691	4498465,021
389620,601	4498537,899
389615,848	4498577,469
389614,525	4498611,865
389541,764	4498949,210
389447,960	4499366,047
389447,960	4499399,120
389455,381	4499421,562
389455,236	4499447,406
389449,160	4499486,315
389403,642	4499682,225
389377,184	4499816,501
389262,090	4500379,403
389239,414	4500490,719
389225,710	4500557,997
389223,305	4500572,697

Χ	Υ
389214,465	4500587,101
389188,545	4500601,536
389166,055	4500618,734
389162,718	4500631,822
389156,918	4500654,570
389158,902	4500710,794
389162,660	4500744,404
389159,787	4500766,618
389159,732	4500767,044
389159,564	4500768,341
389132,444	4500907,248
389083,496	4501145,373
389025,287	4501406,650
388928,053	4501874,963
388892,334	4502097,214
388857,938	4502300,943
388825,527	4502457,709
388816,665	4502508,980
388816,266	4502511,288
388815,976	4502515,493
388809,652	4502607,199
388806,744	4502662,783
388803,921	4502683,188
388793,115	4502761,319
388779,798	4502843,220
388760,478	4502962,034
388740,198	4503086,757
388723,000	4503217,065
388708,448	4503344,065
388662,062	4503652,046
388660,836	4503660,190
388651,563	4503721,759
388631,705	4503845,872
388630,396	4503854,051
388629,713	4503856,827
388600,746	4503974,535
388587,939	4504026,574
388587,117	4504029,632
388585,417	4504035,952
388587,760	4504184,942
388590,047	4504330,302
388588,063	4504388,510
388585,863	4504403,246

Χ	Υ
388572,177	4504494,946
388554,990	4504610,099
388545,565	4504646,296
388509,349	4504785,386
388485,633	4504859,324
388475,614	4504890,558
388472,125	4504899,382
388418,067	4505036,079
388347,291	4505179,616
388320,688	4505226,870
388290,406	4505276,850
388273,208	4505302,647
388267,255	4505319,845
388264,721	4505324,016
388259,325	4505332,895
388249,973	4505348,286
388242,124	4505361,204
388230,751	4505379,921
388202,970	4505403,733
388181,083	4505407,596
388180,480	4505407,702
388178,798	4505407,596
388054,803	4505399,764
388044,778	4505401,587
388040,251	4505402,410
388025,256	4505400,611
388007,178	4505398,441
388007,013	4505399,699
388005,299	4505412,824
387994,601	4505494,735
387994,098	4505558,205
387993,949	4505577,035
387963,753	4505652,524
387941,023	4505700,449
387925,148	4505727,569
387724,073	4505920,995
387619,137	4506021,690
387593,104	4506046,672
387484,625	4506151,182
387442,291	4506190,870
387402,604	4506239,818
387237,239	4506425,027
387170,475	4506502,473

Χ	Υ
387138,020	4506540,121
387029,540	4506704,163
386944,864	4506838,821
386903,863	4506910,538
386628,687	4507394,447
386577,445	4507484,825
386424,296	4507754,943
386318,209	4507940,421
386301,935	4507968,874
386109,441	4508289,402
386044,037	4508402,519
386028,743	4508428,970
385975,711	4508519,682
385956,653	4508552,281
385951,324	4508556,611
385921,779	4508580,616
385914,319	4508586,677
385908,070	4508588,450
385870,687	4508599,054
385868,670	4508599,627
385823,038	4508597,260
385812,061	4508595,468
385758,215	4508586,677
385752,388	4508588,266
385743,663	4508590,646
385734,223	4508598,809
385731,747	4508600,950
385784,673	4508644,885
385809,809	4508654,146
385853,465	4508655,469
385871,783	4508664,054
385914,972	4508684,294
385929,262	4508692,769
385930,287	4508693,377
385971,205	4508717,646
386003,035	4508735,479
386038,003	4508755,070
386022,799	4508777,177
385993,695	4508791,729
385989,019	4508797,652
385973,851	4508816,865
385973,259	4508840,536
385972,528	4508869,782

Χ	Υ
385952,684	4508917,407
385924,903	4508961,063
385875,955	4509054,990
385836,267	4509134,366
385798,027	4509191,066
385797,903	4509191,251
385787,127	4509212,802
385786,084	4509214,889
385764,830	4509257,397
385710,590	4509348,678
385702,652	4509367,199
385697,361	4509404,241
385689,414	4509415,207
385655,018	4509474,076
385611,371	4509551,085
385556,461	4509644,733
385516,121	4509717,773
385492,308	4509758,783
385449,966	4509843,171
385449,130	4509844,955
385381,174	4509990,015
385308,422	4510182,118
385268,726	4510295,609
385233,007	4510423,271
385195,304	4510584,006
385172,162	4510717,900
385150,986	4510885,631
385139,080	4511053,642
385129,652	4511289,922
385128,496	4511318,887
385122,621	4511468,374
385122,543	4511470,362
385115,276	4511491,808
385092,787	4511493,131
385087,495	4511563,245
385085,501	4511592,070
385081,889	4511600,379
385079,738	4511605,326
385078,887	4511607,284
385101,376	4511671,445
385112,621	4511694,596
385111,943	4511712,913
385111,298	4511730,315

Χ	Υ
385108,652	4511750,159
385094,109	4512034,205
385070,288	4512204,582
385040,522	4512358,702
385016,988	4512456,346
385000,173	4512521,421
384970,407	4512617,994
384910,224	4512798,852
384822,911	4513009,196
384799,089	4513049,927
384728,984	4513195,728
384661,515	4513326,697
384627,594	4513397,426
384539,797	4513571,819
384493,464	4513690,812
384486,890	4513707,698
384445,208	4513815,898
384399,577	4513963,021
384354,598	4514136,323
384340,045	4514209,084
384308,295	4514396,939
384291,088	4514537,550
384287,129	4514604,637
384280,514	4514715,762
384269,922	4514761,123
384261,993	4514796,460
384275,222	4515018,711
384281,166	4515106,405
384300,358	4515239,638
384313,578	4515327,994
384337,400	4515443,368
384374,432	4515601,839
384418,750	4515764,558
384446,531	4515854,516
384461,745	4515881,636
384474,928	4515895,747
384474,983	4515895,806
384473,433	4515905,952
384494,521	4515990,981
384516,602	4516080,020
384548,631	4516251,304
384565,549	4516367,057
384577,500	4516495,471

Χ	Υ
384583,170	4516588,490
384583,931	4516600,981
384585,644	4516629,073
384585,601	4516644,535
384585,438	4516704,492
384583,445	4516875,164
384576,737	4516972,422
384570,886	4517016,039
384552,809	4517177,347
384501,284	4517440,538
384446,975	4517709,300
384405,521	4517902,395
384398,236	4517937,678
384384,310	4518042,119
384373,109	4518118,031
384359,245	4518306,702
384324,431	4518685,475
384296,580	4519012,724
384265,944	4519378,963
384252,019	4519525,181
384217,205	4519909,524
384183,784	4520318,932
384169,858	4520480,468
384133,652	4520896,839
384115,549	4521087,618
384100,588	4521269,225
384083,520	4521413,474
384030,604	4521666,917
383981,865	4521835,416
383927,286	4522002,122
383865,770	4522180,716
383807,561	4522368,571
383770,197	4522524,726
383765,012	4522549,172
383740,954	4522662,588
383722,650	4522802,916
383720,066	4522822,731
383701,728	4523022,755
383685,252	4523239,103
383647,488	4523686,199
383619,802	4524038,424
383591,677	4524362,943
383583,596	4524456,188

Χ	Υ
383576,633	4524531,386
383574,764	4524553,685
383546,285	4524893,362
383531,870	4525059,343
383523,795	4525114,290
383491,384	4525310,082
383449,712	4525484,046
383410,686	4525623,614
383359,396	4525772,145
383241,030	4526056,224
383099,800	4526380,324
382998,727	4526620,206
382863,650	4526934,921
382836,486	4526999,074
382798,200	4527089,494
382753,425	4527192,940
382717,432	4527276,095
382524,991	4527719,118
382380,131	4528059,108
382169,787	4528544,620
382112,902	4528678,896
382076,861	4528770,298
382058,001	4528819,787
382022,282	4528925,621
382003,056	4528986,143
381977,302	4529066,511
381938,276	4529235,184
381922,401	4529325,142
381911,818	4529385,996
381904,221	4529443,796
381896,604	4529501,752
381891,212	4529554,877
381890,764	4529559,289
381888,867	4529577,975
381873,453	4529854,971
381853,610	4530449,624
381841,703	4530713,546
381829,797	4530999,297
381828,791	4531072,052
381823,844	4531175,906
381805,314	4531315,873
381785,818	4531430,062
381738,516	4531605,855

Χ	Υ
381679,985	4531765,666
381606,180	4531921,631
381553,263	4532023,287
381450,215	4532175,074
381313,197	4532365,872
381220,445	4532496,753
381111,316	4532648,003
381055,844	4532724,886
381005,618	4532794,498
380781,792	4533108,081
380542,274	4533440,899
380448,892	4533557,339
380415,596	4533589,573
380347,466	4533651,750
380286,612	4533696,068
380169,072	4533758,400
380096,659	4533790,429
380031,210	4533808,532
379940,694	4533828,027
379818,960	4533838,281
379705,850	4533833,651
379568,884	4533823,850
379515,350	4533818,438
379357,217	4533808,532
379226,968	4533799,549
379114,519	4533791,794
379100,564	4533790,831
379074,530	4533789,036
378662,067	4533762,875
378480,811	4534000,510
378464,057	4534020,093
378450,400	4534036,058
378401,436	4534087,822
378354,488	4534122,048
378354,083	4534122,258
378265,175	4534168,520
378052,185	4534277,000
377785,633	4534414,413
377663,192	4534477,101
377657,345	4534480,094
377604,118	4534507,346
377470,368	4534575,824
377399,340	4534612,189

Χ	Υ
377366,630	4534628,835
377310,534	4534657,383
377213,470	4534706,778
377152,616	4534737,205
377108,959	4534762,341
377091,746	4534777,063
377064,642	4534800,705
377035,537	4534841,054
376936,980	4534993,851
376897,579	4535054,401
376865,472	4535103,742
376856,120	4535118,114
376843,037	4535138,220
376759,709	4535274,972
376700,177	4535349,055
376677,729	4535369,871
376675,026	4535372,377
376653,860	4535406,773
376651,229	4535426,446
376660,648	4535464,793
376664,106	4535478,874
376688,271	4535577,259
376695,547	4535620,254
376721,344	4535989,348
376731,927	4536197,047
376736,558	4536236,734
376759,047	4536292,297
376879,783	4536458,173
376841,825	4536481,510
376794,200	4536494,739
376763,773	4536513,260
376753,851	4536544,348
376765,757	4536724,265
376792,216	4537158,844
376794,861	4537190,594
376785,601	4537249,464
376749,882	4537320,241
376738,637	4537375,803
376739,299	4537404,246
376783,617	4537391,678
376884,820	4537377,126
377019,758	4537351,991
377097,148	4537337,439

Χ	Υ
377207,612	4537315,610
377380,915	4537277,907
377451,691	4537259,386
377460,951	4537255,418
377462,010	4537254,764
377467,382	4537262,135
377472,101	4537268,611
377473,233	4537270,143
377695,013	4537570,237
377843,477	4537770,611
377891,027	4537834,787
377913,653	4537865,325
377978,779	4537953,222
377982,744	4537957,423
378004,617	4537980,602
377782,428	4538174,975
377766,546	4538183,445
377766,749	4538188,691
377758,245	4538196,130
377774,629	4538276,086
377780,765	4538323,880
377781,448	4538329,894
377781,448	4538415,438
377678,463	4538459,207
377578,358	4538460,802
377420,269	4538463,448
377387,857	4538464,771
377375,290	4538467,417
377369,998	4538480,646
377369,428	4538485,928
377066,593	4538605,998
377019,549	4538648,801
377012,810	4538652,626
376996,273	4538659,240
376946,664	4538706,204
376908,299	4538747,876
376905,965	4538752,144
376895,421	4538761,738
376895,594	4538771,107
376885,148	4538790,209
376881,841	4538816,668
376885,810	4538923,163
376889,778	4538972,111

Χ	Υ
376894,409	4539045,533
376891,101	4539102,418
376879,195	4539204,944
376865,966	4539313,424
376851,414	4539370,971
376828,263	4539445,716
376801,804	4539528,398
376764,762	4539624,971
376733,674	4539717,576
376713,830	4539775,123
376693,986	4539806,211
376638,424	4539873,680
376566,986	4539962,316
376535,236	4540007,956
376513,408	4540052,936
376481,658	4540125,035
376443,955	4540216,316
376421,465	4540265,264
376408,897	4540285,769
376382,439	4540312,228
376339,444	4540355,223
376331,591	4540366,699
376324,562	4540370,498
376326,295	4540374,440
376322,246	4540380,358
376309,678	4540412,770
376308,355	4540454,442
376316,954	4540492,806
376331,506	4540512,650
376373,178	4540546,385
376421,327	4540585,598
376430,569	4540605,547
376457,839	4540632,257
376470,413	4540666,109
376477,028	4540717,703
376488,934	4540814,276
376484,965	4540832,135
376425,434	4540921,432
376369,871	4540998,823
376358,626	4541012,052
376338,121	4541026,604
376314,308	4541035,203
376280,574	4541048,432

Χ	Υ
376253,454	4541060,339
376235,595	4541073,568
376217,735	4541092,750
376178,709	4541166,172
376144,975	4541224,381
376125,792	4541272,006
376099,996	4541342,782
376075,522	4541419,511
376053,032	4541516,746
376044,433	4541545,189
376032,527	4541575,616
376018,636	4541638,454
376006,730	4541737,673
376004,033	4541753,234
375937,938	4541840,764
375902,219	4541850,783
375838,058	4541872,611
375753,391	4541903,038
375712,380	4541914,945
375680,630	4541922,221
375670,708	4541926,189
375649,542	4541944,710
375640,943	4541959,262
375638,958	4541971,169
375640,281	4542049,882
375632,344	4542083,617
375617,130	4542122,643
375594,640	4542158,362
375583,396	4542183,497
375584,718	4542212,601
375593,979	4542234,430
375607,208	4542250,966
375625,067	4542258,904
375680,630	4542260,888
375727,594	4542260,888
375742,146	4542264,195
375755,375	4542268,826
375771,250	4542281,393
375781,833	4542307,852
375785,119	4542320,994
375782,899	4542342,759
375773,896	4542401,779
375760,005	4542466,602

Χ	Υ
375742,807	4542555,238
375736,854	4542579,050
375721,641	4542609,477
375707,750	4542645,858
375707,750	4542659,255
375695,155	4542680,498
375703,294	4542814,288
375691,213	4542844,295
375656,156	4542907,134
375650,647	4542916,352
375596,437	4542982,498
375579,807	4543040,727
375578,765	4543042,733
375576,939	4543050,771
375565,593	4543090,498
375574,363	4543244,489
375568,182	4543272,921
375537,093	4543362,880
375517,911	4543411,828
375512,722	4543421,909
375450,948	4543500,733
375383,468	4543637,998
375381,933	4543653,789
375362,468	4543673,766
375331,379	4543687,656
375316,166	4543689,641
375305,694	4543704,696
375282,486	4543722,236
375282,479	4543722,240
375282,475	4543722,245
375267,329	4543738,431
375251,454	4543762,905
375247,485	4543791,348
375246,759	4543796,222
375225,624	4543839,998
375183,405	4543942,998
375169,312	4544044,998
375123,124	4544209,998
375107,821	4544266,538
375096,011	4544274,875
375072,198	4544282,812
375045,079	4544278,182
375023,912	4544268,922

Χ	Υ
375008,037	4544267,599
375006,052	4544284,797
375019,282	4544303,979
375021,928	4544367,479
375021,266	4544406,505
375015,313	4544447,516
375005,391	4544481,250
374997,454	4544498,448
374976,252	4544540,852
374969,030	4544547,498
374886,624	4544622,998
374869,789	4544687,389
374856,563	4544708,131
374845,979	4544747,157
374842,010	4544780,891
374841,378	4544793,380
374816,341	4544882,129
374811,583	4544890,694
374808,938	4544899,293
374799,016	4544921,782
374787,109	4544945,595
374765,943	4544966,762
374716,995	4545003,803
374666,724	4545044,152
374615,130	4545085,163
374586,687	4545108,314
374559,567	4545134,772
374543,031	4545156,600
374529,802	4545163,215
374523,187	4545184,382
374523,848	4545208,194
374523,848	4545220,209
374511,928	4545272,375
374496,067	4545293,523
374486,807	4545331,887
374481,515	4545381,497
374472,255	4545419,200
374455,718	4545439,044
374425,291	4545478,070
374400,155	4545500,559
374370,390	4545536,278
374343,931	4545583,903
374316,812	4545633,513

Χ	Υ
374296,306	4545678,492
374290,353	4545702,305
374287,707	4545714,211
374263,233	4545759,190
374242,067	4545798,216
374237,436	4545820,706
374237,436	4545840,812
374232,999	4545849,998
374197,655	4545997,498
374198,172	4546016,305
374193,119	4546020,467
374195,103	4546036,342
374198,836	4546040,489
374201,843	4546149,998
374221,218	4546239,498
374310,468	4546411,998
374314,968	4546575,498
374318,405	4546699,498
374321,655	4546817,998
374361,592	4546873,401
374375,020	4546892,932
374376,084	4546893,505
374383,972	4546904,448
374430,683	4546925,801
374466,301	4546953,125
374498,713	4546987,521
374507,312	4547016,625
374499,374	4547049,698
374488,791	4547096,662
374480,192	4547124,443
374471,593	4547138,334
374459,687	4547163,469
374457,041	4547185,297
374477,546	4547210,433
374492,098	4547250,120
374511,942	4547295,100
374523,498	4547315,900
374558,682	4547397,378
374592,087	4547478,012
374592,640	4547506,767
374601,239	4547527,272
374622,258	4547550,839
374646,974	4547610,496

Χ	Υ
374638,281	4547639,059
374610,500	4547698,590
374597,932	4547727,033
374593,302	4547748,861
374588,671	4547766,720
374578,750	4547790,533
374563,536	4547819,637
374545,015	4547854,033
374539,723	4547873,215
374535,093	4547900,335
374535,755	4547945,314
374527,156	4547972,434
374509,296	4548012,783
374494,083	4548039,903
374478,208	4548065,039
374457,041	4548078,268
374437,859	4548086,205
374416,030	4548094,143
374400,155	4548105,388
374390,895	4548121,263
374372,374	4548136,476
374355,176	4548143,091
374325,411	4548135,815
374294,322	4548125,231
374262,572	4548123,247
374232,806	4548127,216
374188,488	4548153,013
374143,509	4548188,070
374089,269	4548233,049
374059,504	4548242,310
374033,045	4548242,310
374031,722	4548256,200
374043,984	4548283,405
373987,756	4548283,405
373928,718	4548302,498
373813,280	4548407,498
373925,360	4548676,501
374012,715	4548688,980
374121,908	4548710,819
374218,622	4548738,897
374299,737	4548745,137
374332,121	4548745,137
374339,301	4548746,342

Χ	Υ
374357,161	4548755,602
374364,437	4548762,217
374386,926	4548772,139
374408,754	4548777,431
374437,859	4548780,738
374453,072	4548793,306
374461,671	4548814,472
374471,593	4548823,071
374495,406	4548839,608
374513,265	4548853,498
374534,432	4548857,467
374545,015	4548854,821
374572,796	4548851,514
374613,145	4548858,790
374645,710	4548868,967
374672,937	4548887,998
374815,374	4549017,498
374835,444	4549039,802
374836,057	4549045,322
374851,932	4549081,041
374864,012	4549071,549
374931,905	4549146,998
374998,999	4549270,996
374998,115	4549282,786
375012,006	4549302,630
375021,501	4549314,638
375080,780	4549431,498
375113,155	4549522,498
375159,536	4549650,137
375160,173	4549673,047
375167,949	4549689,711
375176,405	4549759,076
375197,312	4549832,998
375320,312	4549819,998
375429,115	4549804,101
375566,082	4549787,571
375679,434	4549766,317
375725,704	4549761,638
375729,028	4549764,328
375740,273	4549788,141
375734,320	4549800,709
375762,101	4549845,688
375768,715	4549847,011

Χ	Υ
375779,299	4549857,594
375791,205	4549854,948
375767,393	4549823,198
375760,778	4549806,000
375750,195	4549782,849
375765,408	4549782,849
375781,283	4549800,047
375801,788	4549793,433
375807,742	4549806,662
375834,861	4549798,063
375848,752	4549788,141
375851,398	4549780,203
375863,304	4549776,235
375875,210	4549759,037
375893,731	4549754,407
375908,945	4549759,037
375931,435	4549784,172
375934,742	4549798,724
375932,096	4549811,292
375944,664	4549813,276
375948,633	4549819,891
375963,185	4549809,969
375979,060	4549811,292
375996,258	4549847,011
375999,565	4549872,808
376009,487	4549850,318
376036,607	4549831,136
376074,310	4549871,485
376088,200	4549848,995
376112,289	4549813,435
376144,651	4549867,862
376161,181	4549950,514
376163,530	4550167,998
376017,874	4550515,998
375967,999	4550770,998
375931,905	4550926,498
375887,499	4551023,498
375865,280	4551109,498
375815,280	4551200,998
375791,280	4551276,998
375766,999	4551430,498
375686,093	4551527,498
375637,530	4551729,998

Χ	Υ
375557,022	4551949,184
375535,183	4552086,456
375528,943	4552192,530
375513,344	4552332,921
375497,745	4552498,271
375479,026	4552704,179
375466,547	4552910,086
375435,282	4553149,789
375429,109	4553197,109
375406,682	4553406,831
375392,420	4553540,190
375388,695	4553575,023
375378,610	4553669,331
375378,218	4553672,998
375379,181	4553673,152
375395,676	4553675,790
375395,118	4553679,285
375521,160	4553697,519
375675,750	4553722,229
375706,371	4553733,140
375761,381	4553740,656
375963,480	4553772,020
376189,662	4553811,432
376283,203	4553825,755
376382,771	4553842,463
376544,414	4553871,544
376631,968	4553885,972
376639,890	4553882,360
376771,461	4553903,503
376849,978	4553914,607
376948,512	4553929,351
376972,528	4553933,421
377037,395	4553942,769
396134,380	4497982,593
397980,538	4499141,396
397973,477	4499148,065
397954,956	4499173,201
397854,414	4499291,602
397806,789	4499314,092
397760,487	4499347,165
397736,013	4499367,670
397716,830	4499388,175
397683,096	4499403,389

Χ	Υ
397623,564	4499425,217
397536,913	4499451,675
397491,934	4499453,660
397460,184	4499456,305
397420,496	4499460,936
397396,022	4499458,951
397345,090	4499441,753
397288,204	4499423,232
397226,027	4499420,587
397150,621	4499417,941
397064,631	4499421,910
397036,188	4499425,878
397003,777	4499443,738
396940,938	4499462,259
396877,438	4499479,457
396837,089	4499480,779
396783,511	4499483,425
396735,224	4499494,009
396714,057	4499498,639
396675,031	4499513,852
396596,318	4499552,217
396570,521	4499569,415
396550,677	4499590,582
396520,911	4499611,087
396466,672	4499622,332
396439,552	4499634,238
396406,479	4499645,483
396373,406	4499645,483
396352,900	4499646,144
396323,135	4499656,728
396255,666	4499691,785
396217,301	4499707,660
396183,567	4499725,520
396133,957	4499759,915
396077,733	4499804,233
396055,905	4499816,140
396040,030	4499815,478
395979,837	4499805,556
395954,040	4499802,910
395925,598	4499808,863
395887,894	4499827,384
395853,498	4499851,858
395814,472	4499888,239

Χ	Υ
395788,014	4499906,759
395765,524	4499916,681
395721,206	4499931,895
395688,795	4499960,999
395659,029	4499994,072
395640,508	4500021,853
395620,003	4500046,989
395604,128	4500068,817
395572,378	4500134,963
395571,717	4500160,099
395578,993	4500197,140
395589,576	4500231,536
395593,545	4500267,255
395598,836	4500322,818
395599,498	4500359,198
395592,883	4500398,224
395578,993	4500469,000
395571,055	4500511,995
395547,904	4500543,084
395522,769	4500570,204
395479,774	4500594,678
395431,487	4500620,474
395389,154	4500635,688
395320,362	4500646,271
395288,612	4500651,563
395239,664	4500665,454
395242,310	4500683,975
395233,711	4500685,959
395194,685	4500694,558
395145,737	4500702,495
395107,372	4500696,542
395074,960	4500701,173
395065,700	4500697,865
395038,580	4500684,636
395017,413	4500678,683
394998,893	4500675,376
394955,898	4500675,376
394932,085	4500681,329
394882,476	4500697,865
394850,064	4500709,110
394811,699	4500733,584
394746,876	4500773,272
394730,340	4500793,115

Χ	Υ
394706,527	4500831,480
394666,178	4500897,626
394652,288	4500915,485
394628,475	4500955,835
394584,819	4501008,090
394554,392	4501032,564
394537,855	4501037,856
394497,506	4501038,517
394434,667	4501040,501
394376,459	4501053,069
394344,047	4501069,606
394299,068	4501085,481
394245,490	4501104,001
394209,771	4501123,184
394164,130	4501152,288
394145,610	4501166,840
394106,583	4501217,111
394065,573	4501267,382
394020,594	4501311,700
393976,276	4501351,387
393931,297	4501379,830
393919,390	4501387,106
393855,890	4501426,132
393752,703	4501494,263
393706,400	4501519,398
393617,103	4501563,054
393619,088	4501578,268
393620,248	4501584,929
393572,786	4501597,450
393485,473	4501621,263
393365,087	4501653,013
393164,003	4501706,591
392960,935	4501762,815
392851,133	4501789,935
392784,987	4501789,274
392790,279	4501808,456
392816,737	4501869,972
392809,461	4501873,279
392751,914	4501934,133
392734,716	4501954,639
392713,549	4501993,003
392691,721	4502012,847
392648,726	4502056,503

Χ	Υ
392607,054	4502073,701
392561,414	4502094,868
392500,559	4502126,618
392460,872	4502148,446
392433,752	4502153,738
392382,820	4502133,233
392339,825	4502124,634
392301,460	4502118,019
392244,575	4502113,389
392210,840	4502116,035
392209,517	4502116,035
392168,507	4502114,712
392104,345	4502122,649
392020,340	4502136,540
391969,407	4502151,754
391944,933	4502166,306
391925,751	4502191,441
391925,090	4502200,040
391927,735	4502225,837
391927,735	4502247,665
391936,996	4502265,525
391936,334	4502291,322
391933,027	4502310,504
391921,782	4502329,025
391904,584	4502355,483
391884,079	4502391,202
391863,574	4502422,291
391825,871	4502470,577
391794,782	4502514,233
391784,199	4502527,463
391767,001	4502541,353
391741,865	4502554,582
391704,162	4502554,582
391670,428	4502549,952
391672,412	4502583,687
391605,605	4502585,010
391595,683	4502585,010
391593,698	4502573,765
391583,776	4502561,859
391568,563	4502561,859
391498,448	4502555,905
391494,479	4502542,015
391437,594	4502531,431

Χ	Υ
391399,229	4502525,478
391373,432	4502516,218
391361,526	4502523,494
391334,406	4502508,942
391294,718	4502521,510
391234,526	4502532,754
391219,974	4502518,864
391209,390	4502473,884
391206,744	4502398,478
391206,083	4502337,624
391219,312	4502282,061
391253,047	4502249,650
391272,229	4502237,082
391287,442	4502252,957
391305,963	4502258,249
391312,578	4502242,374
391339,698	4502188,795
391380,047	4502175,566
391430,318	4502159,691
391528,875	4502128,602
391534,167	4502132,571
391581,130	4502131,910
391655,214	4502129,264
391672,412	4502124,634
391727,031	4502095,500
391802,058	4502052,535
391814,626	4502041,290
391837,777	4502012,847
391875,480	4501969,191
391938,980	4501862,696
391994,543	4501823,670
392048,782	4501785,305
392085,824	4501744,956
392155,277	4501662,935
392176,444	4501639,784
392214,147	4501610,018
392272,356	4501554,455
392320,642	4501514,768
392328,580	4501507,492
392363,637	4501479,049
392402,663	4501442,669
392464,841	4501395,705
392507,174	4501365,278

Χ	Υ
392534,955	4501332,867
392566,044	4501294,502
392579,935	4501262,752
392598,455	4501238,278
392627,560	4501158,241
392641,844	4501120,000
392646,081	4501096,725
392656,664	4501031,241
392681,138	4500994,199
392744,638	4500902,256
392839,888	4500789,808
392883,545	4500741,522
392959,612	4500647,594
393011,206	4500580,125
393044,941	4500526,547
393109,102	4500423,359
393119,686	4500398,224
393134,238	4500366,474
393160,696	4500298,344
393185,170	4500242,781
393189,800	4500232,198
393236,764	4500188,541
393357,811	4500114,458
393409,405	4500080,723
393480,181	4500061,541
393628,348	4500017,223
393677,296	4499987,458
393724,921	4499945,124
393747,411	4499895,515
393754,025	4499880,963
393772,546	4499845,905
393789,744	4499800,926
393799,666	4499732,796
393868,458	4499626,962
393869,781	4499619,686
393864,489	4499618,363
393869,119	4499610,426
393870,442	4499587,936
393875,073	4499535,019
393876,396	4499523,113
393896,901	4499455,644
393941,219	4499314,753
393963,708	4499242,654

Χ	Υ
394010,010	4499106,393
394019,271	4499087,211
394047,714	4499077,289
394113,198	4499054,138
394154,209	4499036,940
394154,209	4499032,971
394231,599	4499006,513
394244,167	4499011,143
394323,542	4499076,628
394408,871	4499146,742
394452,527	4499182,461
394477,662	4499210,904
394520,657	4499260,513
394580,850	4499328,644
394601,355	4499350,472
394669,486	4499374,946
394713,803	4499378,253
394743,569	4499380,899
394775,981	4499376,269
394811,699	4499364,363
394819,637	4499361,717
394826,252	4499353,779
394842,127	4499349,810
394863,293	4499331,290
394882,476	4499316,076
394895,043	4499304,831
394908,934	4499283,664
394932,085	4499241,993
394947,960	4499221,487
394963,835	4499210,904
395024,028	4499174,524
395044,533	4499162,617
395061,070	4499149,388
395078,268	4499145,419
395141,768	4499143,435
395194,023	4499142,774
395206,591	4499144,097
395226,435	4499142,774
395324,992	4499139,466
395377,909	4499138,143
395394,445	4499134,836
395424,873	4499135,498
395442,071	4499134,836

Χ	Υ
395472,498	4499128,221
395494,987	4499111,685
395523,430	4499087,872
395536,659	4499071,997
395539,305	4499075,305
395553,196	4499080,596
395553,857	4499048,846
395582,961	4498979,393
395595,529	4498891,419
395612,727	4498851,731
395637,201	4498839,164
395667,628	4498811,382
395670,274	4498776,986
395633,894	4498732,007
395630,587	4498716,132
395647,784	4498660,570
395660,352	4498634,111
395661,675	4498628,158
395672,258	4498618,898
395667,628	4498610,960
395699,378	4498593,101
395743,696	4498575,903
395772,139	4498562,012
395815,134	4498540,845
395852,175	4498512,403
395893,847	4498483,298
395916,999	4498453,533
395933,535	4498424,428
395946,764	4498385,402
395958,671	4498335,131
395977,853	4498285,522
395991,743	4498235,251
396004,973	4498208,793
396029,447	4498169,766
396049,290	4498126,772
396056,567	4498111,558
396065,827	4498105,605
396131,311	4497987,204
396134,380	4497982,593

**Β. ΕΥΡΥΤΕΡΗ ΠΕΡΙΟΧΗ ΑΛΥΚΗΣ
ΚΙΤΡΟΥΣ
(GR1220010 - GR1250004)**

Χ	Υ
386286,844	4469344,000
386667,875	4469075,000
386821,363	4468750,025
386821,375	4468750,000
386752,781	4468346,000
386493,875	4467913,000
386256,656	4467530,000
386033,656	4467198,000
385779,750	4466916,000
385471,031	4466608,000
385387,813	4466329,000
385291,625	4466075,000
385008,438	4465742,000
384671,688	4465458,000
384388,906	4465251,000
384252,906	4464971,000
384242,718	4464891,500
384217,406	4464694,000
383941,270	4464386,022
383941,250	4464386,000
383859,586	4464217,713
383805,590	4464106,443
383805,375	4464106,000
383630,875	4463725,000
383280,719	4463642,000
383280,643	4463642,078
383230,595	4463693,462
383233,721	4463701,885
383244,304	4463715,775
383254,226	4463732,312
383215,861	4463743,557
383149,054	4463752,817
383148,393	4463766,708
383152,361	4463791,843
383162,945	4463810,364
383170,882	4463825,578
383186,096	4463854,682
383199,325	4463877,833
383206,601	4463891,723
383228,429	4463924,796

383234,382	4463928,765
383237,690	4463948,609
383236,367	4463972,422
383250,257	4463986,974
383259,518	4464004,172
383262,825	4464011,448
383274,070	4464041,875
383272,086	4464061,057
383272,747	4464087,516
383274,731	4464106,036
383279,362	4464115,958
383434,072	4464327,453
383395,186	4464336,828
383229,678	4464385,101
383010,533	4464447,166
382846,558	4464495,440
382802,116	4464509,998
382797,519	4464547,544
382795,986	4464644,856
382790,622	4464854,040
382789,090	4464975,872
382782,960	4465363,590
382782,194	4465469,331
382778,363	4465666,255
382776,064	4465914,517
382770,700	4466063,167
382770,038	4466227,338
382774,668	4466329,202
382779,298	4466431,729
382777,975	4466497,213
382773,345	4466541,531
382762,762	4466579,234
382727,704	4466654,640
382717,495	4466677,889
382648,991	4466833,896
382574,907	4467001,245
382525,959	4467106,418
382479,657	4467206,298
382458,490	4467263,845
382453,860	4467313,454
382457,829	4467349,173
382471,719	4467392,168
382481,641	4467411,350
382513,391	4467459,637

382586,152	4467581,346
382622,532	4467650,799
382693,308	4467783,091
382730,350	4467855,851
382766,069	4467921,997
382783,267	4467966,977
382798,481	4468003,357
382815,017	4468048,998
382844,783	4468101,253
382889,101	4468183,935
382926,142	4468253,389
382951,939	4468306,305
382969,137	4468344,670
382984,351	4468396,925
383005,517	4468483,577
383011,471	4468536,493
383014,778	4468596,686
383018,747	4468680,030
383024,038	4468763,374
383029,390	4468843,056
383029,991	4468852,009
383038,590	4468962,473
383045,205	4468990,916
383039,516	4469022,137
383038,855	4469087,621
383039,516	4469125,325
383019,011	4469190,148
383009,089	4469219,913
383009,089	4469244,387
383025,091	4469284,159
383020,334	4469291,351
383013,058	4469289,367
383001,813	4469297,304
382997,183	4469418,351
382997,328	4469528,465
382992,233	4469541,666
382979,324	4469575,117
383005,121	4469664,414
383019,673	4469703,440
383022,318	4469725,930
383052,746	4469774,878
383105,662	4469890,633
383106,324	4469902,540
383127,491	4469938,259

383158,579	4470004,405
383159,902	4470019,618
383181,730	4470045,415
383188,345	4470056,660
383204,220	4470072,535
383212,819	4470073,858
383227,768	4470083,647
383238,351	4470093,569
383284,653	4470129,949
383317,065	4470153,762
383360,721	4470177,575
383380,565	4470181,543
383382,549	4470188,158
383397,101	4470198,080
383428,851	4470215,278
383469,862	4470235,783
383509,550	4470254,965
383532,701	4470258,934
383553,206	4470274,809
383565,112	4470295,314
383604,800	4470322,434
383629,525	4470338,395
383685,498	4470379,320
383713,843	4470399,335
383813,469	4470425,000
384022,931	4470352,698
384363,906	4470235,000
384886,813	4469893,000
385430,531	4469653,000
385810,844	4469585,000
386286,204	4469344,324
386286,844	4469344,000

Άρθρο 3

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Αθήνα, 29 Ιουλίου 2021

Ο Υφυπουργός

ΓΕΩΡΓΙΟΣ ΑΜΥΡΑΣ