

ΠΑΡΑΡΤΗΜΑ ΙΙ: ΖΕΥΓΗ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΕΡΙΟΧΗΣ ΕΦΑΡΜΟΓΗΣ ΤΟΥ ΣΧΕΔΙΟΥ ΔΙΑΧΕΙΡΙΣΗΣ

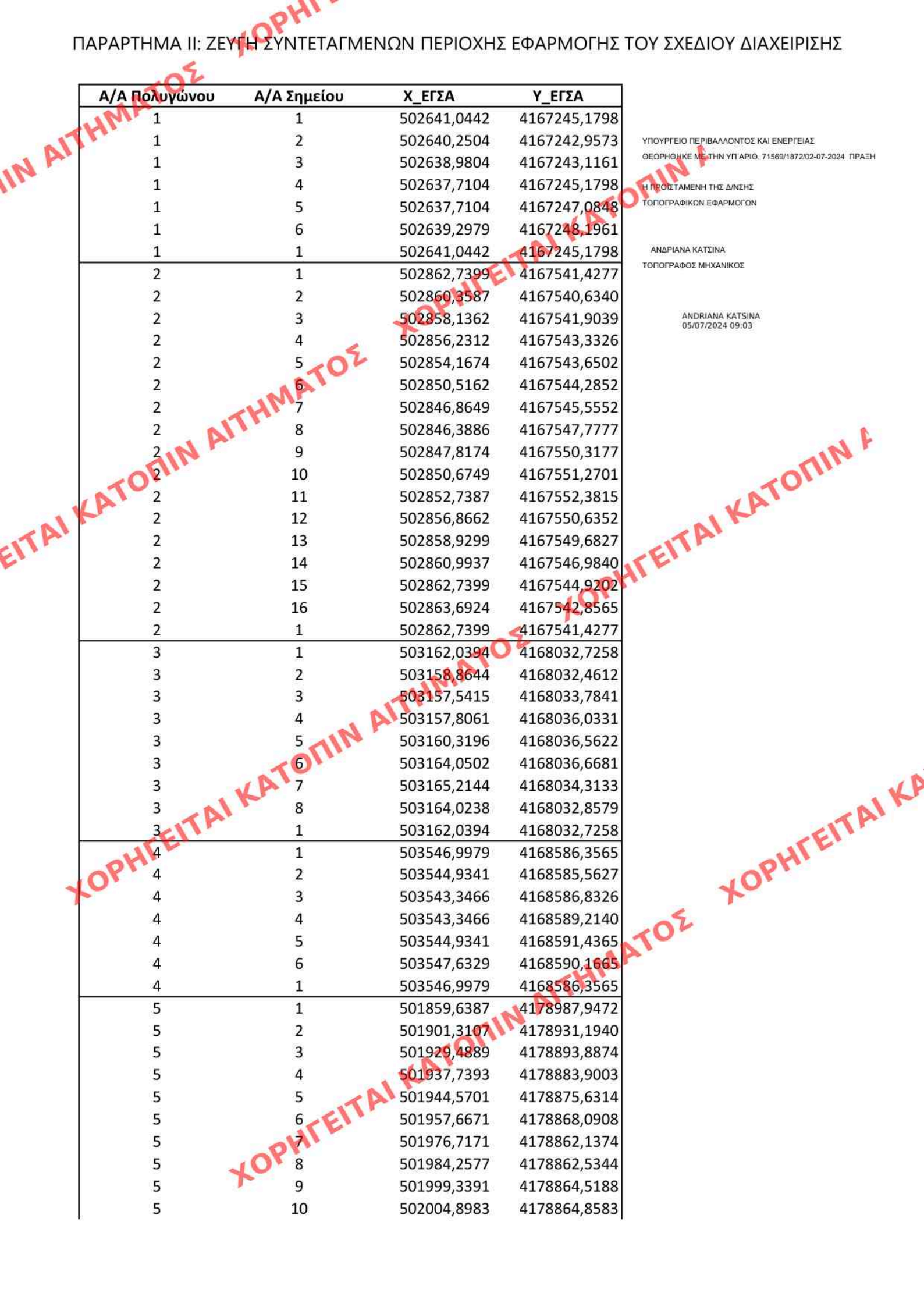
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ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ  
 ΘΕΩΡΗΘΗΚΕ ΜΕ ΤΗΝ ΥΠ'ΑΡΙΘ. 71569/1872/02-07-2024 ΠΡΑΞΗ

Η ΠΡΟΪΣΤΑΜΕΝΗ ΤΗΣ ΔΙΝΣΗΣ  
 ΤΟΠΟΓΡΑΦΙΚΩΝ ΕΦΑΡΜΟΓΩΝ

ΑΝΔΡΙΑΝΑ ΚΑΤΣΙΝΑ  
 ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ

ANDRIANA KATSINA  
 05/07/2024 09:03



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5	475	504470,9037	4171366,7392
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5	797	503164,2068	4168046,8226
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5	803	503138,3327	4168027,6193
5	804	503135,7927	4168028,7306
5	805	503134,8402	4168030,7943
5	806	503132,8835	4168033,0534
5	807	503128,0915	4168034,3618
5	808	503119,3601	4168034,1634
5	809	503109,6367	4168033,7666
5	810	503103,0883	4168031,5837
5	811	503093,9601	4168026,4244
5	812	503084,0383	4168025,2338
5	813	503071,7351	4168021,8601
5	814	503060,5939	4168022,0002
5	815	503059,8153	4168024,3198
5	816	503060,4503	4168028,1297
5	817	503059,1803	4168030,6698
5	818	503053,4653	4168029,8232
5	819	503047,1153	4168026,2248
5	820	503043,0935	4168025,3782
5	821	503039,2835	4168027,9182
5	822	503034,4153	4168025,8014
5	823	503030,1819	4168031,0932
5	824	503030,3935	4168034,9032
5	825	503029,3353	4168040,4064
5	826	503025,1019	4168038,5014

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5	828	503019,1751	4168019,4514
5	829	503014,3068	4168016,9114
5	830	503013,2485	4168012,6780
5	831	503015,1535	4168010,3497
5	832	503018,5401	4168010,3497
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5	835	503015,1535	4167999,3430
5	836	503011,5551	4167996,5913
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5	838	503013,2485	4167988,9713
5	839	503016,0001	4167985,1613
5	840	503014,9418	4167981,7745
5	841	503009,4385	4167978,8113
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5	843	503007,9568	4167969,0746
5	844	503006,2634	4167961,8779
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5	846	503006,2634	4167949,6012
5	847	503007,5335	4167943,6746
5	848	503005,2051	4167939,4411
5	849	503001,6068	4167940,9229
5	850	502998,2201	4167944,0979
5	851	502995,4684	4167942,6162
5	852	502997,3734	4167938,3829
5	853	503000,3368	4167935,4193
5	854	503002,8768	4167930,7629
5	855	503005,2051	4167927,3762
5	856	503001,3951	4167925,6829
5	857	502996,7384	4167923,5661
5	858	502994,4101	4167919,9679
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5	860	502991,6703	4167911,4576
5	861	502980,2403	4167908,9176
5	862	502962,6719	4167904,6844
5	863	502952,9353	4167904,0494
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5	874	502886,8833	4167892,0278
5	875	502890,6933	4167883,5612
5	876	502886,6715	4167880,5978
5	877	502880,9565	4167881,4444

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5	879	502878,4165	4167871,2844
5	880	502882,0149	4167865,3577
5	881	502886,2482	4167861,9711
5	882	502887,5182	4167857,1027
5	883	502885,8249	4167853,2927
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5	885	502884,9782	4167845,6726
5	886	502880,9565	4167842,7094
5	887	502877,1465	4167837,6294
5	888	502878,6282	4167832,5493
5	889	502876,0882	4167825,3527
5	890	502874,3949	4167821,3310
5	891	502873,7598	4167810,3243
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5	897	502859,3665	4167805,6676
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5	901	502830,7914	4167813,2876
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5	909	502799,9210	4167814,5890
5	910	502798,4064	4167813,9226
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5	940	502784,5016	4167679,3619
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5	944	502797,5597	4167658,3473
5	945	502796,2897	4167653,2673
5	946	502795,0197	4167647,5523
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5	955	502796,7130	4167617,4956
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5	957	502802,4280	4167614,5322
5	958	502809,6247	4167610,5106
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5	973	502841,7981	4167561,6155
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5	976	502832,0614	4167558,0171
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5	985	502850,8998	4167536,8502
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5	987	502850,6881	4167525,2087
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5	989	502856,6148	4167513,3554
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5	1017	502967,3167	4167465,0953
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5	1019	502963,0834	4167456,8403
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5	1034	502901,9116	4167421,0683
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5	1223	502563,6583	4167087,1027
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5	1632	495321,9864	4168896,7439
5	1633	495324,6322	4168902,4324
5	1634	495326,7489	4168904,2845
5	1635	495327,1458	4168906,7980
5	1636	495329,1301	4168910,2376
5	1637	495332,1729	4168917,3814
5	1638	495335,6125	4168920,2918
5	1639	495335,8770	4168923,3345
5	1640	495337,4645	4168926,9064
5	1641	495339,7135	4168928,6262
5	1642	495345,2698	4168926,2450

5	1643	495350,1646	4168923,8637
5	1644	495355,4562	4168921,7470
5	1645	495360,6156	4168921,2179
5	1646	495368,6854	4168921,0856
5	1647	495373,7125	4168922,6731
5	1648	495376,8875	4168925,4512
5	1649	495381,7823	4168925,7158
5	1650	495384,6928	4168927,1710
5	1651	495386,2803	4168929,5523
5	1652	495389,9844	4168930,6106
5	1653	495395,6730	4168931,8012
5	1654	495400,8324	4168931,5366
5	1655	495405,3303	4168928,7585
5	1656	495408,6376	4168928,4939
5	1657	495412,4741	4168928,0970
5	1658	495416,7074	4168925,4512
5	1659	495420,9407	4168924,5252
5	1660	495426,2324	4168924,7897
5	1661	495430,7304	4168923,5991
5	1662	495432,0533	4168919,1012
5	1663	495432,5824	4168914,4710
5	1664	495435,8897	4168910,2376
5	1665	495439,1970	4168907,0626
5	1666	495441,7106	4168902,4324
5	1667	495441,7106	4168897,9345
5	1668	495443,2981	4168895,6855
5	1669	495447,6637	4168894,0980
5	1670	495451,8971	4168891,0553
5	1671	495455,2044	4168887,8803
5	1672	495457,9825	4168883,3824
5	1673	495460,7606	4168880,7365
5	1674	495461,8190	4168878,0907
5	1675	495459,9669	4168874,6511
5	1676	495461,5544	4168869,2271
5	1677	495464,5971	4168866,0521
5	1678	495467,3752	4168863,9355
5	1679	495469,4919	4168859,5698
5	1680	495472,4023	4168857,3209
5	1681	495477,0325	4168857,5854
5	1682	495482,0596	4168859,5698
5	1683	495487,2190	4168859,0407
5	1684	495492,1138	4168855,4688
5	1685	495494,6274	4168850,9708
5	1686	495498,8607	4168847,1344
5	1687	495502,3003	4168842,3719
5	1688	495504,9461	4168839,4614
5	1689	495511,6930	4168833,9052
5	1690	495517,6462	4168827,0260
5	1691	495526,2451	4168818,2947
5	1692	495533,3889	4168812,4739
5	1693	495538,5483	4168806,6530

5	1694	495543,0462	4168804,5364
5	1695	495547,4118	4168803,7426
5	1696	495552,1743	4168801,7582
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5	1698	495556,4077	4168806,7853
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5	1700	495563,4192	4168812,0770
5	1701	495567,2556	4168813,5322
5	1702	495569,6369	4168816,9718
5	1703	495573,7379	4168820,5437
5	1704	495579,0296	4168820,5437
5	1705	495582,9984	4168818,5593
5	1706	495584,7182	4168813,5322
5	1707	495581,9400	4168807,5791
5	1708	495578,3681	4168802,9489
5	1709	495578,5004	4168798,1864
5	1710	495580,3525	4168795,4082
5	1711	495583,9244	4168791,9686
5	1712	495586,4380	4168788,9259
5	1713	495590,8036	4168787,3384
5	1714	495596,4921	4168786,0155
5	1715	495597,5505	4168784,1634
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5	1719	495609,4568	4168780,5915
5	1720	495614,6161	4168778,4749
5	1721	495618,7172	4168777,8134
5	1722	495624,4057	4168778,8717
5	1723	495629,1682	4168779,5332
5	1724	495633,7985	4168776,3582
5	1725	495639,0901	4168773,9769
5	1726	495644,3818	4168772,7863
5	1727	495649,0120	4168771,7280
5	1728	495652,4516	4168767,7592
5	1729	495655,0975	4168764,4519
5	1730	495658,2725	4168763,1290
5	1731	495659,1985	4168758,4988
5	1732	495661,5798	4168756,6467
5	1733	495665,6808	4168755,1915
5	1734	495670,5756	4168753,4717
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5	1738	495685,3923	4168745,7988
5	1739	495688,6996	4168744,3435
5	1740	495690,9486	4168741,0363
5	1741	495693,4621	4168737,1998
5	1742	495695,3142	4168734,9508
5	1743	495698,3569	4168735,0831
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5	1747	495716,2163	4168727,9393
5	1748	495720,1851	4168723,4414
5	1749	495726,6674	4168719,7372
5	1750	495731,6945	4168716,4300
5	1751	495734,6049	4168712,1966
5	1752	495740,9549	4168712,3289
5	1753	495746,1143	4168714,3133
5	1754	495752,5966	4168712,4612
5	1755	495756,3008	4168710,4768
5	1756	495762,2539	4168708,6247
5	1757	495766,4873	4168706,3758
5	1758	495770,0592	4168705,3174
5	1759	495774,9540	4168703,4653
5	1760	495777,9967	4168700,2903
5	1761	495780,9071	4168699,6289
5	1762	495784,0821	4168701,3487
5	1763	495787,7863	4168702,2747
5	1764	495790,6967	4168704,6560
5	1765	495794,0040	4168704,7883
5	1766	495797,1790	4168703,7299
5	1767	495802,3384	4168701,6133
5	1768	495807,1009	4168698,7028
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5	1770	495817,8165	4168694,9987
5	1771	495830,6489	4168690,3684
5	1772	495837,2635	4168688,6486
5	1773	495844,6718	4168686,5320
5	1774	495853,2708	4168683,8861
5	1775	495859,8854	4168679,7851
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5	1778	495871,3948	4168674,6257
5	1779	495877,3479	4168669,8632
5	1780	495885,1531	4168665,7621
5	1781	495890,5771	4168662,0580
5	1782	495891,1063	4168659,4121
5	1783	495892,9584	4168656,2371
5	1784	495897,5886	4168658,6184
5	1785	495901,8219	4168659,6767
5	1786	495908,7011	4168658,6184
5	1787	495914,2574	4168655,9725
5	1788	495920,4751	4168654,6496
5	1789	495926,1636	4168653,4590
5	1790	495931,8522	4168648,1673
5	1791	495941,2449	4168643,0079
5	1792	495949,7116	4168639,7006
5	1793	495955,1356	4168637,4517
5	1794	495962,2793	4168635,4673
5	1795	495968,7616	4168631,1017

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5	1797	495992,4419	4168625,4131
5	1798	495997,4690	4168625,9423
5	1799	496001,9669	4168628,3235
5	1800	496001,8346	4168631,3662
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5	1802	496010,8305	4168632,5569
5	1803	496014,0055	4168630,5725
5	1804	496019,0326	4168630,1756
5	1805	496023,5305	4168630,5725
5	1806	496026,0440	4168631,2339
5	1807	496029,4836	4168630,4402
5	1808	496032,2618	4168629,3819
5	1809	496032,9232	4168626,6037
5	1810	496036,2305	4168625,5454
5	1811	496039,2732	4168625,4131
5	1812	496043,7712	4168623,8256
5	1813	496047,8722	4168621,7089
5	1814	496052,3701	4168621,7089
5	1815	496056,3389	4168620,9152
5	1816	496061,2337	4168620,3860
5	1817	496065,3347	4168619,1954
5	1818	496070,4941	4168616,8141
5	1819	496076,9764	4168614,3006
5	1820	496083,7233	4168614,4329
5	1821	496092,0577	4168612,0516
5	1822	496097,4817	4168609,1412
5	1823	496103,1702	4168607,4214
5	1824	496110,0494	4168608,0829
5	1825	496116,0026	4168607,9506
5	1826	496122,7494	4168606,2308
5	1827	496129,6286	4168606,4954
5	1828	496139,4182	4168605,0401
5	1829	496147,3557	4168603,7172
5	1830	496151,0599	4168601,8651
5	1831	496157,5422	4168600,8068
5	1832	496164,6860	4168600,4099
5	1833	496170,3745	4168601,0714
5	1834	496171,1683	4168604,9079
5	1835	496172,0943	4168607,4214
5	1836	496175,4016	4168606,7599
5	1837	496177,7829	4168603,9818
5	1838	496182,9423	4168602,7912
5	1839	496188,7631	4168603,7172
5	1840	496195,9069	4168606,6276
5	1841	496198,1558	4168608,4797
5	1842	496197,0975	4168611,5224
5	1843	496198,4204	4168613,1100
5	1844	496202,1246	4168612,4485
5	1845	496205,6965	4168614,9620
5	1846	496208,6069	4168616,9464

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5	1850	496213,8986	4168627,3975
5	1851	496214,9569	4168629,7787
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5	1853	496220,3809	4168626,8683
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5	1858	496239,4309	4168616,4173
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5	1861	496252,7924	4168614,6975
5	1862	496255,3060	4168612,0516
5	1863	496256,8935	4168607,5537
5	1864	496258,4810	4168602,7912
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5	1866	496267,2122	4168595,7797
5	1867	496270,9164	4168595,5151
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5	1870	496262,5820	4168608,6120
5	1871	496264,4341	4168610,3318
5	1872	496267,7414	4168608,4797
5	1873	496272,1070	4168603,0558
5	1874	496277,0018	4168598,1610
5	1875	496285,6008	4168594,4568
5	1876	496294,1998	4168592,0755
5	1877	496302,2696	4168589,9589
5	1878	496310,0748	4168590,2234
5	1879	496313,9113	4168590,6203
5	1880	496319,9967	4168587,0484
5	1881	496321,1873	4168583,8734
5	1882	496325,0238	4168581,4922
5	1883	496327,2728	4168578,0526
5	1884	496332,9613	4168573,1578
5	1885	496339,0468	4168571,0411
5	1886	496349,1009	4168570,7765
5	1887	496355,1864	4168568,6599
5	1888	496363,3885	4168566,1463
5	1889	496371,3260	4168563,3682
5	1890	496378,3375	4168560,9869
5	1891	496382,3062	4168559,0026
5	1892	496383,2323	4168555,4307
5	1893	496387,8625	4168555,8275
5	1894	496393,0219	4168553,4463
5	1895	496399,9010	4168553,3140
5	1896	496405,3250	4168551,3296
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5	1898	496428,8730	4168539,2911
5	1899	496436,6782	4168532,5442
5	1900	496448,3199	4168525,0035
5	1901	496455,1991	4168517,8598
5	1902	496463,1366	4168509,7900
5	1903	496473,1908	4168504,6306
5	1904	496481,9220	4168498,2806
5	1905	496490,3887	4168491,4014
5	1906	496495,6804	4168487,6972
5	1907	496501,7658	4168485,3159
5	1908	496510,7617	4168484,3899
5	1909	496515,9211	4168481,4795
5	1910	496521,7419	4168479,7597
5	1911	496527,6950	4168477,7753
5	1912	496534,1774	4168475,5263
5	1913	496543,3055	4168470,1024
5	1914	496545,9513	4168465,7367
5	1915	496552,4336	4168463,0909
5	1916	496559,1805	4168461,6357
5	1917	496567,5149	4168454,3596
5	1918	496571,6160	4168451,0523
5	1919	496575,4524	4168449,4648
5	1920	496576,3785	4168447,0836
5	1921	496577,7014	4168444,4377
5	1922	496580,3472	4168441,9242
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5	1925	496586,9618	4168431,3408
5	1926	496591,5920	4168427,5044
5	1927	496597,0160	4168425,2554
5	1928	496601,9108	4168422,4773
5	1929	496609,8483	4168419,5669
5	1930	496619,2411	4168413,3491
5	1931	496627,1786	4168409,9095
5	1932	496632,8671	4168406,9991
5	1933	496636,1744	4168409,3804
5	1934	496640,5401	4168411,8939
5	1935	496643,7151	4168414,5398
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5	1937	496650,5943	4168414,5398
5	1938	496655,4891	4168411,3648
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5	1940	496663,6912	4168412,8200
5	1941	496667,5276	4168415,4658
5	1942	496672,6870	4168414,4075
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5	1944	496680,8891	4168407,7929
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5	1946	496686,5777	4168410,9679
5	1947	496689,8850	4168414,1429
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5	1951	496704,5694	4168417,5825
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5	1953	496712,9038	4168419,6991
5	1954	496716,2110	4168422,2127
5	1955	496722,2965	4168420,0960
5	1956	496726,9267	4168419,5669
5	1957	496730,7632	4168421,8158
5	1958	496737,3778	4168420,6252
5	1959	496742,9340	4168418,2439
5	1960	496748,6226	4168416,9210
5	1961	496754,0465	4168418,7731
5	1962	496759,6028	4168419,9637
5	1963	496765,0268	4168420,3606
5	1964	496768,7309	4168422,2127
5	1965	496773,3612	4168423,8002
5	1966	496778,1237	4168427,2398
5	1967	496785,7966	4168428,8273
5	1968	496790,8237	4168427,3721
5	1969	496795,9831	4168428,5627
5	1970	496801,0102	4168430,1502
5	1971	496807,4925	4168432,2669
5	1972	496811,4612	4168435,4419
5	1973	496813,3133	4168439,2784
5	1974	496813,9748	4168443,1148
5	1975	496816,8852	4168442,3211
5	1976	496819,5310	4168440,8659
5	1977	496824,9550	4168441,7919
5	1978	496828,9238	4168443,7763
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5	1981	496842,6821	4168454,2273
5	1982	496850,3551	4168456,3440
5	1983	496857,2342	4168456,8732
5	1984	496869,2728	4168461,9003
5	1985	496878,5332	4168466,6628
5	1986	496878,4010	4168470,4993
5	1987	496883,4280	4168472,7482
5	1988	496889,5135	4168474,3357
5	1989	496896,7895	4168478,8336
5	1990	496912,0031	4168489,6816
5	1991	496920,2052	4168496,4285
5	1992	496929,5979	4168510,8483
5	1993	496940,0490	4168523,6806
5	1994	496944,8115	4168529,2369
5	1995	496951,6907	4168538,6296
5	1996	496954,9980	4168541,2754
5	1997	496960,5454	4168543,0481
5	1998	496966,5779	4168543,2069
5	1999	496975,6267	4168542,2544

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5	2001	496988,8030	4168539,0794
5	2002	496994,2005	4168539,3969
5	2003	497001,8205	4168541,4606
5	2004	497008,1705	4168544,1594
5	2005	497015,3143	4168545,2707
5	2006	497019,6005	4168547,0169
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5	2009	497040,0793	4168556,3832
5	2010	497053,5731	4168562,5744
5	2011	497067,7019	4168566,5432
5	2012	497081,0369	4168568,4482
5	2013	497092,6257	4168567,4957
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5	2015	497117,3907	4168563,0507
5	2016	497124,8520	4168561,9394
5	2017	497131,3608	4168564,3207
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5	2019	497146,7595	4168566,7019
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5	2023	497178,1921	4168561,1457
5	2024	497184,3834	4168560,1932
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5	2027	497208,6722	4168563,6857
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5	2029	497222,9597	4168569,5594
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5	2037	497395,0813	4168609,7340
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5	2043	497874,5097	4168471,9313
5	2044	497952,8265	4168449,4418
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5	2047	498062,6392	4168424,5104
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5	2049	498086,7828	4168433,8972
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5	2054	498188,8196	4168436,8871
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5	2056	498231,2885	4168460,9893
5	2057	498229,3667	4168463,5661
5	2058	498228,2583	4168465,0524
5	2059	498208,6791	4168490,1878
5	2060	498198,6249	4168505,0044
5	2061	498199,6833	4168509,2378
5	2062	498208,6791	4168514,5296
5	2063	498226,6709	4168522,7316
5	2064	498240,1647	4168527,2296
5	2065	498266,3583	4168538,0773
5	2066	498288,0543	4168547,8670
5	2067	498311,6023	4168559,7734
5	2068	498343,3523	4168573,7962
5	2069	498360,2857	4168581,2046
5	2070	498374,7479	4168587,2216
5	2071	498382,1463	4168590,2997
5	2072	498398,7605	4168597,2120
5	2073	498426,5419	4168611,1024
5	2074	498442,4169	4168626,3161
5	2075	498460,9377	4168642,8524
5	2076	498476,1513	4168656,7434
5	2077	498505,2555	4168678,5714
5	2078	498523,7765	4168695,7694
5	2079	498540,3129	4168719,5820
5	2080	498570,0787	4168755,3008
5	2081	498585,9537	4168765,8841
5	2082	498597,8599	4168770,5144
5	2083	498605,1359	4168781,7591
5	2084	498613,0735	4168791,6812
5	2085	498623,0853	4168798,4634
5	2086	498637,7413	4168830,7289
5	2087	498655,2699	4168851,2342
5	2088	498661,8845	4168877,3618
5	2089	498672,4679	4168892,9061
5	2090	498695,2882	4168901,8358
5	2091	498709,1789	4168905,4738
5	2092	498730,8133	4168901,4834
5	2093	498739,4123	4168895,5300
5	2094	498764,5477	4168895,5300
5	2095	498795,6363	4168906,7752
5	2096	498814,8187	4168910,0824
5	2097	498850,0855	4168907,1057
5	2098	498857,5618	4168907,3689
5	2099	498883,0447	4168908,2656
5	2100	498907,2357	4168909,1167
5	2101	498915,3679	4168910,6806

5	2102	498934,7523	4168914,4083
5	2103	498964,9149	4168925,5208
5	2104	498989,7859	4168928,1668
5	2105	499012,5401	4168927,6374
5	2106	499037,9401	4168927,1084
5	2107	499063,8693	4168929,2250
5	2108	499094,0319	4168928,6957
5	2109	499106,2027	4168930,8126
5	2110	499126,8401	4168939,2792
5	2111	499154,4025	4168948,2602
5	2112	499173,9361	4168954,6250
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5	2114	499194,7730	4168972,2296
5	2115	499206,7445	4168981,6126
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5	2118	499269,1863	4168987,9626
5	2119	499286,1197	4168993,7833
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5	2121	499314,1655	4169013,3626
5	2122	499325,2781	4169018,1252
5	2123	499339,0365	4169023,9460
5	2124	499343,7183	4169026,2869
5	2125	499355,9699	4169032,4127
5	2126	499368,6699	4169041,9378
5	2127	499385,0741	4169056,2252
5	2128	499399,8907	4169066,2794
5	2129	499415,7657	4169073,6878
5	2130	499429,5241	4169076,8628
5	2131	499437,7231	4169077,7739
5	2132	499447,6968	4169081,4001
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5	2134	499511,1970	4169131,3403
5	2135	499538,6475	4169156,4757
5	2136	499565,4367	4169175,6581
5	2137	499570,7282	4169179,5801
5	2138	499593,5487	4169196,4940
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5	2140	499626,6217	4169212,0383
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5	2143	499650,7650	4169186,9029
5	2144	499661,6790	4169181,6112
5	2145	499670,9395	4169180,9497
5	2146	499677,8848	4169188,2258
5	2147	499681,1921	4169200,1321
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5	2149	499685,8223	4169224,2753
5	2150	499695,0827	4169222,2910
5	2151	499706,3276	4169212,6998
5	2152	499715,2573	4169202,1164

5	2153	499719,2260	4169196,8248
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5	2159	499730,1401	4169218,3222
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5	2162	499750,4704	4169227,3158
5	2163	499767,5126	4169225,5983
5	2164	499798,6012	4169223,9446
5	2165	499801,5778	4169238,4967
5	2166	499805,8772	4169261,3171
5	2167	499812,8226	4169284,1374
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5	2169	499845,2341	4169276,8614
5	2170	499839,6117	4169257,0176
5	2171	499875,8276	4169242,0516
5	2172	499879,7467	4169249,8896
5	2173	499890,4623	4169263,3834
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5	2177	499953,1687	4169327,2804
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5	2190	500067,4689	4169552,3090
5	2191	500078,1845	4169575,7246
5	2192	500088,9001	4169603,1090
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5	2208	500076,6446	4169985,8098
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5	2217	500053,1627	4170246,0942
5	2218	500052,1706	4170269,9068
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5	2225	500194,7151	4170475,6207
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5	2230	500288,9731	4170597,3293
5	2231	500306,5018	4170624,1184
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5	2234	500309,8091	4170655,8685
5	2235	500278,3898	4170661,4909
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5	2237	500236,7178	4170660,4987
5	2238	500216,8740	4170659,5065
5	2239	500200,3375	4170659,8372
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5	2247	500107,7332	4170750,7879
5	2248	500104,7566	4170758,3947
5	2249	500105,7488	4170779,2307
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5	2264	500349,8274	4170971,0540
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5	2266	500364,3795	4171019,6713
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5	2268	500367,3561	4171063,9891
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5	2276	500368,0175	4171314,0208
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5	2278	500357,1035	4171335,5183
5	2279	500346,1894	4171336,1797
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5	2287	500248,9548	4171365,6147
5	2288	500248,6241	4171373,5522
5	2289	500239,6944	4171376,8595
5	2290	500224,8115	4171379,1746
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5	2484	500981,1333	4174756,6463
5	2485	500993,4365	4174751,8837
5	2486	501000,5801	4174740,7713
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5	2488	501009,7083	4174716,1649
5	2489	501012,8833	4174712,9899
5	2490	501023,2021	4174707,8305
5	2491	501030,7427	4174697,9087
5	2492	501035,5053	4174689,9711
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5	2494	501046,2209	4174675,2867
5	2495	501052,9679	4174677,2711
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5	2497	501079,1617	4174681,2399
5	2498	501100,5929	4174688,7805
5	2499	501120,0399	4174693,1461
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5	2530	501441,9061	4174866,1841
5	2531	501450,6373	4174863,4059
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5	2557	501475,6405	4174880,4715
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