21.10.2024 12:22:13
ΨΗΦΙΑΚΑ
ΥΠΟΓΕΓΡΑΜΜΕΝΟ
ΑΠΟ
VARVARA ZACHARAKI

ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

18 Οκτωβρίου 2024 | ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ | Αρ. Φύλλου **705**

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 312372

Μερική ανάκληση της υπ' αρ. 2442/2-9-1994 (Δ΄ 971) απόφασης κήρυξης αναδασωτέας για έκταση εμβαδού 13.566.846,55 τ.μ., που κείται στη θέση «Σεβαστέικα κ.λπ.», περιφέρειας κοινοτήτων Μαραθοκάμπου, Αγίων Θεοδώρων, Κουμαιίκων, Πλατάνου, Νεοχωρίου και Σκουραιίκων του δήμου Δυτικής Σάμου.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΔΑΣΩΝ ΤΟΥ ΥΠΟΥΡΓΕΙΟΥ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ

Έχοντας υπόψη:

1. Τις διατάξεις:

- Της παρ. 1 του άρθρου 24 και την παρ. 3 του άρθρου 117 του Συντάγματος της Ελλάδας,

- της παρ. 4 του άρθρου 44 του ν. 998/1979 «Περί προστασίας των δασών και δασικών εν γένει εκτάσεων της Χώρας» (Α΄ 289), όπως προστέθηκε με την παρ. 3 του άρθρου 36 του ν. 3698/2008 (Α΄ 198) και όπως αντικαταστάθηκε με την παρ. 3 του άρθρου 35 του ν. 4280/2014 (Α΄ 159),

- Του άρθρου 120 του ν. 1892/1990 «Για τον εκσυγχρονισμό και την ανάπτυξη και άλλες διατάξεις» (Α΄ 101).

- του ν. 3208/2003 «Προστασία των δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπραγμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις» (Α΄ 303) καθώς και του ν. 3818/2010 «Προστασία δασών και δασικών εκτάσεων του Νομού Αττικής, σύσταση Ειδικής Γραμματείας Επιθεώρησης Περιβάλλοντος και Ενέργειας και λοιπές διατάξεις» (Α΄ 17),

- της παρ. 9 του άρθρου 9 του ν. 3469/2006 «Εθνικό Τυπογραφείο, Εφημερίς της Κυβερνήσεως και λοιπές διατάξεις» (Α΄ 131),

- του ν. 4325/2015 «Εκδημοκρατισμός της Διοίκησης - Καταπολέμηση Γραφειοκρατίας και Ηλεκτρονική Διακυβέρνηση, Αποκατάσταση αδικιών και άλλες διατάξεις» (Α΄ 47),

- του ν. 4727/2020 «Ψηφιακή Διακυβέρνηση (Ενσωμάτωση στην Ελληνική Νομοθεσία της Οδηγίας (ΕΕ) 2016/2102 και της Οδηγίας (ΕΕ) 2019/1024) - Ηλεκτρονικές Επικοινωνίες (Ενσωμάτωση στο Ελληνικό Δίκαιο της Οδηγίας (ΕΕ) 2018/1972) και άλλες διατάξεις» (Α΄ 184),

- του άρθρου 2 του ν. 4824/2021 (Α΄ 156) με το οποίο κυρώθηκε η από 13.8.2021 Πράξη Νομοθετικού Περιεχομένου «Έκτακτα μέτρα για την αποτελεσματική προστασία και την ταχεία αποκατάσταση του φυσικού περιβάλλοντος, την άμεση στήριξη των πληγέντων από τις πυρκαγιές του Ιουλίου/Αυγούστου 2021 και συναφείς διατάξεις» (Α΄ 143),

- του μέρους Β' του ν. 4915/2022 (Α΄ 63),

- του π.δ. 132/2017 «Οργανισμός Υπουργείου Περιβάλλοντος και Ενέργειας (Υ.Π.ΕΝ.)» (Α' 160), όπως τροποποιήθηκε με το π.δ. 29/2022 «Τροποποίηση του π.δ. 132/2017 "Οργανισμός Υπουργείου Περιβάλλοντος και Ενέργειας (Υ.Π.ΕΝ.)" (Α' 160)» (Α' 77),

- του π.δ. 6/2022 «Σύσταση και μετονομασία Γενικών Γραμματειών, σύσταση Ειδικής Γραμματείας, μεταφορά υπηρεσιών και αρμοδιοτήτων» (Α' 17).

2. Την υπό στοιχεία ΥΠΕΝ/ΥΠΡΓ/79856/5908/25.07.2023 κοινή απόφαση του Πρωθυπουργού και του Υπουργού Περιβάλλοντος και Ενέργειας «Διορισμός Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας» (Υ.Ο.Δ.Δ. 745).

3. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/48478/3594/16.05.2022 κοινή υπουργική απόφαση «Καθορισμός των διοικητικών λεπτομερειών μεταφοράς των δασικών υπηρεσιών, του αντίστοιχου προσωπικού και λοιπών θεμάτων της παρ. 5 του άρθρου τρίτου της από 13.8.2021 Πράξης Νομοθετικού Περιεχομένου (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156)» (Β' 2415).

4. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/62511/4542/17-6-2022 απόφαση του Υπουργού Περιβάλλοντος και Ενέργειας «Διαπιστωτική πράξη κατάταξης και τοποθέτησης του προσωπικού των Περιφερειακών Δασικών Υπηρεσιών του Υπουργείου Περιβάλλοντος και Ενέργειας» (Β' 3145).

5. Την υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/83988/2740/25-8-2022 κοινή απόφαση «Εξουσιοδότηση υπογραφής «Με εντολή Υπουργού» του Υπουργού Περιβάλλοντος και Ενέργειας, «Με εντολή Υφυπουργού» του Υφυπουργού Περιβάλλοντος και Ενέργειας και «Με εντολή Γενικού Γραμματέα Δασών» του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας, κατά λόγο αρμοδιότητας, στον Προϊστάμενο της Γενικής Διεύθυνσης

Δασών και Δασικού Περιβάλλοντος της Γενικής Γραμματείας Δασών του Υ.Π.ΕΝ., στους Προϊστάμενους των Επιθεωρήσεων Εφαρμογής Δασικής Πολιτικής και στους Προϊστάμενους των Διευθύνσεων, Δασαρχείων και Τμημάτων που υπάγονται σε αυτές» (Β’ 4528).

6. Τις υπ’ αρ. 160417/1180/8-7-1980, 182447/3049/24-9-1980, 141823/24-2-1983 εγκύκλιες διαταγές του Υπουργείου Γεωργίας.

7. Την υπ’ αρ. 2442/2-9-1994 (Δ΄ 971) απόφαση του Νομάρχη Σάμου «Κήρυξη αναδασωτέας έκτασης 5.500 στρεμμάτων στη θέση «Σεβαστέικα κ.λπ.», συνολικής καμένης έκτασης 17.559.984,66 στρεμμάτων.

8. Την υπ’ αρ. 311606/4-7-2024 θετική εισήγηση της Προϊσταμένης της Διεύθυνσης Δασών Ν. Σάμου σύμφωνα με την οποία:

- Υπάρχει μεγάλη επικάλυψη με την (πιο παλιά) 2139/27-9-1983 (Δ΄ 88/1984) απόφαση κήρυξης αναδάσωσης και

- όπου δεν υπάρχει η ως άνω επικάλυψη, στον αναρτημένο δασικό χάρτη, εντοπίζονται εκτάσεις που φέρουν τον χαρακτηρισμό (ΑΑ και ΠΑ) άλλης μορφής.

9. Το γεγονός ότι από τις διατάξεις της παρούσης δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού, αποφασίζουμε:

Ανακαλούμε μερικώς την υπ’ αρ. 2442/2-9-1994 (Δ΄ 971) απόφαση κήρυξης αναδασωτέας έκτασης του Νομάρχη Σάμου, ως προς τις εκτάσεις «Τμήμα 1,…,Τμήμα 160», εξαιρουμένων των τμημάτων 10α, 26α, 35α, 41α, 41β, 41γ, 47α, 47β, 135α, 158α και 158β, συνολικού εμβαδού δεκατριών εκατομμυρίων πεντακοσίων εξήντα έξι χιλιάδων οκτακοσίων σαράντα έξι τετραγωνικών μέτρων και πεντακοσίων πενήντα τετραγωνικών εκατοστών (13.566.846,55 τ.μ.), που κείνται στη θέση «Σεβαστέικα κ.λπ.», περιφέρειας κοινοτήτων Μαραθοκάμπου, Αγίων Θεοδώρων, Κουμαιίκων, Πλατάνου, Νεοχωρίου και Σκουραιίκων του δήμου Δυτικής Σάμου. και απεικονίζονται στο συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:60.000 του δασολόγου Παναγιώτη Τσιμπέρη, το οποίο θεωρημένο επισυνάπτεται και συνοδεύει την απόφαση αυτή καθώς (α) επικαλύπτεται σε μεγάλο βαθμό με την παλαιότερη, υπ’ αρ. 2139/27-9-1983 (Δ΄ 88/1984) απόφαση κήρυξης αναδάσωσης και (β) εκτός της προηγούμενης επικάλυψης εντοπίζονται εκτάσεις που πριν από την πυρκαγιά του 1994 και διαχρονικά ήταν εκτάσεις γεωργικής μορφής.

Κατά τα λοιπά ισχύει η υπ’ αρ. 2442/2-9-1994 (Δ΄ 971) απόφαση κήρυξης αναδασωτέας έκτασης του Νομάρχη Σάμου.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ Χ-Υ

	Τμήμα 1	2114,68 τ.μ.
0	739209,8014	4178393,2977
1	739197,2338	4178389,1967
2	739191,2806	4178387,3447
3	739184,5339	4178391,3133
4	739180,5649	4178401,2351
5	739179,9034	4178414,1997
6	739223,3430	4178432,0313
7	739227,6598	4178430,8739
8	739241,9474	4178430,7151
9	739249,0912	4178423,8891
10	739251,1548	4178411,5065
11	739232,7152	4178396,5647
12	739223,9814	4178395,3197
13	739209,8014	4178393,2977
	Τμήμα 2	1210,71 τ.μ.
0	739161,2504	4178418,8299
1	739154,9004	4178406,6593
2	739134,8748	4178420,9079
3	739134,0809	4178441,5457
4	739159,0842	4178455,4361
5	739173,3716	4178435,9895
6	739169,4523	4178420,6823
7	739161,2504	4178418,8299
	Τμήμα 3	30829,78 τ.μ.
0	739035,3881	4178453,6899
1	739034,7104	4178486,4470
2	739045,4257	4178507,6273
3	739045,1612	4178534,5049
4	739045,3389	4178576,0030
5	739053,0557	4178608,2333
6	739073,5012	4178639,8660
7	739079,1745	4178674,2574
8	739079,1746	4178674,2569
9	739078,4053	4178669,5935
10	739075,4744	4178651,8263
11	739081,7427	4178650,6057
12	739110,0348	4178638,7233
13	739110,1545	4178634,4019
14	739111,2440	4178630,3649
15	739112,5668	4178617,4003
16	739148,2858	4178599,1441
17	739155,4294	4178568,4521
18	739165,6160	4178557,2075
19	739171,9660	4178540,9353
20	739192,4712	4178524,3991
21	739195,3265	4178511,6759
22	739169,7170	4178502,5709
23	739172,3627	4178491,4585
24	739153,1090	4178487,3739
25	739143,8044	4178494,9253
26	739130,2444	4178488,9721
27	739132,8901	4178478,0581
28	739152,4474	4178474,4751
29	739151,1246	4178465,2149
30	739127,5986	4178468,1361
31	739097,5021	4178461,8523
32	739100,1480	4178444,9851
33	739110,4006	4178431,7561
34	739115,3616	4178413,5659
35	739124,6220	4178409,5971
36	739142,4814	4178396,0371
37	739156,1802	4178392,7937
38	739171,7123	4178388,6311
39	739172,7598	4178373,9829
40	739170,6118	4178367,1657
41	739161,9716	4178357,3565
42	739143,5566	4178351,2183
43	739137,2064	4178342,7517
44	739143,5566	4178334,4967
45	739137,3008	4178325,2381
46	739133,0664	4178317,8659
47	739121,4924	4178297,7157
48	739117,2906	4178290,4007
49	739123,7592	4178285,2257
50	739127,2123	4178282,4629
51	739144,6678	4178278,4311
52	739148,3720	4178271,1551
53	739155,5156	4178273,0073
54	739160,6162	4178254,3509
55	739177,4833	4178240,7913
56	739182,1136	4178215,3249
57	739159,9548	4178205,0725
58	739147,0563	4178213,0097
59	739147,0563	4178235,1687
60	739137,2203	4178239,4441
61	739128,2557	4178243,3411
62	739113,1683	4178268,9661
63	739108,7745	4178280,9375
64	739108,7744	4178280,9375
65	739107,4269	4178284,6090
66	739113,1680	4178302,3377
67	739116,2995	4178324,2378
68	739117,3433	4178338,3164
69	739110,0365	4178351,3522
70	739080,8092	4178378,9881
71	739045,6474	4178421,5259
72	739035,3881	4178453,6899
	Τμήμα 4	2299,83 τ.μ.
0	739318,8964	4178530,5401
1	739316,0389	4178496,8853
2	739311,9114	4178494,8213
3	739301,5926	4178497,9965
4	739297,1476	4178503,7113
5	739303,3390	4178516,2525
6	739306,9902	4178527,8413
7	739307,9426	4178549,7489
8	739300,6401	4178564,8303
9	739262,2225	4178594,5167
10	739243,1726	4178601,3427
11	739218,7250	4178602,6129
12	739218,7250	4178604,4539
13	739218,7250	4178610,4777
14	739224,1306	4178610,7027
15	739235,6736	4178617,3885
16	739240,1562	4178615,6303
17	739250,7925	4178614,3603
18	739266,6675	4178605,9467
19	739305,4026	4178577,5305
20	739320,6428	4178562,4491
21	739318,8964	4178530,5401
	Τμήμα 5	1060,26 τ.μ.
0	739332,0491	4178565,6779
1	739331,5964	4178569,7517
2	739287,9402	4178610,5503
3	739273,1764	4178621,6629
4	739256,9838	4178626,4253
5	739254,2286	4178628,1355
6	739271,3854	4178638,0727
7	739276,6688	4178633,2517
8	739294,9252	4178617,5355
9	739314,4514	4178599,9143
10	739329,2152	4178584,5155
11	739339,8514	4178568,4815
12	739340,4864	4178562,6079
13	739336,6764	4178561,1789
14	739332,0491	4178565,6779
	Τμήμα 6	2806,35 τ.μ.
0	739318,1374	4178752,1397
1	739325,4826	4178753,4527
2	739342,4158	4178754,7757
3	739347,9722	4178765,6239
4	739353,9168	4178768,4497
5	739358,0284	4178761,8659
6	739360,9388	4178750,6209
7	739358,2930	4178744,2711
8	739347,4450	4178738,8471
9	739340,9628	4178733,9521
10	739339,2430	4178728,2639
11	739338,5814	4178719,2677
12	739339,2430	4178702,4669
13	739344,1378	4178693,3385
14	739341,7564	4178682,4909
15	739338,7138	4178674,8177
16	739334,0836	4178661,9853
17	739325,5071	4178660,1311
18	739324,2940	4178659,8689
19	739319,4970	4178663,2747
20	739312,1232	4178695,7199
21	739308,1544	4178707,6261
22	739309,6096	4178722,0459
23	739315,6950	4178728,9251
24	739317,5469	4178743,4323
25	739318,0762	4178747,5783
26	739318,1374	4178752,1397
	Τμήμα 7	2647,85 τ.μ.
0	739164,3663	4178781,4271
1	739152,9363	4178787,3537
2	739149,5496	4178796,8789
3	739142,9880	4178812,7539
4	739134,0980	4178819,1037
5	739141,9296	4178834,7671
6	739152,9363	4178834,9787
7	739178,9714	4178828,8407

8	739190,3034	4178827,8241
9	739196,6534	4178822,8501
10	739196,8610	4178818,0321
11	739197,6060	4178800,7309
12	739198,0602	4178798,2735
13	739199,9342	4178788,1367
14	739198,9602	4178778,4683
15	739198,8682	4178778,4639
16	739164,3663	4178781,4271
	Τμήμα 8	855,91 τ.μ.
0	739035,9980	4178845,6043
1	739052,6141	4178844,1225
2	739060,0223	4178854,4943
3	739067,2189	4178851,7425
4	739066,5079	4178847,9641
5	739065,5256	4178842,7467
6	739052,3968	4178829,2271
7	739049,2601	4178825,9973
8	739007,5467	4178849,8383
9	738987,4091	4178857,0450
10	738987,4092	4178857,0451
11	738987,8438	4178857,5633
12	739003,7188	4178861,3733
13	739009,7514	4178852,9069
14	739019,8056	4178854,1767
15	739035,9980	4178845,6043
	Τμήμα 9	399,26 τ.μ.
0	738662,7509	4178940,7083
1	738646,5527	4178948,0365
2	738622,0732	4178957,8192
3	738621,5418	4178958,2215
4	738621,5418	4178958,2215
5	738629,8898	4178963,3319
6	738640,7042	4178963,4223
7	738654,1979	4178961,0409
8	738659,9416	4178941,9793
9	738662,7509	4178940,7083
	Τμήμα 10	78449,77 τ.μ.
0	738664,7814	4178972,1535
1	738641,7626	4179000,0001
2	738653,9686	4179012,7495
3	738679,6334	4179022,5391
4	738684,0146	4179042,2847
5	738690,1268	4179036,6037
6	738707,0602	4179048,4571
7	738719,1252	4179046,3407
8	738722,5118	4179040,6253
9	738716,1618	4179034,2755
10	738719,1252	4179021,9989
11	738710,6584	4179011,2039
12	738713,1986	4179000,0001
13	738724,6285	4178971,1987
14	738706,4252	4178961,0387
15	738708,3301	4178956,1703
16	738732,6719	4178955,9585
17	738747,2770	4178951,9369
18	738754,4736	4178954,4771
19	738770,7720	4178995,9639
20	738783,6835	4179008,0289
21	738784,3186	4179019,8823
22	738768,0201	4179021,3637
23	738762,0936	4179027,9253
24	738748,8901	4179034,2243
25	738756,0980	4179044,4995
26	738801,3417	4179045,0285
27	738811,1314	4179068,5767
28	738807,8840	4179085,6687
29	738774,4736	4179100,9101
30	738780,2925	4179103,9317
31	738774,8950	4179116,3141
32	738774,7362	4179121,7117
33	738780,7687	4179128,3791
34	738803,9464	4179143,4605
35	738812,3602	4179137,7453
36	738821,8851	4179134,7293
37	738833,4739	4179142,8255
38	738830,9340	4179152,1917
39	738830,0864	4179160,9091
40	738829,8226	4179163,6217
41	738832,2040	4179172,8291
42	738841,5702	4179182,5131
43	738849,1902	4179185,6881
44	738862,3663	4179184,4179
45	738874,8898	4179182,5443
46	738882,5278	4179181,4019
47	738887,0522	4179179,5213
48	738894,7516	4179176,3219
49	738909,6740	4179166,9555
50	738918,0878	4179167,1143
51	738927,2954	4179160,2879
52	738943,2911	4179151,9867
53	738953,6100	4179153,3095
54	738953,0808	4179169,9785
55	738957,0494	4179177,8013
56	739004,6746	4179182,8283
57	739014,4642	4179178,0659
58	739031,9268	4179158,4865
59	739061,9266	4179145,4607
60	739059,0582	4179142,5081
61	739060,4868	4179135,5229
62	739075,4094	4179125,2041
63	739083,3470	4179107,1065
64	739102,8732	4179098,6927
65	739112,5570	4179081,7067
66	739113,8981	4179080,2185
67	739124,1459	4179068,8479
68	739113,4186	4179061,3845
69	739115,7998	4179041,5407
70	739100,7186	4179032,8095
71	739080,0809	4179043,9217
72	739068,4392	4179039,1593
73	739069,7622	4179021,6969
74	739083,7852	4178982,5385
75	739072,9371	4178977,7757
76	739058,9142	4178996,5615
77	739051,1206	4178990,9013
78	739039,0556	4178988,0437
79	739038,2618	4178984,7099
80	739041,5956	4178978,2013
81	739046,9930	4178963,7551
82	739041,9130	4178957,7227
83	739034,1343	4178954,0711
84	739027,9429	4178949,6261
85	739016,9891	4178951,3725
86	739011,4330	4178948,0387
87	738988,7318	4178959,9451
88	738985,0804	4178956,1349
89	738986,5092	4178948,9911
90	738979,5746	4178946,2395
91	738974,9202	4178949,0041
92	738973,1418	4178948,3861
93	738965,0262	4178945,5659
94	738956,2673	4178942,5219
95	738954,5474	4178936,5687
96	738959,6196	4178934,9691
97	738961,1472	4178915,9409
98	738957,9506	4178893,4633
99	738954,3118	4178880,8225
100	738943,0062	4178872,9359
101	738943,0061	4178872,9358
102	738862,4627	4178901,7604
103	738723,8749	4178940,7020
104	738704,2083	4178951,0653
105	738685,5098	4178946,8780
106	738682,0479	4178935,8082
107	738668,1762	4178938,2539
108	738665,6394	4178939,4015
109	738671,3959	4178945,6951
110	738664,7814	4178972,1535
	Τμήμα 10α	1475,36 τ.μ.
0	738922,9606	4179009,0871
1	738936,5071	4179006,5471
2	738940,1056	4178985,3803
3	738952,1705	4178973,3153
4	738960,4255	4178976,2785
5	738957,8856	4178986,6505
6	738966,1406	4178988,7669
7	738970,7974	4179006,1239
8	738954,0756	4179014,8023
9	738947,3024	4179023,9039
10	738924,6540	4179027,0789
11	738916,5679	4179027,5279
12	738913,6472	4179018,4005
13	738922,9606	4179009,0871
	Τμήμα 11	32081,37 τ.μ.
0	739379,3160	4179026,4878
1	739390,9048	4179025,6942
2	739392,4922	4179012,3593
3	739410,1134	4178997,4367
4	739415,6898	4178988,4981
5	739418,8508	4178983,4311
6	739420,9086	4178980,1327
7	739417,8470	4178976,4757
8	739415,1936	4178973,3067
9	739399,6360	4178969,9729
10	739378,6810	4178967,4329
11	739378,3826	4178967,3183

12	739371,2196	4178964,5753	71	739351,8522	4179139,3595	38	738494,1398	4179140,5891
13	739356,2972	4178969,3377	72	739351,7557	4179145,5297	39	738508,6918	4179122,3991
14	739345,2158	4178970,7437	73	739388,9374	4179165,6471	40	738523,8446	4179121,7647
15	739340,9551	4178971,2843	74	739400,7950	4179167,3349	41	738527,9722	4179126,3681
16	739330,1033	4178970,1317	75	739405,0881	4179163,8341	42	738527,1784	4179133,9885
17	739317,4744	4178970,1347	76	739432,3386	4179156,0283	43	738531,1472	4179137,1635
18	739308,4222	4178970,1369	77	739432,1798	4179144,9157	44	738538,9260	4179139,2271
19	739305,4970	4178966,4801	78	739421,2261	4179137,6131	45	738555,7534	4179143,5133
20	739299,6232	4178965,8451	79	739424,4009	4179125,3895	46	738558,2933	4179149,0697
21	739265,8094	4178969,4967	80	739420,5910	4179114,1181	47	738558,4522	4179157,8009
22	739260,8882	4178977,5927	81	739411,3836	4179109,0379	48	738564,9609	4179162,7221
23	739250,1454	4178986,1295	82	739420,9190	4179088,6961	49	738566,2310	4179170,6597
24	739243,1082	4178991,7215	83	739406,7904	4179065,5185	50	738559,4048	4179199,8695
25	739232,0418	4178992,3789	84	739406,4728	4179057,7399	51	738570,6760	4179203,8385
26	739227,0743	4178992,6739	85	739395,1910	4179053,1579	52	738586,8686	4179205,1085
27	739224,6932	4178986,4829	86	739381,2210	4179053,4755	53	738592,9009	4179202,7271
28	739227,3918	4178973,3067	87	739376,9346	4179049,1891	54	738599,2510	4179187,1695
29	739234,8532	4178960,7653	88	739376,3892	4179044,2125	55	738609,1598	4179183,6243
30	739256,6020	4178953,7801	89	739375,6646	4179037,6005	56	738622,8121	4179182,9893
31	739255,2740	4178946,6831	90	739379,3160	4179026,4878	57	738636,4648	4179180,4491
32	739241,2820	4178945,6201		Τμήμα 12	38122,17 τ.μ.	58	738648,6885	4179182,0369
33	739238,0281	4178944,8903	0	738540,5873	4178953,3247	59	738656,7848	4179170,7655
34	739222,3118	4178947,9063	1	738545,2759	4178953,4893	60	738664,7225	4179172,9881
35	739214,0312	4178949,8471	2	738557,4998	4178969,2055	61	738660,9125	4179183,7829
36	739188,6639	4178961,8941	3	738555,6362	4178978,2917	62	738667,4210	4179191,4029
37	739183,5858	4178962,6367	4	738560,4716	4178983,5711	63	738693,2974	4179193,9431
38	739179,9255	4178966,0039	5	738553,1692	4178991,3499	64	738690,5986	4179216,6443
39	739175,3218	4178964,0991	6	738544,7554	4178994,0487	65	738698,3774	4179219,9779
40	739167,0668	4178965,0517	7	738541,2628	4179000,0001	66	738700,8282	4179219,8639
41	739160,7167	4178980,4503	8	738537,9291	4179008,8125	67	738712,0300	4179219,3429
42	739162,5504	4178981,4375	9	738527,3942	4179010,1889	68	738716,6116	4179216,5661
43	739168,9717	4178984,8955	10	738507,2330	4179014,1579	69	738722,5074	4179212,9931
44	739166,1141	4179003,7865	11	738495,5870	4179020,6405	70	738736,7950	4179208,5481
45	739171,3530	4179032,9967	12	738483,6993	4179042,2603	71	738742,6688	4179214,7395
46	739179,9255	4179037,6005	13	738476,3784	4179041,1195	72	738760,3475	4179204,1867
47	739190,0760	4179037,9599	14	738466,0596	4179041,9133	73	738757,8178	4179194,3203
48	739197,7380	4179036,9735	15	738463,6782	4179050,6443	74	738774,4866	4179176,8577
49	739228,0870	4179033,0673	16	738455,1058	4179060,1693	75	738791,0608	4179161,9151
50	739232,7734	4179052,2373	17	738456,3757	4179073,5045	76	738784,5787	4179159,9705
51	739235,2236	4179062,2597	18	738452,7246	4179077,3145	77	738774,1011	4179163,7805
52	739235,0118	4179081,9447	19	738445,7394	4179077,9495	78	738760,9250	4179151,3979
53	739219,2427	4179087,4481	20	738434,4681	4179081,7595	79	738749,9712	4179150,7631
54	739223,5264	4179111,4967	21	738434,9443	4179089,6969	80	738729,8099	4179138,2215
55	739232,9764	4179125,0709	22	738432,8807	4179096,8407	81	738725,6824	4179126,6327
56	739234,2709	4179127,7705	23	738422,4031	4179101,6031	82	738727,1112	4179116,7905
57	739241,2210	4179119,3083	24	738412,4020	4179109,0647	83	738730,9420	4179113,7941
58	739278,6226	4179115,6173	25	738417,6406	4179116,8433	84	738721,7022	4179109,0581
59	739287,4626	4179112,4351	26	738436,8494	4179120,8119	85	738724,6126	4179095,2995
60	739285,0182	4179109,9907	27	738444,4694	4179127,4795	86	738714,2938	4179088,4203
61	739285,4944	4179101,7357	28	738453,6769	4179135,0995	87	738704,9434	4179099,6807
62	739290,2034	4179097,5261	29	738464,7897	4179140,3385	88	738694,5718	4179103,4907
63	739296,8668	4179092,5769	30	738462,3896	4179143,8963	89	738685,2584	4179087,4041
64	739301,1122	4179089,4237	31	738443,5380	4179146,8731	90	738678,4850	4179086,3457
65	739324,6602	4179093,6571	32	738430,3088	4179164,7323	91	738653,2806	4179091,0191
66	739345,0330	4179100,8009	33	738428,3243	4179178,9539	92	738637,5643	4179090,5371
67	739365,1414	4179129,3759	34	738432,9548	4179182,9227	93	738626,1520	4179092,8037
68	739363,2894	4179137,5781	35	738480,2490	4179174,6543	94	738612,1292	4179100,7411
69	739351,8790	4179136,8139	36	738485,5408	4179162,7481	95	738602,8688	4179097,0371
70	739351,8627	4179138,3529	37	738501,7466	4179157,1255	96	738600,2228	4179087,7765

97	738602,6042	4179074,2829
98	738587,5228	4179049,4121
99	738590,8896	4179043,3971
100	738568,1360	4179042,8657
101	738561,6271	4179040,6433
102	738558,2878	4179034,6137
103	738558,8388	4179030,5525
104	738559,6780	4179024,3697
105	738563,0599	4179018,9323
106	738568,8462	4179008,1619
107	738574,4416	4178991,5087
108	738569,8816	4178988,9177
109	738571,0746	4178986,7597
110	738571,0746	4178986,7596
111	738571,0744	4178986,7597
112	738564,5465	4178968,8247
113	738571,8904	4178948,4442
114	738562,2708	4178930,7339
115	738551,6284	4178935,8669
116	738541,7199	4178949,7992
117	738540,5872	4178953,3247
118	738540,5873	4178953,3247
	Τμήμα 13	2374,34 τ.μ.
0	738327,5610	4179156,8325
1	738336,4510	4179157,4675
2	738346,1876	4179150,0589
3	738363,3326	4179152,3875
4	738366,0845	4179147,7307
5	738364,1794	4179140,1107
6	738361,2160	4179128,8925
7	738337,1830	4179112,4487
8	738322,7274	4179126,1679
9	738302,6190	4179149,7157
10	738276,0758	4179163,7395
11	738275,7283	4179169,6431
12	738285,6508	4179172,4959
13	738295,1758	4179175,6709
14	738313,3792	4179166,5689
15	738327,5610	4179156,8325
	Τμήμα 14	4315,4 τ.μ.
0	739076,0914	4179157,8925
1	739076,6854	4179165,3173
2	739064,7790	4179171,5087
3	739048,5866	4179183,0971
4	739045,6118	4179189,6273
5	739042,0778	4179197,3847
6	739028,4252	4179206,1159
7	739024,5782	4179211,6247
8	739017,8048	4179214,5879
9	739016,3232	4179222,9491
10	739018,6516	4179228,8755
11	739027,4358	4179231,4157
12	739028,2824	4179236,7071
13	739032,6772	4179239,7331
14	739033,1878	4179245,9625
15	739024,1390	4179252,6301
16	739014,9313	4179255,1701
17	739017,9479	4179261,2025
18	739029,2189	4179261,2025
19	739039,8552	4179255,0111
20	739053,9840	4179231,3573
21	739070,1766	4179225,3247
22	739087,2875	4179214,5229
23	739098,5928	4179207,3861
24	739105,3990	4179194,3377
25	739105,0720	4179190,3375
26	739103,8316	4179175,1599
27	739101,0375	4179172,3659
28	739087,3215	4179162,9361
29	739085,8928	4179149,4423
30	739080,3212	4179149,4423
31	739076,0914	4179157,8925
	Τμήμα 15	877,7 τ.μ.
0	739229,6744	4179230,4469
1	739218,5158	4179234,0097
2	739216,3990	4179247,1065
3	739200,3918	4179262,7171
4	739199,6025	4179270,4779
5	739213,0917	4179276,7401
6	739228,5700	4179261,1295
7	739237,9626	4179261,3941
8	739229,6744	4179230,4469
	Τμήμα 16	2082,77 τ.μ.
0	739080,5151	4179308,9367
1	739089,6168	4179307,8783
2	739096,1786	4179327,9867
3	739101,8176	4179327,9867
4	739105,7037	4179302,3751
5	739102,5286	4179267,6615
6	739098,9927	4179259,4115
7	739094,6132	4179256,9109
8	739088,3467	4179248,3999
9	739081,3618	4179250,0933
10	739069,0852	4179259,6181
11	739063,7936	4179277,6101
12	739067,6036	4179296,6599
13	739075,8586	4179297,2951
14	739080,5151	4179308,9367
	Τμήμα 17	1494,83 τ.μ.
0	738924,2214	4179359,3795
1	738929,2485	4179336,0233
2	738946,1820	4179317,3701
3	738956,8976	4179306,9191
4	738954,7810	4179299,6431
5	738946,3143	4179296,0711
6	738936,9216	4179296,2033
7	738918,2684	4179320,8095
8	738912,3152	4179336,6845
9	738899,7476	4179347,6651
10	738898,0278	4179350,8399
11	738899,2184	4179356,5285
12	738904,5100	4179361,6879
13	738924,2214	4179359,3795
	Τμήμα 18	1266,44 τ.μ.
0	739043,4681	4179344,2021
1	739050,6610	4179343,7927
2	739054,0187	4179344,2675
3	739057,8668	4179358,8903
4	739066,9686	4179360,7951
5	739075,8238	4179356,3675
6	739077,1285	4179339,8399
7	739070,3552	4179322,6951
8	739058,7134	4179312,3233
9	739051,5168	4179314,6515
10	739049,4002	4179326,7169
11	739038,4266	4179327,8775
12	739029,0602	4179345,0227
13	739032,0765	4179349,3089
14	739043,4681	4179344,2021
	Τμήμα 19	55940,29 τ.μ.
0	738232,9179	4179365,9870
1	738221,4049	4179393,7279
2	738204,0218	4179402,5068
3	738204,0218	4179402,5069
4	738197,9934	4179405,5515
5	738190,8764	4179428,7511
6	738190,8764	4179434,6883
7	738190,8764	4179445,8961
8	738190,8764	4179447,6529
9	738190,8764	4179453,0927
10	738202,0946	4179457,3261
11	738212,4664	4179451,6109
12	738228,0936	4179432,3375
13	738229,6647	4179431,6425
14	738240,7774	4179425,6099
15	738247,6036	4179430,8485
16	738253,1600	4179443,7075
17	738244,1112	4179453,8673
18	738234,9036	4179459,1063
19	738238,3962	4179466,0913
20	738247,4450	4179470,3775
21	738261,5736	4179479,7439
22	738262,2086	4179490,3801
23	738267,9238	4179496,2539
24	738273,6387	4179496,0949
25	738279,1950	4179502,2863
26	738269,9874	4179512,7639
27	738259,1924	4179518,7965
28	738253,3186	4179515,3037
29	738239,3486	4179522,7649
30	738231,4111	4179521,1775
31	738218,4540	4179524,8001
32	738218,4540	4179524,8001
33	738276,4722	4179575,0963
34	738295,1564	4179600,8437
35	738295,1566	4179600,8437
36	738308,4050	4179603,7279
37	738310,4144	4179603,4721
38	738329,8580	4179581,3325
39	738331,6464	4179579,2959
40	738347,9338	4179552,1339
41	738358,9990	4179538,5827
42	738370,9526	4179532,2901
43	738379,5252	4179517,2089
44	738383,9703	4179508,0015
45	738399,6632	4179501,3519
46	738412,0690	4179496,0949

47	738410,9578	4179490,8563
48	738399,4761	4179486,2967
49	738396,9877	4179474,8225
50	738397,8966	4179470,1179
51	738399,6863	4179460,8523
52	738406,3540	4179448,3111
53	738385,8752	4179427,9911
54	738390,0026	4179422,2763
55	738384,6052	4179404,6549
56	738394,9240	4179396,2409
57	738402,5440	4179404,6549
58	738414,4501	4179401,6385
59	738423,4990	4179403,2259
60	738437,1516	4179385,4461
61	738452,3915	4179387,5097
62	738459,5353	4179380,8425
63	738452,3915	4179372,4287
64	738464,1390	4179353,8549
65	738473,8229	4179349,0921
66	738512,2404	4179293,5297
67	738529,8618	4179273,8447
68	738538,9103	4179260,5097
69	738534,4653	4179249,2381
70	738527,3218	4179237,8081
71	738514,3041	4179234,6333
72	738506,5254	4179237,9671
73	738493,5079	4179246,2221
74	738484,3004	4179247,3333
75	738467,9492	4179246,0631
76	738457,7889	4179240,3483
77	738450,0104	4179248,9209
78	738438,1040	4179252,7309
79	738430,0079	4179239,3957
80	738423,6578	4179243,0471
81	738417,3077	4179252,2943
82	738405,0310	4179247,0025
83	738372,6459	4179242,7691
84	738341,1495	4179238,9743
85	738330,7695	4179241,2049
86	738312,1787	4179234,9139
87	738330,7695	4179241,2050
88	738335,8027	4179270,1196
89	738331,6083	4179294,4245
90	738339,5777	4179315,7961
91	738319,4446	4179330,8820
92	738295,2238	4179353,8080
93	738276,2612	4179359,2209
94	738232,9179	4179365,9870
	Τμήμα 20	1831,29 τ.μ.
0	738727,1420	4179412,6303
1	738725,0784	4179403,7403
2	738715,5532	4179393,8977
3	738675,0720	4179423,5841
4	738659,9905	4179437,2365
5	738667,7694	4179448,9843
6	738687,4304	4179453,1091
7	738692,6702	4179447,8349
8	738707,6158	4179432,7915
9	738727,1420	4179412,6303

	Τμήμα 21	6360,92 τ.μ.
0	739097,6602	4179436,1485
1	739095,5436	4179423,0253
2	739098,7186	4179415,4051
3	739113,7470	4179403,5517
4	739117,3453	4179385,1369
5	739117,6166	4179383,3281
6	739118,6152	4179376,6701
7	739115,8323	4179370,2066
8	739112,0536	4179361,4303
9	739105,0316	4179362,3723
10	739094,6970	4179363,7583
11	739094,5186	4179366,5219
12	739094,2736	4179370,3203
13	739084,1083	4179378,6915
14	739079,8802	4179382,1735
15	739078,1134	4179400,3237
16	739077,5518	4179406,0919
17	739064,2167	4179420,2735
18	739059,0361	4179422,9201
19	739044,7434	4179430,2221
20	739026,7518	4179430,2221
21	739027,3868	4179445,6737
22	739037,3352	4179450,1187
23	739042,2636	4179461,2221
24	739052,0724	4179483,3197
25	739055,7502	4179491,6055
26	739065,9536	4179491,1197
27	739073,5303	4179490,7589
28	739076,1227	4179489,2681
29	739075,6468	4179477,8471
30	739074,8444	4179462,4661
31	739092,5801	4179450,9651
32	739115,0168	4179466,1961
33	739121,5787	4179470,6505
34	739135,9720	4179467,6869
35	739143,3804	4179442,7103
36	739142,1105	4179431,0687
37	739137,2420	4179425,3537
38	739124,7535	4179427,4701
39	739110,5632	4179439,9765
40	739106,9322	4179438,8991
41	739097,6602	4179436,1485
	Τμήμα 22	3269,85 τ.μ.
0	739149,8368	4179476,5451
1	739166,5056	4179479,2439
2	739170,1755	4179478,2583
3	739183,0156	4179467,8139
4	739186,1444	4179463,1831
5	739202,1835	4179458,9735
6	739218,0994	4179454,7963
7	739217,9407	4179447,0175
8	739218,8932	4179432,8889
9	739208,0982	4179428,6023
10	739201,9562	4179416,1875
11	739200,6370	4179413,5213
12	739189,6832	4179403,2025
13	739186,7620	4179403,4331
14	739177,6182	4179404,1549

15	739169,9412	4179417,5401
16	739148,5086	4179454,9099
17	739146,6618	4179458,1301
18	739149,8368	4179476,5451
	Τμήμα 23	539,06 τ.μ.
0	738154,8934	4179461,6463
1	738151,0834	4179454,6613
2	738153,9410	4179448,3111
3	738147,1148	4179445,9301
4	738144,8923	4179438,6275
5	738143,1806	4179436,8585
6	738158,3959	4179425,8507
7	738158,3958	4179425,8507
8	738120,4966	4179453,2694
9	738120,4966	4179453,2695
10	738159,7763	4179468,8315
11	738171,3134	4179480,0408
12	738171,3136	4179480,0407
13	738159,7764	4179468,8313
14	738165,6885	4179462,5987
15	738154,8934	4179461,6463
	Τμήμα 24	1499,72 τ.μ.
0	738684,9689	4179492,3255
1	738662,2586	4179496,1103
2	738651,8560	4179497,8443
3	738652,2006	4179502,9921
4	738655,8818	4179518,4367
5	738660,6606	4179528,9701
6	738667,7694	4179539,4721
7	738703,3296	4179515,5005
8	738696,2978	4179501,1615
9	738692,1127	4179500,5275
10	738684,9689	4179492,3255
	Τμήμα 25	102423,47 τ.μ.
0	738999,6736	4179846,7487
1	739004,8456	4179848,4981
2	739011,7062	4179841,2765
3	739012,7996	4179834,9057
4	738999,9241	4179828,8129
5	738994,5267	4179813,7315
6	739014,1592	4179804,5487
7	739014,2118	4179804,5241
8	739014,0104	4179797,4743
9	739013,8944	4179793,4115
10	739009,6080	4179773,0915
11	739005,1630	4179771,5039
12	739003,5756	4179751,9779
13	738980,2391	4179732,9275
14	738974,0480	4179735,9439
15	738971,8254	4179753,4063
16	738962,7767	4179752,7713
17	738955,6329	4179741,0241
18	738955,4742	4179731,8165
19	738947,2192	4179727,3715
20	738922,2954	4179714,6715
21	738921,6603	4179701,1775
22	738913,2466	4179693,2401
23	738914,0404	4179679,1115
24	738929,1216	4179648,9489

25	738938,6466	4179648,1549	84	738915,6226	4179229,3961	143	738747,8326	4179460,6261
26	738944,0442	4179636,4073	85	738904,9070	4179225,0301	144	738741,2709	4179469,9391
27	738943,0917	4179630,8513	86	738901,3350	4179216,1667	145	738744,4457	4179482,4275
28	738943,0830	4179630,8521	87	738898,0278	4179208,7583	146	738736,1907	4179511,0025
29	738942,4180	4179627,0091	88	738888,8995	4179210,4781	147	738738,9426	4179519,4693
30	738939,9840	4179622,6701	89	738884,7242	4179208,4625	148	738743,0402	4179526,3389
31	738932,4698	4179621,7177	90	738854,8842	4179198,6571	149	738746,1392	4179531,5343
32	738930,9880	4179628,7027	91	738849,3444	4179199,8949	150	738748,2128	4179536,5961
33	738928,5366	4179632,0987	92	738827,2516	4179195,9259	151	738735,7676	4179549,1029
34	738926,4228	4179632,2799	93	738819,9756	4179198,1751	152	738733,6508	4179559,0513
35	738904,1979	4179623,0725	94	738817,3296	4179206,3773	153	738730,7781	4179560,4119
36	738889,9103	4179624,5011	95	738813,2816	4179216,1403	154	738725,6074	4179562,8613
37	738883,4016	4179620,3739	96	738813,7880	4179220,0235	155	738726,2424	4179570,6927
38	738875,3052	4179621,9613	97	738815,1866	4179230,7453	156	738728,1586	4179574,6781
39	738862,6052	4179622,9137	98	738828,5216	4179233,4969	157	738733,5438	4179608,4243
40	738855,1440	4179617,9923	99	738846,7250	4179229,8985	158	738733,9645	4179611,0603
41	738857,6840	4179607,8325	100	738864,9284	4179231,5921	159	738741,5845	4179621,5907
42	738855,9378	4179598,4663	101	738871,0666	4179229,8985	160	738745,4050	4179622,1837
43	738835,9352	4179602,7525	102	738874,5201	4179224,3731	161	738753,8612	4179623,4959
44	738834,9034	4179595,4367	103	738885,0632	4179221,8551	162	738766,5613	4179632,1743
45	738845,6984	4179590,7799	104	738887,9736	4179227,9409	163	738769,8898	4179634,4069
46	738852,2600	4179586,3349	105	738888,6350	4179239,8471	164	738774,3986	4179646,9367
47	738855,0118	4179579,5617	106	738890,6194	4179245,9323	165	738764,3972	4179657,0969
48	738847,8149	4179571,7301	107	738885,4600	4179253,0761	166	738760,1110	4179667,4157
49	738843,0626	4179562,5047	108	738884,7986	4179259,6909	167	738761,8572	4179678,8457
50	738842,0245	4179553,1245	109	738893,3976	4179270,8035	168	738777,8910	4179683,2907
51	738842,8710	4179542,3295	110	738896,1755	4179277,1535	169	738781,5422	4179693,6095
52	738863,4028	4179527,9361	111	738895,6464	4179282,9743	170	738786,0086	4179700,9791
53	738867,6362	4179515,8709	112	738887,4472	4179290,3247	171	738784,5002	4179711,6551
54	738880,9712	4179507,6159	113	738877,1611	4179289,8107	172	738791,1675	4179714,1953
55	738899,5978	4179502,5359	114	738868,4828	4179283,6723	173	738794,1838	4179731,9751
56	738935,5812	4179484,9677	115	738860,2278	4179266,5271	174	738797,8352	4179745,1513
57	738929,8662	4179469,3043	116	738841,6011	4179272,4539	175	738802,2803	4179751,5015
58	738909,7579	4179455,9693	117	738811,3326	4179236,6823	176	738797,6764	4179757,6927
59	738895,5762	4179451,9475	118	738787,7673	4179231,2501	177	738784,6589	4179751,6601
60	738886,4744	4179441,7877	119	738767,9410	4179232,8723	178	738771,9587	4179754,5177
61	738877,1611	4179414,2707	120	738755,8757	4179238,7987	179	738740,6849	4179757,2163
62	738865,5194	4179411,7309	121	738734,9874	4179267,3413	180	738728,1437	4179760,5501
63	738855,3594	4179414,4823	122	738728,1473	4179276,6873	181	738715,3910	4179779,9043
64	738838,4260	4179416,8109	123	738721,5858	4179276,6873	182	738714,6500	4179781,0291
65	738836,3094	4179410,6723	124	738717,5642	4179265,6807	183	738715,9200	4179788,9665
66	738843,2944	4179404,1109	125	738714,8124	4179266,1037	184	738731,4774	4179794,3639
67	738867,0012	4179398,3957	126	738713,9658	4179275,2055	185	738731,6888	4179801,4763
68	738878,0079	4179387,1773	127	738715,0242	4179296,1607	186	738731,8944	4179808,3979
69	738872,0812	4179371,0907	128	738721,5858	4179312,8823	187	738711,5910	4179815,3109
70	738879,7012	4179358,1789	129	738724,5491	4179332,7791	188	738711,6338	4179818,1767
71	738877,1611	4179343,1507	130	738741,6943	4179350,7705	189	738711,6586	4179818,2373
72	738878,6428	4179331,9323	131	738752,2776	4179363,0473	190	738718,1907	4179834,1411
73	738889,4378	4179325,7941	132	738754,8176	4179374,9007	191	738756,6992	4179827,5805
74	738902,9846	4179308,0141	133	738753,3358	4179388,0241	192	738791,2781	4179838,1571
75	738910,8600	4179296,6001	134	738748,8908	4179400,5125	193	738793,2918	4179840,5213
76	738921,1788	4179289,7211	135	738729,6990	4179416,8461	194	738800,6926	4179841,0365
77	738926,3381	4179280,4605	136	738738,6162	4179431,5471	195	738805,3308	4179844,4517
78	738932,8206	4179271,3325	137	738741,2709	4179435,4375	196	738810,5462	4179839,9137
79	738948,6956	4179264,3211	138	738743,0469	4179437,6573	197	738815,5173	4179835,5879
80	738950,5476	4179254,1347	139	738756,1517	4179441,2011	198	738838,6683	4179831,8839
81	738949,3569	4179239,8471	140	738760,0132	4179442,2453	199	738848,6774	4179835,5677
82	738945,9174	4179232,3065	141	738761,1898	4179446,2547	200	738861,4940	4179850,7205
83	738931,7839	4179232,1101	142	738758,8684	4179457,5603	201	738901,8166	4179849,9267

202	738912,1423	4179836,1795
203	738932,6473	4179835,1873
204	738934,6808	4179842,0501
205	738949,1242	4179843,5767
206	738954,3630	4179846,1167
207	738961,9830	4179844,8465
208	738968,1741	4179839,1317
209	738983,2556	4179841,1953
210	738999,6736	4179846,7487
	Τμήμα 26	35840,35 τ.μ.
0	739212,6346	4179793,6259
1	739206,8574	4179790,1397
2	739203,4272	4179788,0697
3	739204,8804	4179777,2907
4	739206,4031	4179774,9945
5	739210,3622	4179769,0247
6	739213,2196	4179735,3695
7	739219,8872	4179725,3685
8	739221,1572	4179712,9859
9	739217,8234	4179708,2233
10	739210,9938	4179702,7403
11	739191,8238	4179687,3505
12	739187,6813	4179662,8921
13	739185,3502	4179649,1303
14	739184,3272	4179644,7233
15	739195,1221	4179636,7857
16	739189,7246	4179613,9257
17	739191,4398	4179611,0097
18	739192,8995	4179608,5279
19	739189,2485	4179595,6693
20	739180,6396	4179590,0737
21	739176,5483	4179587,4143
22	739171,1508	4179567,5703
23	739164,8712	4179540,3587
24	739150,2646	4179529,8147
25	739150,2646	4179520,0781
26	739158,5195	4179513,7279
27	739158,5195	4179508,2245
28	739159,5502	4179499,4303
29	739142,9246	4179494,5163
30	739134,8128	4179495,9477
31	739126,8790	4179504,4487
32	739122,9595	4179508,6477
33	739109,8362	4179514,9979
34	739111,1688	4179523,3441
35	739113,8578	4179540,1861
36	739111,2306	4179546,5355
37	739108,7778	4179552,4629
38	739091,0670	4179570,5811
39	739090,3627	4179571,3015
40	739090,4268	4179575,6721
41	739090,4520	4179577,4021
42	739090,4728	4179578,8247
43	739107,2928	4179579,8411
44	739109,4036	4179578,3837
45	739117,0170	4179573,1267
46	739139,8771	4179569,4755
47	739150,8308	4179575,5081
48	739155,1170	4179586,4619
49	739153,1520	4179592,2713
50	739147,8146	4179608,0517
51	739142,2582	4179613,4495
52	739114,0007	4179622,6569
53	739105,7458	4179627,2605
54	739100,8243	4179645,1995
55	739100,3580	4179653,3609
56	739100,1893	4179656,3119
57	739087,4420	4179658,7091
58	739081,6155	4179659,8045
59	739079,8694	4179675,0443
60	739070,3444	4179678,3783
61	739066,2167	4179684,4107
62	739060,8193	4179685,0459
63	739057,4855	4179691,0783
64	739062,4067	4179712,9859
65	739063,6768	4179735,0521
66	739077,4882	4179740,9259
67	739078,5994	4179752,6735
68	739073,3605	4179767,7547
69	739061,7718	4179775,8509
70	739060,0256	4179784,2647
71	739050,1830	4179789,3447
72	739048,5956	4179801,5683
73	739055,2632	4179802,0449
74	739060,1844	4179808,7121
75	739058,5967	4179824,1109
76	739067,0106	4179824,1109
77	739069,5505	4179831,2547
78	739101,7770	4179839,5097
79	739104,7933	4179847,9237
80	739095,1094	4179857,4487
81	739096,5382	4179863,7987
82	739125,2720	4179864,4337
83	739130,8945	4179863,2605
84	739135,2120	4179860,1759
85	739149,1040	4179859,4607
86	739165,5946	4179856,0199
87	739178,8742	4179863,6135
88	739214,3284	4179851,4425
89	739212,2118	4179822,6029
90	739207,7138	4179816,5177
91	739211,2870	4179799,8949
92	739212,6346	4179793,6259
	Τμήμα 26α	967,66 τ.μ.
0	739142,3309	4179804,6093
1	739136,1227	4179794,5223
2	739147,8654	4179790,4965
3	739164,3162	4179789,2832
4	739170,7668	4179801,3145
5	739168,7242	4179815,8383
6	739166,0408	4179829,1107
7	739159,5966	4179819,4867
8	739143,0110	4179816,2505
9	739135,4598	4179817,0597
10	739129,1221	4179820,9699
11	739122,9194	4179820,9699
12	739121,3014	4179818,9473
13	739129,5267	4179814,3629
14	739136,9446	4179807,9631
15	739142,3309	4179804,6093
	Τμήμα 27	2426,3 τ.μ.
0	739301,5158	4179674,0125
1	739299,9349	4179670,0573
2	739289,2288	4179670,1549
3	739272,4114	4179670,3083
4	739272,4746	4179674,0473
5	739272,8134	4179694,1281
6	739284,0414	4179742,0573
7	739294,6562	4179742,0431
8	739304,1616	4179714,2293
9	739313,5541	4179693,8565
10	739319,2427	4179693,3271
11	739322,2856	4179697,0313
12	739330,7521	4179700,7357
13	739338,5574	4179698,6189
14	739339,2189	4179689,8875
15	739301,5158	4179674,0125
	Τμήμα 28	2240,47 τ.μ.
0	738636,2817	4179749,3563
1	738629,5086	4179735,1745
2	738613,4985	4179732,7559
3	738605,3784	4179725,8613
4	738594,1602	4179728,6129
5	738574,4750	4179745,9697
6	738574,2634	4179762,9029
7	738585,2701	4179770,3111
8	738616,3851	4179773,9097
9	738628,6618	4179770,7345
10	738634,0322	4179765,4865
11	738636,2817	4179749,3563
	Τμήμα 29	872,09 τ.μ.
0	738667,2846	4179859,4217
1	738668,1016	4179859,2233
2	738667,2208	4179855,1875
3	738662,7933	4179849,9511
4	738654,0621	4179845,8501
5	738638,9806	4179844,7915
6	738628,1326	4179850,2157
7	738621,5312	4179862,5299
8	738624,8254	4179871,9115
9	738625,0400	4179875,9165
10	738667,2846	4179859,4217
	Τμήμα 30	581,85 τ.μ.
0	738453,1370	4179861,7691
1	738430,8060	4179860,1817
2	738414,6136	4179854,5725
3	738414,2864	4179854,2613
4	738406,9128	4179865,7215
5	738403,7864	4179870,5805
6	738406,6760	4179878,5965
7	738451,9116	4179865,2047
8	738453,1370	4179861,7691
	Τμήμα 31	1037,87 τ.μ.
0	738794,2492	4179882,3515
1	738804,3879	4179870,8563
2	738808,1444	4179874,8591
3	738818,7283	4179874,4887

4	738823,8878	4179870,5203
5	738828,5180	4179870,1231
6	738844,7900	4179874,6211
7	738859,4744	4179868,2713
8	738859,0773	4179861,1275
9	738842,4086	4179853,9837
10	738819,1254	4179850,8087
11	738814,5214	4179854,8205
12	738809,8648	4179858,8783
13	738804,5732	4179859,0109
14	738800,4722	4179866,6837
15	738794,5012	4179876,2613
16	738794,2492	4179882,3515
	Τμήμα 32	4064,63 τ.μ.
0	738615,0621	4179891,8259
1	738612,0989	4179889,1801
2	738603,5264	4179873,4107
3	738599,0814	4179870,8709
4	738590,6148	4179868,6483
5	738578,6556	4179875,7393
6	738568,0722	4179876,3743
7	738560,6638	4179874,3635
8	738548,3872	4179863,4625
9	738545,1863	4179881,6217
10	738508,6738	4179896,7031
11	738521,7709	4179927,2625
12	738516,2972	4179932,2597
13	738517,7933	4179938,0125
14	738535,8940	4179938,3537
15	738536,8467	4179938,3717
16	738539,6406	4179931,7619
17	738554,4456	4179909,9137
18	738556,1130	4179906,0075
19	738570,1888	4179905,0551
20	738580,4847	4179904,9141
21	738585,6406	4179904,8435
22	738592,6256	4179909,2885
23	738600,3514	4179910,1349
24	738599,3988	4179920,5069
25	738601,0922	4179928,2327
26	738601,4219	4179928,3425
27	738615,5386	4179926,4953
28	738613,6863	4179912,7807
29	738615,0621	4179891,8259
	Τμήμα 33	1318,59 τ.μ.
0	738465,8112	4179905,4343
1	738440,4111	4179899,0841
2	738416,2018	4179914,1655
3	738394,4240	4179925,1959
4	738395,8714	4179925,5941
5	738402,0096	4179927,2828
6	738403,9797	4179927,8247
7	738404,9436	4179926,9209
8	738416,8359	4179927,5977
9	738453,9836	4179924,4227
10	738473,2454	4179921,3535
11	738475,4346	4179911,6323
12	738465,8112	4179905,4343

	Τμήμα 34	15282,79 τ.μ.
0	738956,0000	4179963,0000
1	738941,2684	4179956,6311
2	738944,4434	4179911,3875
3	738911,8988	4179900,9541
4	738900,5218	4179896,3239
5	738897,0823	4179884,5499
6	738896,4208	4179876,6123
7	738861,8926	4179877,2739
8	738840,8582	4179881,3747
9	738836,6248	4179894,6041
10	738818,5447	4179896,4383
11	738806,4797	4179913,5835
12	738811,1365	4179927,7653
13	738791,0281	4179955,0703
14	738798,8597	4179962,9021
15	738804,7866	4179976,0253
16	738799,1488	4179988,9115
17	738804,8113	4179993,1283
18	738815,3945	4179995,9065
19	738853,3624	4180006,7545
20	738890,2720	4180017,2055
21	738913,5552	4180023,5557
22	738919,9053	4180012,5755
23	738920,7553	4180009,9297
24	738920,7553	4180009,9297
25	738926,0000	4179990,0000
26	738913,0000	4179983,0000
27	738898,0000	4179967,0000
28	738904,0000	4179966,0000
29	738922,0000	4179965,0000
30	738937,0000	4179967,0000
31	738956,0000	4179963,0000
	Τμήμα 35	31209,95 τ.μ.
0	738960,9158	4180011,3847
1	738964,2232	4180013,1043
2	738968,0596	4180039,9599
3	738973,6158	4180048,9555
4	738982,2148	4180051,7337
5	738982,2790	4180051,7193
6	738987,5064	4180050,5429
7	738997,2960	4180043,6641
8	738997,0316	4180037,8429
9	739002,1907	4180035,3297
10	739011,0544	4180022,7619
11	739019,6826	4180020,7381
12	739024,2059	4180030,9713
13	739022,9736	4180040,1867
14	739025,1360	4180043,3479
15	739026,9648	4180045,9607
16	739025,0195	4180049,3861
17	739036,2485	4180059,2233
18	739048,9486	4180056,8419
19	739050,4501	4180046,6925
20	739052,1658	4180035,0985
21	739065,5007	4180033,6701
22	739072,8348	4180028,0535
23	739082,8890	4180027,7887
24	739092,1495	4180039,2981

25	739103,7910	4180047,6325
26	739118,7330	4180052,3347
27	739122,7087	4180053,5857
28	739140,5630	4180065,4207
29	739142,7994	4180065,4807
30	739150,0416	4180069,0501
31	739159,8829	4180069,3285
32	739177,7422	4180064,4339
33	739192,1068	4180060,0677
34	739191,6964	4180055,3385
35	739183,8910	4180050,7085
36	739188,6536	4180039,8607
37	739204,2640	4180027,5573
38	739214,3182	4180025,1763
39	739238,6600	4180023,7207
40	739239,4712	4180018,5495
41	739222,9172	4180004,8031
42	739223,4464	4179998,7177
43	739230,9833	4179989,6607
44	739239,1892	4179979,8001
45	739258,3713	4179970,8043
46	739269,5982	4179959,9287
47	739267,6318	4179946,7271
48	739255,1964	4179941,0385
49	739246,5975	4179931,2489
50	739237,4694	4179931,3811
51	739221,5942	4179934,1593
52	739203,9994	4179934,1593
53	739194,3422	4179934,1593
54	739181,7745	4179923,4437
55	739170,3973	4179929,7937
56	739161,7983	4179923,0467
57	739154,9192	4179921,7237
58	739138,7795	4179922,7821
59	739123,8306	4179904,7905
60	739097,2398	4179898,8375
61	739086,7888	4179892,7517
62	739073,9566	4179898,1759
63	739067,3420	4179909,1561
64	739061,7856	4179910,8759
65	739055,8326	4179909,8175
66	739047,3658	4179913,5219
67	739048,9534	4179920,7979
68	739047,6304	4179925,0313
69	739046,9689	4179937,5987
70	739037,3116	4179939,8479
71	739038,1054	4179951,3573
72	739031,3586	4179956,5167
73	739022,0980	4179955,0615
74	739009,1334	4179936,6729
75	738998,5502	4179937,4665
76	738985,1885	4179941,8321
77	738967,6566	4179948,2439
78	738964,1127	4179952,7301
79	738956,0002	4179963,0001
80	738956,0000	4179963,0000
81	738958,0000	4179975,0000
82	738962,0000	4179985,0000
83	738963,0000	4179993,0000

84	738945,0000	4179987,0000
85	738926,0000	4179990,0000
86	738928,1811	4179994,8656
87	738928,1813	4179994,8656
88	738926,0002	4179990,0001
89	738934,9968	4179988,5795
90	738944,1531	4179987,1339
91	738945,0002	4179987,0001
92	738945,0956	4179987,0319
93	738963,0002	4179993,0001
94	738960,9158	4180011,3847
	Τμήμα 35α	2286,37 τ.μ.
0	739066,9862	4179963,9403
1	739059,3014	4179958,4679
2	739055,7294	4179942,8573
3	739072,2660	4179937,4333
4	739080,0712	4179943,2545
5	739091,4482	4179942,3283
6	739093,9618	4179936,9043
7	739086,8179	4179928,1731
8	739089,3316	4179921,8231
9	739093,5649	4179922,4845
10	739108,7784	4179934,5229
11	739118,0389	4179938,0949
12	739127,6962	4179947,7523
13	739143,4390	4179966,6701
14	739151,2441	4179964,0241
15	739155,0806	4179970,1095
16	739139,9994	4179973,6815
17	739116,3193	4179974,7399
18	739107,8524	4179972,2263
19	739102,0316	4179960,9815
20	739086,8179	4179960,0553
21	739079,8066	4179959,5263
22	739070,9429	4179961,6431
23	739066,9862	4179963,9403
	Τμήμα 36	917,81 τ.μ.
0	740267,2109	4177070,9509
1	740260,2261	4177066,6115
2	740245,6384	4177076,3941
3	740242,4775	4177071,2811
4	740227,3964	4177087,6887
5	740209,9858	4177106,6309
6	740203,0760	4177114,1483
7	740204,9808	4177115,2951
8	740211,2449	4177119,3667
9	740222,6550	4177110,3211
10	740239,0592	4177096,3507
11	740262,5544	4177076,1367
12	740267,2109	4177070,9509
	Τμήμα 37	1018,15 τ.μ.
0	740196,5245	4177148,3779
1	740192,7268	4177155,8755
2	740184,7892	4177171,2215
3	740179,3654	4177181,8047
4	740175,6495	4177189,3071
5	740175,9518	4177195,5545
6	740181,7466	4177194,9019
7	740194,0498	4177191,1975
8	740200,9290	4177185,7735
9	740210,4540	4177184,1861
10	740221,4342	4177178,4975
11	740216,1423	4177172,1477
12	740206,6174	4177160,7705
13	740196,5245	4177148,3779
	Τμήμα 38	287,67 τ.μ.
0	740000,1610	4177258,2059
1	740000,4918	4177277,7189
2	740001,5300	4177284,6752
3	740012,9469	4177280,0068
4	740004,4536	4177246,0664
5	740000,1610	4177258,2059
	Τμήμα 39	3625,93 τ.μ.
0	739963,0412	4177300,4135
1	739963,7946	4177300,1054
2	739960,5376	4177298,3224
3	739941,7570	4177288,0411
4	739931,8694	4177283,2091
5	739941,3179	4177270,1599
6	739952,0862	4177276,8855
7	739960,6852	4177267,2283
8	739953,5414	4177260,7459
9	739948,0030	4177260,9275
10	739961,5577	4177242,2070
11	739931,8693	4177283,2090
12	739889,9913	4177333,7744
13	739897,1791	4177341,2099
14	739900,1540	4177345,9121
15	739902,1006	4177348,9887
16	739914,8005	4177362,9589
17	739927,8179	4177376,9287
18	739928,7108	4177378,0871
19	739963,0412	4177300,4135
	Τμήμα 40	199,68 τ.μ.
0	739750,5104	4177331,2716
1	739727,3023	4177338,5173
2	739728,9900	4177338,6400
3	739745,8500	4177341,9700
4	739754,4200	4177345,5500
5	739759,2400	4177347,5600
6	739752,1538	4177332,1557
7	739752,1538	4177332,1557
8	739750,5104	4177331,2716
	Τμήμα 41	356228,71 τ.μ.
0	740105,6114	4177339,2501
1	740108,7864	4177343,6157
2	740098,7322	4177356,9771
3	740089,8688	4177361,3427
4	740086,5613	4177358,1677
5	740075,8458	4177359,6229
6	740075,1908	4177359,8968
7	740100,5735	4177416,2087
8	740107,7596	4177432,1513
9	740122,1914	4177460,5711
10	740124,6300	4177465,3732
11	740129,5917	4177475,1441
12	740194,3328	4177602,6355
13	740269,2037	4177750,0752
14	740275,8533	4177752,9437
15	740288,8179	4177746,7259
16	740297,1495	4177739,9063
17	740295,4031	4177735,4613
18	740307,1506	4177735,4613
19	740316,9932	4177740,3827
20	740329,6932	4177741,9701
21	740339,2181	4177738,3189
22	740343,1871	4177734,0329
23	740341,4407	4177724,8253
24	740331,2806	4177702,9177
25	740320,0093	4177688,1539
26	740320,0093	4177682,4389
27	740316,8154	4177677,4845
28	740308,2430	4177678,1195
29	740306,7612	4177671,3461
30	740308,8780	4177663,0911
31	740311,8412	4177659,4925
32	740314,4869	4177647,8509
33	740324,9645	4177644,9935
34	740330,2562	4177641,2893
35	740336,5004	4177637,0559
36	740345,3904	4177636,7385
37	740352,4814	4177632,7169
38	740360,3130	4177623,8269
39	740364,9696	4177622,4509
40	740375,5530	4177629,0125
41	740381,2680	4177633,1399
42	740381,0563	4177638,5377
43	740377,5638	4177642,8767
44	740370,3672	4177638,7493
45	740366,9806	4177641,6067
46	740367,4038	4177645,5227
47	740375,6589	4177652,8253
48	740374,4949	4177656,4235
49	740367,0864	4177660,9743
50	740359,5722	4177665,7367
51	740352,7988	4177672,5103
52	740353,8232	4177678,9463
53	740354,4582	4177684,5025
54	740344,2982	4177690,5351
55	740339,3771	4177700,8537
56	740347,6320	4177718,6339
57	740356,0458	4177735,6203
58	740370,1746	4177736,4141
59	740382,2396	4177736,5727
60	740396,2095	4177744,3515
61	740402,8771	4177742,9229
62	740412,2434	4177746,2565
63	740417,7996	4177750,0665
64	740422,8796	4177761,6551
65	740429,3884	4177766,8941
66	740437,0084	4177767,6879
67	740444,6284	4177763,4015
68	740449,0734	4177765,4651
69	740448,1210	4177774,1967
70	740449,3910	4177782,1339
71	740452,4072	4177788,8017
72	740460,6622	4177794,3579

73	740473,6798	4177801,0255	132	740589,2839	4177784,2605	191	740768,7576	4177779,1903
74	740477,9660	4177803,0891	133	740594,0462	4177776,9581	192	740783,7860	4177785,1173
75	740480,8234	4177798,8029	134	740596,9038	4177761,5593	193	740791,0886	4177787,3397
76	740487,0148	4177802,6129	135	740598,3326	4177749,8117	194	740803,2593	4177789,9853
77	740479,0772	4177813,5667	136	740603,2538	4177748,3831	195	740816,8060	4177794,3247
78	740469,5522	4177844,5229	137	740603,8887	4177737,5879	196	740821,8040	4177801,1865
79	740460,9797	4177842,4591	138	740599,2850	4177723,3003	197	740812,2794	4177809,4417
80	740457,3284	4177851,0315	139	740589,2839	4177710,1243	198	740818,8412	4177815,3687
81	740456,0584	4177859,6043	140	740584,9976	4177700,4403	199	740810,3744	4177825,7401
82	740444,1522	4177854,3653	141	740577,0599	4177690,9155	200	740801,8019	4177833,8117
83	740440,3422	4177861,5091	142	740569,5988	4177682,8189	201	740795,9811	4177839,7385
84	740427,8008	4177859,1281	143	740570,8688	4177674,5639	202	740789,6310	4177839,7385
85	740430,1822	4177852,7779	144	740579,9175	4177668,2141	203	740789,9486	4177847,0409
86	740439,5483	4177850,2381	145	740588,6488	4177664,8803	204	740789,4194	4177856,2487
87	740444,4696	4177842,3003	146	740593,7288	4177663,1339	205	740795,4520	4177864,2917
88	740445,2634	4177831,9815	147	740592,4587	4177656,1491	206	740805,4002	4177870,7479
89	740446,0572	4177823,8855	148	740608,8099	4177654,2439	207	740814,7136	4177874,9809
90	740437,9608	4177817,0593	149	740626,4313	4177655,1967	208	740814,2904	4177889,9035
91	740427,1658	4177818,1703	150	740635,0038	4177655,8317	209	740814,7131	4177893,7447
92	740407,4808	4177827,8543	151	740641,9888	4177655,9901	210	740815,5604	4177901,4395
93	740401,6069	4177839,6015	152	740648,1086	4177656,2707	211	740817,1478	4177912,0227
94	740376,8420	4177853,4129	153	740648,9780	4177649,5775	212	740819,8995	4177920,0661
95	740371,2858	4177864,3667	154	740648,9780	4177640,9785	213	740826,3554	4177928,2155
96	740376,3658	4177870,7169	155	740646,1998	4177631,4533	214	740831,2236	4177931,9195
97	740386,5258	4177877,3841	156	740648,5809	4177623,7805	215	740837,4678	4177930,9671
98	740395,5316	4177880,8425	157	740645,2738	4177618,8855	216	740839,5845	4177941,7619
99	740406,3696	4177885,0041	158	740633,6321	4177613,9909	217	740839,0554	4177952,6629
100	740410,4970	4177885,9569	159	740632,4414	4177603,5399	218	740838,7377	4177961,8703
101	740413,0370	4177876,1143	160	740638,9238	4177601,1585	219	740840,1136	4177968,9613
102	740423,8323	4177876,7493	161	740648,4488	4177601,1585	220	740842,5425	4177973,2009
103	740427,0071	4177889,1319	162	740654,6666	4177607,5087	221	740850,8804	4177971,8717
104	740431,4522	4177906,4357	163	740661,4134	4177602,7459	222	740855,7752	4177988,5405
105	740432,5634	4177913,8969	164	740666,7050	4177604,8625	223	740865,0358	4177992,6417
106	740432,9114	4177916,5653	165	740681,1249	4177619,2823	224	740886,9962	4177991,3187
107	740441,1358	4177916,4367	166	740695,1478	4177628,5429	225	740890,4358	4177996,7425
108	740445,4222	4177913,5795	167	740700,5718	4177629,2045	226	740888,4514	4178006,0031
109	740443,1996	4177902,6255	168	740713,1396	4177633,1731	227	740880,2494	4178021,2165
110	740448,1210	4177901,8319	169	740712,3458	4177644,1535	228	740895,1982	4178027,3021
111	740454,4710	4177909,9281	170	740708,1943	4177656,7677	229	740897,7620	4178028,6953
112	740467,5718	4177911,2901	171	740710,0994	4177664,0701	230	740913,4546	4178037,2237
113	740469,2286	4177912,1621	172	740714,0682	4177670,4201	231	740928,0066	4178040,6635
114	740469,7109	4177908,0229	173	740728,8320	4177681,2149	232	740949,0411	4178041,8543
115	740482,0934	4177906,7531	174	740727,7206	4177687,4063	233	740959,6244	4178047,5427
116	740477,2856	4177897,7539	175	740741,2144	4177694,5501	234	740987,2734	4178056,4063
117	740478,3282	4177887,4871	176	740732,0070	4177707,7265	235	740997,7246	4178066,5927
118	740487,4562	4177874,3899	177	740727,7206	4177717,2515	236	741008,3077	4178083,7907
119	740501,8760	4177860,2349	178	740728,1970	4177721,0615	237	741009,7642	4178084,9257
120	740503,5958	4177854,6787	179	740725,6570	4177725,5065	238	741011,1708	4178087,0677
121	740503,0498	4177845,0581	180	740719,4656	4177724,0777	239	741013,3876	4178087,7497
122	740510,3780	4177830,8573	181	740716,2906	4177729,4751	240	741017,3038	4178090,8023
123	740520,9399	4177825,5733	182	740713,7506	4177738,0477	241	741028,5486	4178094,2417
124	740524,3496	4177822,9705	183	740715,8143	4177741,2227	242	741032,3732	4178093,5915
125	740533,3699	4177826,5841	184	740711,2106	4177749,4777	243	741032,6683	4178093,6823
126	740545,2762	4177829,7591	185	740710,8932	4177755,0341	244	741041,7778	4178091,9929
127	740560,6748	4177815,4715	186	740717,4020	4177756,6215	245	741041,6454	4178085,5105
128	740569,7236	4177815,4715	187	740718,1956	4177763,9239	246	741046,6726	4178079,4251
129	740577,5361	4177804,4217	188	740732,9595	4177769,9563	247	741035,6924	4178067,2541
130	740581,3462	4177792,9917	189	740745,5007	4177774,5603	248	741019,5527	4178060,5073
131	740582,9338	4177788,2293	190	740754,3641	4177774,3223	249	741025,5057	4178052,8343

250	741019,8171	4178044,3675	309	740839,5077	4177691,7834	368	740853,5552	4177516,1937
251	741014,1288	4178047,5427	310	740839,5077	4177672,9607	369	740844,6652	4177518,7337
252	741005,7944	4178035,7685	311	740980,5566	4177552,8027	370	740842,7601	4177514,1297
253	741008,8370	4178028,3603	312	740992,2454	4177541,2835	371	740845,4590	4177504,2873
254	741022,4631	4178032,0645	313	740970,7364	4177542,4567	372	740857,6378	4177508,1623
255	741024,8444	4178035,5039	314	740957,1898	4177534,0957	373	740859,4290	4177508,7323
256	741022,9922	4178042,7801	315	740952,6387	4177529,7567	374	740867,3663	4177509,6847
257	741031,4590	4178047,1457	316	740956,1314	4177520,4433	375	740869,8578	4177503,3733
258	741041,2485	4178037,3563	317	740957,4014	4177511,7647	376	740872,1290	4177497,6197
259	741054,3453	4178017,9093	318	740957,0734	4177505,2401	377	740874,3514	4177483,8087
260	741062,6798	4178004,0185	319	740956,8088	4177493,9953	378	740869,4302	4177478,5697
261	741075,1154	4177989,7309	320	740956,9410	4177483,8089	379	740865,3027	4177484,7611
262	741083,1852	4177980,7351	321	740956,3592	4177481,1903	380	740863,7152	4177498,5725
263	741093,9008	4177969,0935	322	740955,6182	4177477,8559	381	740856,8890	4177497,6197
264	741105,6748	4177965,7863	323	740952,2153	4177477,0465	382	740854,9840	4177483,1737
265	741115,9936	4177968,0351	324	740928,7283	4177466,7943	383	740857,5240	4177476,1887
266	741121,8143	4177960,6267	325	740924,4587	4177465,0363	384	740871,0178	4177465,7111
267	741113,7446	4177955,9967	326	740917,4738	4177457,4163	385	740882,1302	4177455,5509
268	741113,2153	4177945,5457	327	740916,6799	4177450,7487	386	740892,1316	4177451,5821
269	741117,8456	4177933,7717	328	740927,7925	4177449,3197	387	740894,3540	4177444,2799
270	741117,9780	4177927,0249	329	740939,6874	4177451,5473	388	740900,2278	4177432,8499
271	741110,9664	4177923,1881	330	740954,7800	4177453,5003	389	740900,7040	4177427,7699
272	741104,0872	4177920,2777	331	740960,8450	4177443,0905	390	740892,2902	4177425,3883
273	741084,7726	4177904,0061	332	740962,2413	4177431,6795	391	740891,3378	4177418,4035
274	741074,1892	4177913,7957	333	740960,8704	4177431,8971	392	740887,0516	4177416,9749
275	741060,8278	4177898,8465	334	740952,6154	4177427,9285	393	740873,7164	4177425,7061
276	741050,7736	4177899,2435	335	740941,1854	4177430,6273	394	740865,1440	4177435,2309
277	741052,7579	4177879,5321	336	740935,4703	4177421,7373	395	740855,9363	4177447,2959
278	741066,1194	4177883,5005	337	740919,4366	4177425,0711	396	740848,7925	4177467,1397
279	741080,6242	4177876,7235	338	740909,2766	4177428,8811	397	740841,8076	4177492,6987
280	741078,3090	4177865,4787	339	740910,7051	4177434,2785	398	740839,2676	4177504,6049
281	741064,7492	4177853,5725	340	740909,2766	4177444,5971	399	740834,6638	4177508,8913
282	741055,1580	4177847,9499	341	740902,4501	4177449,0423	400	740823,0751	4177525,7185
283	741051,5200	4177835,7129	342	740897,3702	4177456,9799	401	740816,5664	4177535,5611
284	741053,7105	4177831,3321	343	740899,5928	4177464,4411	402	740807,8350	4177537,4663
285	740942,0889	4177769,0872	344	740906,2601	4177463,8059	403	740801,0137	4177533,0113
286	740856,1020	4177736,8567	345	740918,9604	4177474,7597	404	740808,7875	4177517,4635
287	740856,9652	4177740,3761	346	740914,3566	4177480,1573	405	740818,3126	4177507,1449
288	740855,0602	4177745,8791	347	740912,6105	4177491,1109	406	740824,5038	4177495,5561
289	740849,1334	4177755,4043	348	740910,0702	4177497,7785	407	740816,4075	4177481,9035
290	740844,1592	4177762,0719	349	740898,3229	4177493,4923	408	740808,9464	4177480,1573
291	740839,9260	4177771,9143	350	740896,2698	4177496,0983	409	740804,6600	4177457,9323
292	740834,8460	4177772,5495	351	740894,1952	4177498,7313	410	740809,4226	4177439,3585
293	740829,4484	4177776,5711	352	740893,4016	4177511,2725	411	740823,2338	4177436,9771
294	740828,1784	4177783,1325	353	740885,1464	4177513,3363	412	740826,7264	4177429,8335
295	740821,0876	4177782,9209	354	740878,9551	4177515,3999	413	740831,4888	4177412,0535
296	740810,5440	4177784,1903	355	740881,8128	4177522,7025	414	740834,6638	4177400,6233
297	740807,1177	4177781,8625	356	740893,0840	4177538,4187	415	740839,7440	4177398,0835
298	740807,1177	4177777,6295	357	740893,0840	4177541,2367	416	740864,8264	4177387,7647
299	740807,6468	4177768,2103	358	740893,0840	4177543,8161	417	740874,1928	4177388,3997
300	740815,9017	4177762,6009	359	740897,2116	4177554,9287	418	740889,5917	4177401,7345
301	740814,4200	4177755,9333	360	740898,0052	4177560,4851	419	740896,1002	4177406,1795
302	740830,5068	4177752,3349	361	740887,2102	4177561,4375	420	740909,9116	4177406,0211
303	740835,1634	4177745,4561	362	740878,9551	4177552,5473	421	740923,4053	4177401,8933
304	740837,8092	4177734,0257	363	740880,7014	4177546,5149	422	740937,6928	4177409,3545
305	740838,6560	4177724,6067	364	740867,0490	4177529,8463	423	740945,6304	4177407,4497
306	740839,5077	4177724,1493	365	740865,0110	4177526,2799	424	740962,1404	4177408,0847
307	740839,5077	4177696,8189	366	740860,0640	4177517,6225	425	740974,1755	4177410,0913
308	740838,6560	4177692,1159	367	740855,5563	4177516,6331	426	740974,4036	4177410,1225

427	740975,2434	4177410,1375	486	741238,0406	4177145,5985	545	740870,0142	4177098,5941
428	740981,8121	4177410,2547	487	741235,5953	4177144,1339	546	740859,8038	4177101,1337
429	740991,0724	4177404,5661	488	741228,7162	4177135,3499	547	740831,7050	4177113,6751
430	740991,9868	4177403,9769	489	741224,2712	4177121,4857	548	740807,6774	4177106,4201
431	740997,0254	4177400,7295	490	741219,2969	4177104,6579	549	740778,5732	4177110,1243
432	741006,6827	4177397,0255	491	741210,7244	4177105,1873	550	740763,4920	4177118,0617
433	741010,7774	4177396,0701	492	741198,6594	4177106,9865	551	740747,3524	4177119,3847
434	741009,0997	4177391,0373	493	741198,8712	4177099,0487	552	740747,3524	4177129,9679
435	740982,6414	4177379,8189	494	741196,9660	4177090,1587	553	740747,2940	4177131,4129
436	740961,0514	4177367,7539	495	741188,6052	4177071,8495	554	740751,7014	4177131,8079
437	740943,6946	4177364,1557	496	741184,9009	4177067,4047	555	740758,0514	4177141,3327
438	740926,3381	4177367,5423	497	741177,1752	4177065,3939	556	740766,9414	4177141,5443
439	740919,9880	4177363,0973	498	741167,4385	4177071,0031	557	740772,1274	4177150,5405
440	740916,8130	4177350,1859	499	741156,8552	4177075,1303	558	740786,9440	4177141,4387
441	740921,8930	4177346,3755	500	741152,6218	4177061,4779	559	740795,0931	4177145,6721
442	740936,2864	4177352,5141	501	741155,5852	4177058,9381	560	740804,6182	4177148,7411
443	740945,8113	4177356,1123	502	741154,9501	4177048,5661	561	740813,6141	4177143,8729
444	740965,0729	4177360,9809	503	741156,3260	4177040,6289	562	740818,5881	4177150,2229
445	740971,2114	4177361,4041	504	741151,7752	4177035,2313	563	740829,7066	4177154,4533
446	740976,9264	4177356,3241	505	741148,7059	4177027,8231	564	740829,4891	4177150,5405
447	740983,2764	4177355,9007	506	741157,8076	4177022,7429	565	740834,0026	4177149,7475
448	740991,3198	4177358,4409	507	741157,3850	4177017,5011	566	740845,1524	4177147,7887
449	740997,8814	4177364,7907	508	741147,1401	4177016,8277	567	740853,0900	4177142,8145
450	741003,3848	4177367,1189	509	741138,8058	4177014,5785	568	740863,4616	4177149,1643
451	741018,8364	4177359,7107	510	741134,8370	4177006,2443	569	740868,9650	4177144,8255
452	741031,3248	4177365,6375	511	741129,5452	4176999,4975	570	740868,2242	4177138,4751
453	741058,4183	4177365,6375	512	741120,2848	4176994,6027	571	740875,2092	4177138,6869
454	741071,7532	4177357,1709	513	741116,9884	4176993,4091	572	740879,7600	4177144,2963
455	741080,8550	4177363,9439	514	741113,0962	4176991,5219	573	740888,3326	4177153,7155
456	741104,3500	4177356,7475	515	741094,4880	4176985,0777	574	740894,2592	4177154,3505
457	741142,6618	4177336,0039	516	741069,3524	4176981,6381	575	740900,3976	4177141,7561
458	741161,4999	4177320,9757	517	741057,8430	4176986,6651	576	740907,9118	4177144,5077
459	741162,9818	4177324,3623	518	741049,2440	4176984,9453	577	740903,7842	4177151,7045
460	741155,9968	4177348,0689	519	741041,4142	4176982,0711	578	740907,5942	4177158,9013
461	741156,2084	4177352,9375	520	741027,9204	4176991,9135	579	740902,7090	4177168,5235
462	741163,4050	4177361,6159	521	741005,5366	4177002,8673	580	740900,6092	4177172,6597
463	741165,5389	4177363,4830	522	740986,0101	4177008,2647	581	740893,8366	4177167,6253
464	741225,4935	4177266,1007	523	740963,3792	4177010,8089	582	740893,6530	4177167,4887
465	741296,7385	4177213,1998	524	740959,1813	4177011,2811	583	740890,9014	4177162,1973
466	741290,2994	4177211,3443	525	740941,0840	4177017,3137	584	740876,2964	4177154,5771
467	741283,2880	4177208,8307	526	740940,4490	4177030,8073	585	740870,1580	4177154,5771
468	741280,7745	4177198,6443	527	740934,7340	4177031,2835	586	740865,0779	4177158,5987
469	741274,9537	4177196,6599	528	740919,3352	4177033,6649	587	740866,5596	4177166,0073
470	741265,4284	4177199,5703	529	740920,9226	4177042,0785	588	740866,6148	4177166,1045
471	741260,2530	4177198,9427	530	740923,7803	4177053,1911	589	740879,0480	4177188,0205
472	741254,5646	4177199,4721	531	740912,8264	4177063,5097	590	740881,3764	4177197,9691
473	741245,0397	4177197,3555	532	740905,5238	4177071,2887	591	740895,0944	4177213,1123
474	741238,2925	4177200,2659	533	740912,6675	4177076,0513	592	740897,6748	4177215,9605
475	741225,9894	4177200,3979	534	740921,0814	4177084,9411	593	740915,8780	4177211,5155
476	741220,3010	4177199,0753	535	740926,4790	4177100,0225	594	740927,3080	4177207,0705
477	741215,5384	4177190,3437	536	740932,1940	4177121,9301	595	740917,3597	4177184,6339
478	741211,4374	4177184,3909	537	740936,1625	4177135,7411	596	740928,5491	4177166,3095
479	741206,1456	4177177,7763	538	740931,7176	4177141,6151	597	740934,5818	4177158,4779
480	741210,1271	4177172,5401	539	740922,1926	4177138,4401	598	740935,7460	4177152,5513
481	741215,8634	4177168,3317	540	740905,5238	4177132,7251	599	740939,9794	4177145,7777
482	741220,4672	4177161,5054	541	740902,6664	4177128,4389	600	740951,8326	4177152,1279
483	741226,1822	4177156,5842	542	740893,1414	4177121,9301	601	740961,1459	4177161,8645
484	741232,8498	4177151,0280	543	740884,2514	4177113,8339	602	740969,0836	4177172,8711
485	741236,5010	4177147,2178	544	740870,5988	4177099,8637	603	740974,4810	4177180,7027

604	740972,1528	4177186,5239	663	740747,1683	4177358,4237	722	740475,4196	4177645,9993
605	740975,7510	4177198,6947	664	740743,5698	4177351,4389	723	740461,2908	4177642,0305
606	740981,8894	4177211,1831	665	740743,5698	4177342,9721	724	740456,2108	4177637,1093
607	740988,1336	4177219,6497	666	740739,7598	4177342,1253	725	740461,4496	4177626,9491
608	740996,4944	4177223,2481	667	740731,7167	4177353,4497	726	740463,9896	4177614,5667
609	740997,9761	4177231,1853	668	740720,1806	4177356,7307	727	740466,0534	4177602,5017
610	740989,5093	4177237,8529	669	740706,7398	4177353,4497	728	740468,2759	4177590,4367
611	740983,7944	4177243,9915	670	740699,8605	4177345,0889	729	740470,9746	4177573,7677
612	740976,4918	4177253,6223	671	740696,0746	4177341,7895	730	740475,5784	4177558,0515
613	740966,1202	4177263,1471	672	740690,4128	4177349,6115	731	740479,0710	4177545,5103
614	740953,7376	4177274,3657	673	740693,1116	4177352,1515	732	740472,7203	4177529,9419
615	740945,5884	4177281,3507	674	740691,0478	4177356,2793	733	740481,4522	4177520,4275
616	740941,1434	4177283,5731	675	740684,2634	4177364,5867	734	740489,8660	4177504,8703
617	740936,0634	4177288,5473	676	740690,5748	4177372,4129	735	740472,5621	4177500,1077
618	740940,0852	4177297,9663	677	740692,2286	4177387,2957	736	740460,4971	4177504,0763
619	740944,7418	4177310,5607	678	740684,9523	4177403,5015	737	740444,3046	4177513,6015
620	740942,7310	4177318,2865	679	740690,2441	4177414,4157	738	740435,2557	4177512,1727
621	740937,7568	4177317,9691	680	740699,1738	4177425,9909	739	740428,9058	4177502,9651
622	740930,8776	4177322,5199	681	740711,0801	4177431,6135	740	740422,0796	4177500,7425
623	740926,3268	4177318,7099	682	740714,3874	4177460,7177	741	740417,9520	4177505,0289
624	740929,8193	4177312,1483	683	740711,1672	4177465,4357	742	740411,6020	4177518,5227
625	740929,0784	4177309,3963	684	740718,6790	4177468,6031	743	740407,4746	4177523,9201
626	740923,5751	4177301,9881	685	740734,3424	4177473,2599	744	740391,1232	4177514,0777
627	740921,0352	4177295,0033	686	740746,1957	4177479,3983	745	740382,2332	4177514,8715
628	740919,2360	4177282,1973	687	740744,5024	4177507,1267	746	740373,3431	4177508,6803
629	740915,7434	4177271,9315	688	740732,0140	4177514,3233	747	740354,0218	4177520,1373
630	740909,1628	4177274,6607	689	740711,6940	4177527,0235	748	740310,6300	4177546,0665
631	740903,5726	4177285,4779	690	740692,6440	4177533,3733	749	740288,5635	4177556,5351
632	740887,8034	4177271,9315	691	740680,3674	4177534,2199	750	740278,5093	4177538,5435
633	740882,3176	4177273,0163	692	740659,8356	4177545,2269	751	740243,0552	4177541,7185
634	740871,9460	4177281,9063	693	740651,5806	4177542,2633	752	740236,7051	4177537,4851
635	740867,4670	4177280,5299	694	740640,7856	4177543,1101	753	740226,1218	4177488,2727
636	740853,0018	4177276,0855	695	740632,3188	4177569,9917	754	740216,0678	4177470,2807
637	740847,1810	4177279,3661	696	740629,1437	4177586,2901	755	740182,2010	4177478,2185
638	740838,6083	4177278,0963	697	740620,6772	4177587,5603	756	740164,2092	4177470,8101
639	740826,0142	4177278,3079	698	740615,1738	4177587,5603	757	740145,0674	4177466,8037
640	740816,0657	4177278,7313	699	740615,5962	4177576,1491	758	740147,8502	4177464,9201
641	740801,4608	4177283,4939	700	740605,2774	4177572,1803	759	740150,4501	4177462,4901
642	740795,3226	4177290,5847	701	740591,7836	4177569,3227	760	740149,7116	4177458,5271
643	740793,9465	4177297,8869	702	740579,5599	4177565,0365	761	740151,2402	4177458,0401
644	740788,5491	4177305,1897	703	740565,5898	4177558,3689	762	740154,2102	4177457,0501
645	740788,4434	4177311,1161	704	740561,1448	4177564,7191	763	740159,7701	4177458,0899
646	740786,0092	4177320,3239	705	740556,8586	4177576,1491	764	740158,7302	4177451,8201
647	740783,1516	4177327,0971	706	740549,8735	4177587,2617	765	740157,8002	4177446,1999
648	740779,7651	4177334,6115	707	740536,2210	4177598,6917	766	740159,4202	4177441,8399
649	740776,0608	4177339,5855	708	740527,6486	4177606,3117	767	740162,9501	4177439,2699
650	740770,9808	4177348,5813	709	740519,7109	4177614,0905	768	740171,1202	4177430,4901
651	740770,8749	4177355,1431	710	740517,8060	4177622,5041	769	740183,4703	4177427,3399
652	740770,3458	4177360,5407	711	740523,5209	4177632,6643	770	740191,2803	4177424,3101
653	740764,9482	4177369,5365	712	740523,9971	4177639,9665	771	740194,6589	4177423,0661
654	740761,9850	4177382,7655	713	740518,7586	4177650,2855	772	740207,0718	4177447,5265
655	740756,6932	4177389,6449	714	740515,2660	4177650,2855	773	740225,5928	4177456,5225
656	740751,9308	4177399,0639	715	740514,1548	4177644,4115	774	740230,7853	4177446,9263
657	740747,3800	4177397,7941	716	740512,8848	4177628,0603	775	740232,6904	4177423,2725
658	740749,2850	4177388,4807	717	740508,9160	4177625,5205	776	740238,0881	4177416,1289
659	740748,3323	4177382,6599	718	740504,6298	4177612,9793	777	740237,9291	4177403,5875
660	740750,8724	4177374,0871	719	740493,6760	4177610,7567	778	740238,8816	4177395,9675
661	740750,4490	4177368,9013	720	740488,7546	4177617,9005	779	740249,8354	4177397,8725
662	740744,6282	4177364,0329	721	740480,6584	4177632,6643	780	740256,5030	4177402,9525

781	740275,3942	4177404,2223
782	740278,2518	4177414,0651
783	740282,2206	4177424,2251
784	740286,6656	4177432,1095
785	740304,6572	4177419,4097
786	740309,1553	4177405,1219
787	740297,0292	4177392,8203
788	740285,2817	4177383,9303
789	740274,9631	4177370,2777
790	740271,2304	4177367,5559
791	740271,1126	4177367,6641
792	740258,6647	4177379,0915
793	740239,4822	4177363,5473
794	740228,2374	4177349,6565
795	740226,9756	4177342,6743
796	740223,2766	4177322,2061
797	740218,9770	4177305,6695
798	740202,1097	4177292,1095
799	740200,4102	4177289,3283
800	740196,6473	4177283,1709
801	740191,1957	4177274,2503
802	740172,6944	4177273,1289
803	740158,8139	4177292,3899
804	740114,1063	4177308,2088
805	740075,7102	4177320,1965
806	740079,2853	4177323,7719
807	740088,6780	4177326,1529
808	740088,2812	4177333,5615
809	740096,6155	4177342,0279
810	740105,6114	4177339,2501
	Τμήμα 41α	1016,12 τ.μ.
0	740902,0402	4177538,2111
1	740900,8860	4177531,2863
2	740910,6755	4177515,6759
3	740911,2048	4177506,9445
4	740913,3215	4177505,0925
5	740925,2278	4177505,8861
6	740929,1965	4177513,2943
7	740935,5466	4177516,4693
8	740937,9277	4177523,6131
9	740938,7216	4177531,0217
10	740931,5778	4177542,9279
11	740922,0527	4177542,6633
12	740911,2048	4177541,3405
13	740902,0402	4177538,2111
	Τμήμα 41β	3749,54 τ.μ.
0	740482,1226	4177741,9831
1	740475,8496	4177742,5951
2	740470,4522	4177743,8651
3	740461,4034	4177738,6265
4	740461,0859	4177735,7689
5	740456,0060	4177728,3075
6	740449,3384	4177720,3701
7	740457,2759	4177713,0675
8	740461,0859	4177714,6549
9	740467,5946	4177714,8139
10	740474,8972	4177711,9563
11	740479,8184	4177708,9401
12	740483,0798	4177722,5067
13	740488,9537	4177729,1743
14	740499,1136	4177734,8891
15	740510,8612	4177739,6519
16	740515,7824	4177732,1903
17	740525,1486	4177731,7141
18	740533,0862	4177722,9829
19	740534,1974	4177715,9981
20	740536,4200	4177703,7741
21	740541,8174	4177703,6153
22	740543,2462	4177712,6643
23	740543,7225	4177720,1253
24	740540,0712	4177725,5229
25	740536,8962	4177735,8415
26	740536,2543	4177748,7833
27	740535,9202	4177748,9629
28	740537,9212	4177748,7865
29	740546,8112	4177745,9287
30	740556,4949	4177745,9287
31	740556,9710	4177756,7237
32	740543,3186	4177764,8203
33	740536,9686	4177768,6303
34	740529,0310	4177779,5841
35	740532,6824	4177787,2041
36	740526,8085	4177792,1253
37	740515,5372	4177787,0451
38	740507,7586	4177793,0777
39	740501,4086	4177788,7915
40	740501,0910	4177779,5841
41	740500,9322	4177774,9801
42	740498,5510	4177769,9003
43	740499,0272	4177766,4077
44	740485,5334	4177758,4701
45	740491,7660	4177749,4605
46	740482,1226	4177741,9831
	Τμήμα 41γ	15969,15 τ.μ.
0	741020,2748	4177178,1933
1	741034,5320	4177179,6831
2	741035,2001	4177172,2223
3	741043,1376	4177158,0935
4	741065,2040	4177148,4099
5	741069,8076	4177162,8559
6	741073,5984	4177181,4945
7	741079,9515	4177181,2713
8	741111,3048	4177176,1123
9	741118,2615	4177193,3377
10	741127,4340	4177192,8599
11	741127,5928	4177196,1937
12	741125,4219	4177204,8767
13	741125,3702	4177205,0835
14	741124,5765	4177212,5449
15	741129,6566	4177217,4663
16	741134,3236	4177217,3873
17	741140,9277	4177220,6413
18	741153,7866	4177216,9899
19	741153,8785	4177216,9743
20	741160,4542	4177215,8787
21	741166,9628	4177216,6723
22	741176,0115	4177218,5775
23	741182,9966	4177224,4511
24	741187,6003	4177235,4049
25	741189,6642	4177244,4535
26	741187,9932	4177248,8855
27	741185,7618	4177254,1597
28	741182,3456	4177262,2343
29	741164,8829	4177263,0279
30	741162,0917	4177295,6687
31	741150,3340	4177304,1829
32	741147,3462	4177303,6181
33	741143,3494	4177305,2719
34	741139,6732	4177306,7929
35	741132,7940	4177306,1317
36	741130,6774	4177299,6491
37	741086,3596	4177307,0575
38	741075,5115	4177311,0263
39	741075,4128	4177311,0819
40	741072,3366	4177293,0347
41	741058,9752	4177289,0659
42	741051,3022	4177283,2451
43	741045,2196	4177275,0575
44	741041,5154	4177265,3209
45	741040,6242	4177262,6471
46	741036,6790	4177268,6811
47	741029,7998	4177268,1521
48	741013,9248	4177244,8687
49	741039,8540	4177224,2309
50	741039,0388	4177220,6309
51	741036,1526	4177207,8837
52	741033,5040	4177196,1853
53	741020,2748	4177178,1933
	Τμήμα 42	50,04 τ.μ.
0	739674,5600	4177376,3800
1	739681,5400	4177367,1000
2	739681,5768	4177367,0526
3	739681,5772	4177367,0521
4	739666,8035	4177378,0635
5	739672,1200	4177382,0100
6	739674,5600	4177376,3800
	Τμήμα 43	4442,21 τ.μ.
0	739589,7988	4177425,2067
1	739588,3388	4177425,8930
2	739585,5855	4177427,1874
3	739580,7020	4177429,4834
4	739580,7020	4177429,4835
5	739579,3612	4177441,0639
6	739580,6312	4177446,3029
7	739579,8090	4177449,8161
8	739578,8848	4177453,7641
9	739578,8848	4177460,7489
10	739579,3612	4177468,5277
11	739581,1074	4177473,2901
12	739587,4573	4177482,0217
13	739593,6486	4177485,9903
14	739598,8874	4177486,7841
15	739606,3486	4177486,9427
16	739615,2386	4177488,8479
17	739622,3824	4177489,3241
18	739623,6524	4177486,3079
19	739630,0024	4177482,8153

20	739634,2888	4177490,1179
21	739638,0122	4177490,3775
22	739641,1150	4177490,5941
23	739649,6186	4177487,7597
24	739658,7362	4177484,7205
25	739645,4012	4177470,5915
26	739638,2574	4177461,2251
27	739631,4313	4177452,4939
28	739631,4313	4177444,0803
29	739640,3212	4177438,0479
30	739643,0200	4177430,5863
31	739642,0674	4177423,2841
32	739641,2738	4177406,4563
33	739641,4324	4177397,0901
34	739641,3876	4177397,0069
35	739632,5843	4177403,5684
36	739599,4888	4177420,5039
37	739599,4888	4177420,5039
38	739596,9448	4177421,8057
39	739596,6946	4177421,9337
40	739595,9557	4177422,3118
41	739594,2668	4177423,1059
42	739589,7988	4177425,2067
	Τμήμα 44	825,61 τ.μ.
0	739553,2680	4177452,3790
1	739548,6620	4177457,7590
2	739548,2780	4177460,6210
3	739549,1700	4177466,1800
4	739550,4310	4177471,2920
5	739553,6700	4177475,0500
6	739558,7260	4177478,7700
7	739563,9690	4177482,6020
8	739568,1160	4177486,1440
9	739573,1400	4177488,3210
10	739574,1401	4177485,9097
11	739576,4170	4177480,4200
12	739576,5060	4177465,7430
13	739572,1070	4177453,1930
14	739571,6380	4177445,3340
15	739569,4930	4177445,3080
16	739569,3731	4177445,3375
17	739565,0070	4177446,4120
18	739558,7810	4177448,5160
19	739553,2680	4177452,3790
	Τμήμα 45	1090,95 τ.μ.
0	739717,0770	4177541,6059
1	739726,6020	4177535,8513
2	739728,2556	4177533,4699
3	739724,8821	4177528,5749
4	739722,5010	4177525,7971
5	739714,6957	4177521,4975
6	739701,4667	4177517,6609
7	739695,3812	4177516,3379
8	739687,9728	4177519,6455
9	739681,5566	4177524,0111
10	739684,7978	4177530,4935
11	739680,9864	4177534,2489
12	739680,2998	4177534,9251
13	739683,6072	4177538,8939
14	739688,4358	4177540,0843
15	739695,0504	4177553,4461
16	739698,9774	4177555,6699
17	739703,6495	4177551,8585
18	739709,2056	4177547,3607
19	739717,0770	4177541,6059
	Τμήμα 46	1747,16 τ.μ.
0	739746,4484	4177589,9585
1	739760,5772	4177585,5135
2	739770,5787	4177580,5921
3	739777,0922	4177580,3753
4	739778,9102	4177570,9217
5	739776,6878	4177561,0791
6	739772,7189	4177552,6655
7	739764,4640	4177550,1253
8	739755,2564	4177547,5855
9	739743,3502	4177554,0943
10	739733,9840	4177562,3493
11	739722,8713	4177566,9531
12	739717,4688	4177574,5655
13	739717,8735	4177574,8773
14	739726,7634	4177584,2437
15	739737,7172	4177593,6099
16	739746,4484	4177589,9585
	Τμήμα 47	71659,4 τ.μ.
0	739411,9268	4177421,7011
1	739408,3550	4177421,3043
2	739405,3121	4177413,7635
3	739400,2852	4177411,1175
4	739397,1102	4177415,6157
5	739389,5696	4177413,7635
6	739382,2933	4177410,3241
7	739375,4144	4177408,2071
8	739375,9434	4177397,0949
9	739366,2861	4177395,1103
10	739359,9362	4177386,7761
11	739355,7028	4177374,6051
12	739355,6480	4177374,4954
13	739341,3086	4177373,8922
14	739330,8525	4177391,6056
15	739312,2135	4177437,9329
16	739309,4858	4177487,8937
17	739304,4851	4177540,1255
18	739304,3317	4177544,7215
19	739304,3320	4177544,7215
20	739309,7306	4177545,6853
21	739320,8431	4177543,4629
22	739328,3044	4177539,6529
23	739331,7969	4177525,5241
24	739338,3547	4177523,2783
25	739343,3856	4177521,5553
26	739353,2282	4177520,9203
27	739356,7234	4177520,2299
28	739378,0002	4177527,0001
29	739378,4470	4177526,5532
30	739378,6282	4177527,4293
31	739366,4044	4177532,3505
32	739359,4194	4177554,7343
33	739356,0858	4177562,6717
34	739359,5100	4177586,6425
35	739360,7882	4177600,7287
36	739361,1096	4177603,4793
37	739357,9842	4177604,0609
38	739349,4183	4177588,2307
39	739346,4761	4177574,8684
40	739345,6082	4177570,9267
41	739341,3220	4177556,4807
42	739338,6232	4177540,9231
43	739333,3843	4177541,0819
44	739332,7494	4177550,1303
45	739327,5106	4177558,7031
46	739314,4932	4177561,7193
47	739303,7242	4177562,9383
48	739303,7239	4177562,9383
49	739303,5759	4177567,3769
50	739293,8875	4177634,1751
51	739282,0965	4177642,2367
52	739291,1608	4177653,2613
53	739325,4475	4177664,6795
54	739350,2758	4177667,4357
55	739366,8279	4177675,3103
56	739369,1925	4177695,7845
57	739363,2810	4177732,0080
58	739355,7931	4177771,3813
59	739355,0410	4177826,6510
60	739358,2246	4177876,1781
61	739358,2247	4177876,1781
62	739358,4824	4177880,1875
63	739360,1880	4177884,4475
64	739362,0830	4177884,9915
65	739367,6921	4177887,0023
66	739371,5021	4177883,5097
67	739372,1372	4177876,3131
68	739370,6553	4177864,6715
69	739375,4180	4177856,7337
70	739381,6622	4177852,2887
71	739384,5195	4177858,2155
72	739397,3258	4177855,1151
73	739403,3580	4177847,7381
74	739410,8196	4177831,0379
75	739426,6946	4177820,1903
76	739430,1342	4177805,3733
77	739443,3634	4177781,5609
78	739443,6152	4177780,5169
79	739446,5714	4177768,2655
80	739452,1938	4177756,0285
81	739458,0079	4177749,6027
82	739465,9595	4177756,4279
83	739470,3558	4177753,4475
84	739472,6252	4177752,5473
85	739478,0288	4177750,4047
86	739485,3048	4177756,4901
87	739483,8496	4177765,0891
88	739482,6589	4177775,9369
89	739481,0714	4177791,2829
90	739483,0558	4177799,8819
91	739483,5410	4177800,2599
92	739490,8610	4177805,9671

93	739499,9891	4177800,9403
94	739505,8597	4177797,1831
95	739506,6038	4177796,7069
96	739508,7203	4177784,8003
97	739511,2340	4177765,0891
98	739510,7394	4177749,3847
99	739510,7048	4177748,2879
100	739515,2028	4177738,2337
101	739512,5570	4177736,9107
102	739501,7090	4177745,9065
103	739492,7131	4177737,0431
104	739504,3547	4177720,2421
105	739506,2070	4177709,7909
106	739502,8995	4177690,7409
107	739492,3162	4177693,3869
108	739477,1028	4177695,9005
109	739469,4479	4177698,7387
110	739467,7100	4177685,5817
111	739470,4882	4177676,4533
112	739464,9318	4177668,6483
113	739470,6204	4177659,5199
114	739475,3829	4177648,1431
115	739482,2620	4177638,4857
116	739492,8453	4177644,4389
117	739490,1996	4177652,3761
118	739488,6122	4177660,3139
119	739484,6434	4177668,7805
120	739493,1100	4177675,3949
121	739502,3704	4177674,7337
122	739512,4246	4177660,1815
123	739521,2882	4177644,4389
124	739530,2839	4177625,2565
125	739539,1476	4177616,7899
126	739539,9414	4177607,5293
127	739538,4862	4177595,8875
128	739539,8090	4177584,1137
129	739542,3226	4177574,7211
130	739539,4122	4177571,0169
131	739545,1488	4177569,1663
132	739544,9122	4177562,1903
133	739545,2297	4177555,0467
134	739545,0710	4177550,1253
135	739540,9436	4177544,4105
136	739539,5148	4177533,1391
137	739544,2772	4177525,2017
138	739548,0872	4177514,4065
139	739555,7073	4177506,3103
140	739555,7073	4177498,3729
141	739552,8497	4177490,4353
142	739546,8171	4177483,4505
143	739540,9436	4177487,1015
144	739536,4985	4177482,9741
145	739541,5787	4177478,8465
146	739543,8010	4177469,1629
147	739541,2610	4177461,5429
148	739537,1336	4177459,3203
149	739537,2922	4177447,7315
150	739536,6675	4177445,7238
151	739495,0036	4177451,7662
152	739448,5477	4177434,8077
153	739418,1724	4177391,9653
154	739394,2294	4177380,4072
155	739395,2582	4177387,7019
156	739400,8143	4177397,7561
157	739407,2966	4177405,8261
158	739414,9696	4177416,0125
159	739411,9268	4177421,7011
	Τμήμα 47α	1120,72 τ.μ.
0	739361,0142	4177620,7107
1	739365,3920	4177618,0327
2	739374,5994	4177611,8413
3	739380,1558	4177602,4751
4	739385,5532	4177597,7127
5	739385,3439	4177612,9821
6	739385,0770	4177632,4787
7	739377,6158	4177679,6275
8	739373,0120	4177678,9925
9	739370,4720	4177661,2127
10	739362,3756	4177632,3201
11	739361,0142	4177620,7107
	Τμήμα 47β	3205,70 τ.μ.
0	739405,5438	4177498,6641
1	739400,5168	4177492,4463
2	739384,5093	4177494,2985
3	739374,1907	4177492,5785
4	739360,3000	4177491,6527
5	739352,5878	4177491,1767
6	739351,9656	4177488,6099
7	739350,7750	4177477,4975
8	739352,0978	4177464,6651
9	739350,9072	4177454,0817
10	739360,4322	4177455,1399
11	739377,6302	4177462,9453
12	739387,6844	4177468,2371
13	739397,3417	4177475,5131
14	739403,4272	4177475,7777
15	739403,1625	4177467,7077
16	739410,9678	4177461,8869
17	739418,1116	4177479,2171
18	739430,8116	4177505,2785
19	739434,2512	4177522,8733
20	739436,2355	4177537,6903
21	739434,9125	4177549,3319
22	739420,3605	4177549,8609
23	739414,2750	4177549,8609
24	739412,9522	4177535,8383
25	739411,1000	4177523,6673
26	739408,7188	4177508,4535
27	739405,5438	4177498,6641
	Τμήμα 48	27396,64 τ.μ.
0	739667,4990	4177718,6561
1	739671,8088	4177721,7807
2	739674,1564	4177723,4827
3	739681,6700	4177728,9299
4	739685,7006	4177731,8521
5	739688,0142	4177729,6427
6	739702,4075	4177722,4461
7	739705,1592	4177713,9793
8	739719,7642	4177699,3743
9	739722,9994	4177699,7403
10	739723,5917	4177699,8073
11	739722,4000	4177696,8281
12	739718,1006	4177665,7395
13	739725,7073	4177662,7627
14	739727,1271	4177656,0701
15	739728,0223	4177651,8485
16	739727,3648	4177651,7279
17	739708,1786	4177648,2105
18	739686,0198	4177628,6975
19	739684,3662	4177608,1925
20	739705,5328	4177618,7757
21	739701,9523	4177609,3805
22	739704,6972	4177608,2149
23	739698,6647	4177600,7537
24	739690,2507	4177591,3875
25	739682,4720	4177581,7035
26	739673,5820	4177569,6385
27	739667,1495	4177558,7915
28	739661,1962	4177549,6635
29	739659,2118	4177541,4613
30	739650,3984	4177535,4477
31	739632,5028	4177516,5499
32	739627,5816	4177510,3585
33	739621,3901	4177513,3747
34	739623,2114	4177515,4995
35	739625,2001	4177517,8197
36	739627,2640	4177524,4873
37	739618,8502	4177524,4873
38	739618,3740	4177519,7249
39	739614,2463	4177514,4859
40	739606,6264	4177507,8183
41	739601,2290	4177507,1833
42	739594,5613	4177507,6599
43	739587,7352	4177510,5171
44	739587,2590	4177517,6609
45	739589,4814	4177527,3449
46	739596,4664	4177529,0911
47	739594,5613	4177534,9649
48	739592,4976	4177542,7437
49	739595,5140	4177547,6649
50	739603,4514	4177555,1261
51	739595,6329	4177563,1431
52	739590,5530	4177557,4281
53	739583,4092	4177552,1891
54	739579,2023	4177545,2835
55	739579,2023	4177540,6797
56	739570,4710	4177539,4893
57	739561,1842	4177540,6005
58	739552,1354	4177542,1087
59	739552,2942	4177547,5061
60	739552,4529	4177560,0473
61	739552,3768	4177569,4293
62	739555,1550	4177580,5417
63	739556,2131	4177588,3471
64	739552,7736	4177600,6503
65	739552,6414	4177613,2177
66	739563,4894	4177619,1709

67	739570,8976	4177620,7583
68	739576,4540	4177607,3969
69	739581,7456	4177597,4751
70	739591,7998	4177598,1367
71	739586,3757	4177613,6149
72	739580,9518	4177628,2993
73	739580,8196	4177635,9721
74	739588,0956	4177647,4815
75	739597,8851	4177650,9209
76	739595,9008	4177657,1389
77	739585,4498	4177653,9639
78	739577,1154	4177654,0961
79	739568,5164	4177671,0293
80	739565,0768	4177678,7025
81	739557,4040	4177684,7879
82	739547,8788	4177699,8689
83	739555,6842	4177708,9973
84	739561,6090	4177713,2821
85	739570,5007	4177719,7127
86	739574,6018	4177731,0899
87	739582,9362	4177739,2921
88	739591,5352	4177745,9065
89	739588,2280	4177753,1829
90	739583,3332	4177760,8557
91	739576,4540	4177772,4975
92	739587,4342	4177784,0069
93	739590,7300	4177785,4121
94	739613,5900	4177753,0521
95	739623,2181	4177759,1789
96	739629,5942	4177744,0359
97	739645,0458	4177731,9711
98	739639,1191	4177726,0443
99	739641,0242	4177711,8625
100	739652,2424	4177700,6441
101	739664,7308	4177703,6077
102	739667,9606	4177711,9005
103	739667,4990	4177718,6561
	Τμήμα 49	6856,69 τ.μ.
0	739754,2114	4177737,4943
1	739754,2660	4177738,5326
2	739754,5184	4177739,0862
3	739756,1724	4177742,7143
4	739760,8278	4177752,9260
5	739766,3310	4177769,4360
6	739772,0460	4177781,7128
7	739780,6948	4177791,3018
8	739784,9686	4177794,1917
9	739780,8290	4177779,4441
10	739792,4089	4177770,9525
11	739792,7044	4177762,5477
12	739792,2734	4177756,8477
13	739787,6696	4177743,8303
14	739787,8612	4177743,7113
15	739793,3052	4177740,3377
16	739802,6716	4177734,5431
17	739809,4183	4177730,9715
18	739815,5905	4177732,7240
19	739815,5905	4177666,8882
20	739814,8829	4177665,6955
21	739808,8506	4177664,2669
22	739802,3417	4177656,1707
23	739792,4992	4177654,5833
24	739789,3242	4177645,2169
25	739780,5930	4177642,6767
26	739776,4656	4177652,6781
27	739773,6080	4177652,9957
28	739769,0042	4177641,0893
29	739763,7654	4177639,6607
30	739755,0342	4177629,1831
31	739750,4963	4177630,3177
32	739748,0491	4177630,9295
33	739750,5892	4177645,5343
34	739753,7642	4177656,9643
35	739755,8279	4177669,5055
36	739755,0342	4177680,6181
37	739751,0654	4177699,6681
38	739746,6459	4177713,1325
39	739753,8426	4177730,4893
40	739754,2114	4177737,4943
	Τμήμα 50	265,14 τ.μ.
0	739811,0852	4177760,1815
1	739814,5778	4177756,6889
2	739815,5303	4177749,3863
3	739815,5905	4177749,2395
4	739815,5905	4177733,1860
5	739812,2759	4177738,1947
6	739805,6878	4177745,2589
7	739801,0046	4177744,7033
8	739798,7028	4177747,4815
9	739802,7507	4177757,6413
10	739806,2434	4177762,0069
11	739811,0852	4177760,1815
	Τμήμα 51	1041,4 τ.μ.
0	739658,9478	4177775,3276
1	739670,2189	4177799,4577
2	739680,2203	4177796,1239
3	739694,1904	4177823,2703
4	739701,5787	4177820,8711
5	739700,9172	4177809,8911
6	739694,8316	4177797,4555
7	739686,1003	4177779,7285
8	739679,3536	4177770,6001
9	739670,8868	4177762,3983
10	739663,6108	4177768,2191
11	739657,7247	4177775,1599
12	739658,9478	4177775,3276
	Τμήμα 52	1747,95 τ.μ.
0	739770,6350	4177793,3493
1	739761,1100	4177783,6923
2	739755,9506	4177772,0503
3	739747,3516	4177755,3817
4	739747,0433	4177754,3501
5	739737,7709	4177776,4267
6	739741,7954	4177781,8715
7	739748,9390	4177793,6189
8	739749,6025	4177794,3933
9	739750,0478	4177794,9127
10	739762,2742	4177809,1767
11	739778,6254	4177821,7177
12	739789,7380	4177831,0841
13	739800,5330	4177844,2605
14	739815,5905	4177857,7328
15	739815,5905	4177830,5221
16	739814,3500	4177830,1427
17	739806,8358	4177832,3653
18	739803,6608	4177825,4863
19	739796,2524	4177818,5011
20	739786,1982	4177808,8703
21	739774,4508	4177798,1809
22	739770,6350	4177793,3493
	Τμήμα 53	318,35 τ.μ.
0	739752,6714	4177879,3295
1	739733,7803	4177866,4707
2	739732,5266	4177865,5252
3	739731,8193	4177872,6431
4	739722,3484	4177872,7295
5	739732,9318	4177881,3285
6	739742,5890	4177887,2815
7	739743,0700	4177887,7823
8	739750,8428	4177889,6433
9	739752,6714	4177879,3295
	Τμήμα 54	39932,66 τ.μ.
0	739767,4125	4178013,2703
1	739777,0035	4178004,0097
2	739775,5397	4177988,5357
3	739774,6884	4177979,5357
4	739761,1285	4177966,6375
5	739756,1780	4177972,8715
6	739743,2692	4177989,1269
7	739712,8420	4177963,9915
8	739680,6917	4177942,0296
9	739682,3830	4177935,3150
10	739688,9620	4177908,1560
11	739701,4950	4177898,3090
12	739695,7760	4177894,3960
13	739684,8250	4177887,5280
14	739674,8450	4177881,7990
15	739668,4700	4177878,1610
16	739662,2550	4177874,1350
17	739655,1270	4177869,1550
18	739650,1380	4177865,0980
19	739646,3520	4177861,9560
20	739640,2460	4177855,7560
21	739630,6360	4177845,0040
22	739625,9450	4177838,9180
23	739622,8730	4177835,0570
24	739614,8360	4177822,5570
25	739609,1538	4177814,5331
26	739608,5490	4177813,6790
27	739588,5540	4177817,8300
28	739584,1770	4177817,0260
29	739577,5520	4177821,0728
30	739576,3443	4177821,8105
31	739568,1040	4177826,8440
32	739565,9776	4177836,3846
33	739564,2657	4177844,0655
34	739563,2490	4177848,6270

35	739563,3385	4177849,1403
36	739565,0667	4177859,0478
37	739565,7120	4177862,7470
38	739565,5540	4177894,8100
39	739570,0790	4177902,9610
40	739589,3400	4177930,0020
41	739587,2565	4177935,2318
42	739584,3219	4177942,5980
43	739579,6930	4177954,2170
44	739574,5140	4177958,1550
45	739564,4120	4177964,0240
46	739555,3760	4177984,6210
47	739555,4049	4177984,6196
48	739555,2872	4177984,8259
49	739562,3600	4177986,8117
50	739595,7636	4178000,3717
51	739591,4642	4178014,5933
52	739609,3236	4178022,8615
53	739600,3937	4178033,4447
54	739586,1724	4178063,5413
55	739609,6542	4178081,7313
56	739632,3381	4178092,5131
57	739640,2754	4178075,0507
58	739641,0693	4178057,5879
59	739647,4192	4178038,5379
60	739667,2629	4178040,1253
61	739694,2506	4178052,8255
62	739712,1100	4178067,5099
63	739730,3662	4178071,8755
64	739752,9882	4178057,1911
65	739771,6414	4178071,8755
66	739792,0320	4178078,1821
67	739810,1382	4178083,7819
68	739831,1728	4178104,0225
69	739825,6163	4178121,8819
70	739822,4414	4178135,7727
71	739849,4290	4178146,4881
72	739880,7822	4178162,7599
73	739894,7341	4178169,2830
74	739843,3391	4178033,9752
75	739840,3792	4178031,9033
76	739823,3930	4178019,9969
77	739816,8041	4178015,3953
78	739813,3918	4178013,0119
79	739804,3430	4178010,6305
80	739788,2485	4178025,5073
81	739777,0035	4178025,5073
82	739767,4125	4178013,2703
	Τμήμα 55	72010,53 τ.μ.
0	739252,4186	4178019,5324
1	739228,5545	4178035,9237
2	739218,8598	4178045,6095
3	739198,7244	4178048,2172
4	739184,7162	4178052,6794
5	739172,9960	4178056,4129
6	739164,7322	4178060,7205
7	739164,7322	4178060,7204
8	739147,2674	4178069,8240
9	739166,0892	4178114,1324
10	739169,7348	4178128,0224
11	739162,3458	4178140,2030
12	739153,3005	4178151,8219
13	739153,3005	4178151,8219
14	739155,6553	4178154,4707
15	739154,9938	4178161,4159
16	739164,0258	4178169,5877
17	739189,7203	4178192,8355
18	739207,2490	4178197,1347
19	739207,2490	4178214,3327
20	739195,7324	4178239,9345
21	739194,2772	4178249,5915
22	739194,6741	4178259,6457
23	739205,3898	4178271,5521
24	739203,4040	4178274,4345
25	739201,2888	4178277,5053
26	739207,9031	4178282,6645
27	739210,2846	4178288,0885
28	739213,4424	4178291,4397
29	739226,7588	4178306,5603
30	739246,6060	4178329,0961
31	739253,6625	4178336,4191
32	739270,5845	4178322,6927
33	739265,0576	4178314,9049
34	739248,0840	4178282,6229
35	739255,1316	4178279,2251
36	739254,8670	4178269,1709
37	739244,6804	4178239,0083
38	739242,7430	4178229,8313
39	739242,1669	4178227,1021
40	739241,1086	4178204,3479
41	739243,4457	4178197,9549
42	739245,6064	4178192,0445
43	739244,3248	4178188,1389
44	739242,8284	4178183,5781
45	739233,1710	4178181,3291
46	739220,0742	4178179,6093
47	739226,8210	4178153,8123
48	739231,3190	4178144,1549
49	739235,1553	4178131,5871
50	739228,4086	4178119,2841
51	739232,1127	4178114,7863
52	739237,4044	4178117,2995
53	739242,9606	4178112,6693
54	739247,4904	4178114,5477
55	739253,8085	4178117,1673
56	739262,1430	4178126,5603
57	739271,9326	4178130,5289
58	739282,2514	4178129,0737
59	739285,9556	4178136,6145
60	739283,8388	4178145,0811
61	739275,3721	4178149,9757
62	739272,4618	4178161,3529
63	739271,6766	4178168,3739
64	739274,2152	4178189,6585
65	739277,4888	4178193,2351
66	739281,7222	4178194,4259
67	739311,6548	4178189,2081
68	739325,6777	4178213,0205
69	739334,0006	4178216,9899
70	739342,8756	4178221,2227
71	739361,9255	4178227,0435
72	739379,6448	4178222,2385
73	739379,4860	4178217,3125
74	739398,5360	4178191,7799
75	739401,2914	4178186,4563
76	739404,5236	4178180,2121
77	739419,3403	4178159,5747
78	739421,4570	4178142,1121
79	739431,7758	4178136,5559
80	739446,8569	4178140,5243
81	739450,8258	4178154,8120
82	739459,0280	4178155,6058
83	739479,6979	4178147,9417
84	739482,5758	4178146,8745
85	739502,4196	4178144,4931
86	739505,3300	4178152,1663
87	739518,0303	4178154,2829
88	739530,7786	4178148,9563
89	739528,5816	4178136,6839
90	739526,9420	4178127,5249
91	739528,5295	4178119,8521
92	739525,8838	4178110,8563
93	739516,8878	4178106,0935
94	739497,5732	4178111,3855
95	739487,1221	4178102,1251
96	739463,0450	4178111,9145
97	739456,8856	4178112,4475
98	739449,2384	4178127,5597
99	739415,6362	4178125,9723
100	739407,1694	4178118,2995
101	739407,6986	4178106,3933
102	739421,7216	4178103,2183
103	739434,1570	4178111,9495
104	739441,8300	4178107,4517
105	739438,9196	4178092,1057
106	739426,2196	4178080,4641
107	739428,0128	4178070,6029
108	739416,5079	4178055,2729
109	739429,7372	4178046,3433
110	739436,6826	4178056,5957
111	739442,9664	4178053,2887
112	739455,8650	4178048,6585
113	739469,7556	4178041,7129
114	739472,7332	4178038,4375
115	739476,3702	4178034,4369
116	739466,4482	4178011,9473
117	739458,2446	4178001,0089
118	739458,5428	4177998,9907
119	739462,2814	4177995,1561
120	739465,7123	4177992,6607
121	739473,6498	4177987,5807
122	739478,5712	4177979,4845
123	739478,2880	4177977,3009
124	739478,3547	4177977,2207
125	739477,5339	4177970,7735
126	739484,6036	4177957,5769
127	739491,5886	4177958,0535

128	739495,3986	4177968,5307
129	739491,5886	4178000,1223
130	739495,2400	4178006,4721
131	739506,1938	4178009,0123
132	739508,5751	4178004,4085
133	739510,9562	4177986,9459
134	739510,3080	4177979,7987
135	739514,8060	4177966,8341
136	739513,7476	4177961,8071
137	739517,1932	4177958,6197
138	739518,8152	4177957,1195
139	739527,1090	4177953,3405
140	739534,6498	4177942,6247
141	739534,2528	4177939,4497
142	739531,0778	4177937,9945
143	739526,7122	4177939,8465
144	739522,3466	4177935,8779
145	739514,6736	4177935,4809
146	739509,7788	4177928,4697
147	739510,9694	4177915,9019
148	739507,3976	4177905,9801
149	739507,5298	4177893,5443
150	739501,1798	4177883,0935
151	739488,7745	4177887,8383
152	739488,6072	4177887,5927
153	739482,9236	4177879,2569
154	739475,3829	4177872,1131
155	739465,8290	4177849,4367
156	739465,2534	4177846,7891
157	739460,6912	4177848,2387
158	739435,4258	4177848,7653
159	739425,9008	4177855,1151
160	739422,7258	4177881,5737
161	739414,9998	4177885,8379
162	739424,8422	4177892,5055
163	739433,8381	4177903,3007
164	739440,9819	4177908,2965
165	739453,4175	4177922,5841
166	739446,5384	4177945,6029
167	739433,0446	4177946,9259
168	739419,5508	4177954,3341
169	739407,9089	4177946,3967
170	739396,7966	4177943,7509
171	739393,0922	4177936,3205
172	739392,4573	4177917,4823
173	739386,8480	4177916,8471
174	739382,4030	4177910,0741
175	739376,6880	4177898,5379
176	739367,5862	4177895,6807
177	739365,4089	4177897,4881
178	739370,2811	4177909,6573
179	739380,2780	4177928,7560
180	739371,4892	4177951,1712
181	739351,2430	4177961,8172
182	739323,8041	4177973,2616
183	739307,0211	4177984,7060
184	739290,0792	4177989,7300
185	739252,4186	4178019,5324

	Τμήμα 56	499,46 τ.μ.
0	739600,9103	4178175,5019
1	739604,2006	4178182,5983
2	739624,8780	4178199,9051
3	739627,1445	4178186,2623
4	739623,9694	4178176,3139
5	739593,2996	4178161,9605
6	739598,8030	4178170,9563
7	739600,9103	4178175,5019
	Τμήμα 57	14958,38 τ.μ.
0	739380,0151	4178340,8731
1	739387,8660	4178342,4965
2	739402,3124	4178328,0501
3	739406,1575	4178322,6677
4	739405,5474	4178317,8543
5	739413,2288	4178311,2069
6	739419,3058	4178305,9481
7	739425,2770	4178305,2713
8	739432,3138	4178304,4737
9	739440,7369	4178293,7771
10	739444,8381	4178278,4311
11	739434,7839	4178267,7157
12	739427,9048	4178246,6811
13	739421,5548	4178246,4165
14	739415,8662	4178238,2147
15	739410,4414	4178237,9997
16	739380,7109	4178272,2871
17	739365,6298	4178265,6727
18	739356,3694	4178261,7039
19	739300,5422	4178286,8393
20	739297,1025	4178278,9019
21	739305,0402	4178269,3767
22	739327,6274	4178252,6345
23	739327,0469	4178252,0077
24	739303,1880	4178226,2495
25	739287,8422	4178229,1599
26	739283,1582	4178221,5763
27	739273,3878	4178234,6427
28	739266,5086	4178240,5957
29	739274,1816	4178263,0855
30	739279,8655	4178280,0191
31	739280,5316	4178282,0033
32	739281,6162	4178285,3425
33	739287,0425	4178302,0467
34	739287,2784	4178302,7729
35	739292,5702	4178306,3449
36	739298,6556	4178306,2127
37	739299,4493	4178316,5313
38	739296,1420	4178319,7063
39	739301,3014	4178335,5813
40	739303,1534	4178344,3125
41	739288,4689	4178355,9545
42	739288,2044	4178363,6273
43	739289,2628	4178367,5961
44	739292,9670	4178369,0513
45	739292,4378	4178380,6931
46	739293,3638	4178389,4243
47	739308,2774	4178376,7777
48	739315,2228	4178380,0849

49	739322,8296	4178375,1239
50	739340,3582	4178378,1007
51	739353,9183	4178386,3689
52	739369,4142	4178388,6447
53	739371,6478	4178378,5797
54	739377,6338	4178362,8335
55	739377,2420	4178353,3695
56	739361,6266	4178349,3399
57	739338,0787	4178341,4021
58	739338,4753	4178335,0523
59	739350,9108	4178333,0677
60	739368,7701	4178339,2857
61	739380,0151	4178340,8731
	Τμήμα 58	25400,93 τ.μ.
0	739882,4537	4178275,3311
1	739861,5160	4178242,7505
2	739858,4998	4178243,8877
3	739849,1069	4178234,6275
4	739836,9573	4178239,6583
5	739833,7988	4178240,9661
6	739832,1738	4178241,6389
7	739819,4736	4178242,4325
8	739810,4778	4178239,5221
9	739795,1320	4178224,9701
10	739782,4320	4178220,6043
11	739768,6736	4178221,6629
12	739754,9152	4178213,5929
13	739747,5068	4178217,4295
14	739747,0632	4178218,7805
15	739744,5964	4178226,2929
16	739734,0129	4178233,3045
17	739719,8578	4178236,4795
18	739719,5931	4178243,2265
19	739722,3171	4178250,3249
20	739725,5464	4178267,5683
21	739734,2776	4178275,7703
22	739742,5634	4178276,6579
23	739745,3901	4178276,9607
24	739753,1954	4178273,5213
25	739768,4089	4178274,8443
26	739775,9496	4178282,9141
27	739782,4320	4178285,2951
28	739782,9612	4178298,1275
29	739774,7436	4178300,2005
30	739766,4246	4178306,0651
31	739754,2538	4178301,4347
32	739751,4584	4178301,6311
33	739741,9188	4178302,3009
34	739730,3270	4178286,2141
35	739714,3016	4178283,8399
36	739704,8292	4178294,6925
37	739697,2886	4178299,8519
38	739681,2156	4178302,2259
39	739663,8838	4178291,4029
40	739658,7258	4178272,3281
41	739656,8178	4178261,1735
42	739637,5894	4178259,6051
43	739636,9012	4178282,3863
44	739635,9847	4178307,9173

45	739643,9222	4178337,4181
46	739645,7004	4178341,8349
47	739660,0488	4178345,6179
48	739672,7037	4178340,7193
49	739698,4792	4178368,1145
50	739710,3198	4178369,1657
51	739719,8448	4178380,2783
52	739718,1714	4178390,6217
53	739723,8265	4178394,8331
54	739744,7288	4178399,4633
55	739758,3856	4178400,0525
56	739771,2629	4178387,5467
57	739769,3220	4178378,6909
58	739757,9448	4178360,4345
59	739764,3829	4178346,4381
60	739774,5447	4178342,5525
61	739786,8726	4178337,8391
62	739792,8258	4178341,8079
63	739793,6033	4178350,8289
64	739800,5560	4178341,7837
65	739801,4819	4178309,5047
66	739816,9602	4178308,9755
67	739816,2986	4178296,1433
68	739818,0184	4178289,2641
69	739822,9132	4178288,6027
70	739825,2946	4178291,7777
71	739829,8677	4178286,5759
72	739894,0292	4178298,8129
73	739900,0997	4178311,9253
74	739900,2095	4178316,4483
75	739902,2974	4178316,6723
76	739939,3392	4178329,9013
77	739950,0173	4178355,6203
78	739949,8320	4178362,0089
79	739947,2919	4178366,6273
80	739949,5408	4178372,0513
81	739963,2991	4178374,3001
82	739974,4118	4178374,5647
83	739979,8358	4178370,4635
84	739984,4370	4178371,2015
85	739963,0489	4178265,8359
86	739961,5239	4178263,6922
87	739952,5684	4178278,9691
88	739930,4094	4178291,2063
89	739915,5266	4178284,5915
90	739907,5890	4178272,6853
91	739897,9980	4178270,7009
92	739882,4537	4178275,3311
	Τμήμα 59	914,44 τ.μ.
0	739439,8110	4178335,1845
1	739449,0714	4178337,0365
2	739449,2940	4178336,7461
3	739459,1952	4178323,8353
4	739465,6080	4178315,4729
5	739474,4716	4178320,5001
6	739483,4674	4178314,1499
7	739476,8528	4178301,8471
8	739466,1372	4178299,7301
9	739451,3908	4178301,6109
10	739440,2512	4178314,0651
11	739439,8936	4178331,2279
12	739439,8110	4178335,1845
	Τμήμα 60	24617,5 τ.μ.
0	739556,6220	4178442,1267
1	739559,2714	4178432,6287
2	739561,5742	4178432,1477
3	739556,1238	4178416,3594
4	739547,0558	4178406,4953
5	739545,9638	4178390,1125
6	739552,0917	4178373,5877
7	739552,0917	4178363,4367
8	739548,0926	4178351,4395
9	739552,6788	4178349,5943
10	739555,5173	4178348,4525
11	739573,3810	4178328,9259
12	739580,1544	4178311,9923
13	739575,9210	4178284,6875
14	739578,0068	4178270,2681
15	739579,1974	4178263,6535
16	739573,2441	4178258,6261
17	739563,1899	4178248,1751
18	739562,8684	4178241,3487
19	739562,7579	4178239,0075
20	739561,9598	4178227,2591
21	739561,4927	4178220,3827
22	739564,2485	4178214,5731
23	739562,3962	4178205,7097
24	739567,4233	4178198,9627
25	739581,1818	4178195,7877
26	739581,1818	4178185,2041
27	739577,8744	4178177,7959
28	739568,3494	4178169,0647
29	739549,4316	4178163,3761
30	739536,8951	4178163,0017
31	739524,2728	4178167,8087
32	739513,2676	4178172,2923
33	739516,2310	4178181,3939
34	739517,7377	4178183,7379
35	739523,8511	4178193,2473
36	739511,1509	4178201,2907
37	739499,2976	4178199,3855
38	739495,3638	4178201,8061
39	739488,2908	4178206,1591
40	739483,8458	4178223,3039
41	739491,0425	4178248,2807
42	739482,8914	4178253,0061
43	739484,7904	4178258,3227
44	739478,8372	4178275,7855
45	739477,1174	4178284,6491
46	739478,7048	4178290,9989
47	739483,3350	4178294,0417
48	739487,5684	4178310,0489
49	739492,4631	4178318,2511
50	739495,6382	4178328,1731
51	739496,4320	4178339,0211
52	739513,5522	4178321,6515
53	739532,1790	4178325,4617
54	739533,4488	4178339,2199
55	739531,9985	4178339,5783
56	739515,4573	4178343,6651
57	739515,8806	4178367,7951
58	739520,5372	4178380,2835
59	739521,4658	4178388,4547
60	739515,5630	4178388,9087
61	739501,2366	4178378,9451
62	739492,4858	4178391,2069
63	739480,0026	4178388,8237
64	739466,7986	4178384,5825
65	739463,1473	4178391,5675
66	739464,7347	4178396,8059
67	739474,4626	4178398,5979
68	739482,8323	4178400,1397
69	739488,3886	4178402,6797
70	739486,3248	4178410,9348
71	739490,1350	4178414,5862
72	739482,9912	4178422,8412
73	739476,6412	4178428,0797
74	739463,1694	4178418,5229
75	739458,0674	4178414,9035
76	739443,6210	4178409,3473
77	739439,4936	4178416,4911
78	739450,4474	4178427,7625
79	739452,9559	4178436,5429
80	739454,2574	4178441,0973
81	739456,4797	4178448,0825
82	739448,7010	4178453,1623
83	739448,3836	4178459,1951
84	739452,6697	4178462,6875
85	739446,6374	4178471,5775
86	739456,3210	4178479,6737
87	739456,3210	4178492,3739
88	739462,1948	4178499,0413
89	739474,4186	4178495,3899
90	739491,8812	4178484,5949
91	739492,9407	4178481,1673
92	739483,7477	4178470,1717
93	739484,7400	4178466,5337
94	739503,5917	4178467,8565
95	739511,5290	4178463,5573
96	739545,9250	4178478,7707
97	739555,4918	4178500,0205
98	739561,0634	4178503,1469
99	739575,7280	4178517,5957
100	739592,4644	4178526,6643
101	739593,8121	4178525,0603
102	739602,4154	4178509,3283
103	739592,5729	4178499,1681
104	739562,2516	4178479,3245
105	739556,8542	4178473,7683
106	739545,9004	4178470,5933
107	739542,5666	4178458,2107
108	739547,0115	4178453,9245
109	739552,4438	4178457,1063
110	739555,9094	4178444,6817
111	739556,6220	4178442,1267
	Τμήμα 61	4613,09 τ.μ.
0	739340,1690	4178492,9165

1	739338,2640	4178497,9965
2	739331,2790	4178497,3615
3	739326,6752	4178500,8541
4	739333,0252	4178535,7791
5	739337,9464	4178548,4791
6	739343,9790	4178557,6867
7	739356,3616	4178556,5753
8	739362,8702	4178558,6391
9	739335,4064	4178598,9617
10	739339,8514	4178601,1843
11	739371,9190	4178576,5777
12	739393,1916	4178570,5451
13	739406,0504	4178569,2753
14	739410,4954	4178558,1629
15	739403,8278	4178548,3203
16	739374,9354	4178531,3341
17	739366,0452	4178519,1101
18	739370,9667	4178513,0777
19	739399,3829	4178527,0479
20	739415,5654	4178531,9025
21	739429,5454	4178536,0965
22	739431,6264	4178529,4375
23	739420,8142	4178524,0313
24	739412,8070	4178520,8689
25	739401,9228	4178516,5703
26	739367,1566	4178504,5053
27	739355,5678	4178496,2503
28	739340,1690	4178492,9165
	Τμήμα 62	325,02 τ.μ.
0	739432,9768	4178907,5580
1	739424,0419	4178898,1267
2	739415,5206	4178900,2259
3	739414,7698	4178911,0741
4	739416,3910	4178918,1229
5	739419,8088	4178921,2777
6	739431,2991	4178919,4498
7	739432,9768	4178907,5580
	Τμήμα 63	50757,03 τ.μ.
0	739351,2412	4179478,3957
1	739408,3912	4179454,5833
2	739407,9944	4179421,6427
3	739391,2889	4179398,3161
4	739380,3088	4179395,0089
5	739362,9786	4179384,4257
6	739333,3306	4179409,4849
7	739329,8910	4179366,3577
8	739373,7116	4179343,3985
9	739355,3152	4179333,8775
10	739342,2087	4179319,4701
11	739328,7150	4179319,7349
12	739325,6722	4179316,1629
13	739319,8514	4179314,4433
14	739309,9294	4179319,3379
15	739290,1206	4179315,5133
16	739274,2579	4179317,5669
17	739266,8373	4179319,8789
18	739265,3821	4179323,1861
19	739261,7752	4179341,2985
20	739264,2795	4179346,9035
21	739258,4680	4179354,2631
22	739258,7326	4179373,1809
23	739251,3242	4179374,1067
24	739249,5262	4179372,4547
25	739244,2418	4179374,8331
26	739242,0290	4179391,5241
27	739242,8574	4179415,2495
28	739247,9026	4179438,8255
29	739249,7366	4179447,3963
30	739237,1690	4179455,9953
31	739235,8460	4179464,5943
32	739241,7991	4179470,9445
33	739233,2001	4179479,0141
34	739230,2897	4179483,6443
35	739249,4720	4179506,1341
36	739249,3398	4179513,0133
37	739259,2615	4179517,3789
38	739271,8294	4179516,9821
39	739288,1014	4179513,9395
40	739298,9492	4179514,3363
41	739312,4429	4179521,4801
42	739319,1899	4179544,3665
43	739316,4118	4179551,6427
44	739328,9797	4179569,6341
45	739336,7848	4179571,3541
46	739342,3410	4179577,9685
47	739340,2244	4179581,5407
48	739317,3378	4179572,0155
49	739297,3618	4179561,2999
50	739285,0585	4179566,5915
51	739266,2731	4179566,4591
52	739252,6470	4179570,1635
53	739252,0530	4179575,2139
54	739251,5888	4179579,1593
55	739253,0440	4179587,8905
56	739255,9550	4179589,9303
57	739273,8138	4179602,4425
58	739272,8008	4179606,2605
59	739268,6544	4179621,8897
60	739271,1680	4179643,3209
61	739287,1105	4179649,6417
62	739301,1982	4179655,2271
63	739307,5294	4179656,8355
64	739351,4692	4179663,8261
65	739371,3130	4179670,4405
66	739377,6047	4179674,0537
67	739384,6744	4179678,1137
68	739408,2225	4179682,4793
69	739407,5610	4179700,6031
70	739424,2297	4179703,1167
71	739426,6155	4179703,0705
72	739449,2694	4179702,6305
73	739450,0749	4179699,5550
74	739450,0749	4179611,2596
75	739450,0749	4179490,6489
76	739427,8381	4179494,6679
77	739388,9443	4179520,4647
78	739375,4506	4179511,3367
79	739343,7004	4179507,7647
80	739344,0975	4179500,6209
81	739351,2412	4179478,3957
	Τμήμα 64	4222,34 τ.μ.
0	739381,6406	4179978,9249
1	739387,8582	4179972,9715
2	739393,5469	4179936,9881
3	739396,4573	4179908,9425
4	739391,5624	4179900,0789
5	739383,2280	4179892,6703
6	739378,2990	4179893,1507
7	739366,0300	4179899,2849
8	739364,8394	4179905,8997
9	739353,4623	4179909,8685
10	739350,0621	4179908,4569
11	739337,1545	4179908,3917
12	739330,4869	4179912,0429
13	739324,6266	4179917,0379
14	739326,2102	4179935,1361
15	739341,8171	4179962,1525
16	739345,3926	4179968,3413
17	739366,0300	4179970,1933
18	739372,5124	4179978,9249
19	739381,6406	4179978,9249
	Τμήμα 65	9988,02 τ.μ.
0	740233,4752	4179993,6211
1	740239,6664	4179989,0177
2	740248,8740	4179994,7327
3	740260,6744	4179997,4577
4	740268,4797	4180004,8659
5	740307,2651	4180008,2041
6	740320,1769	4180005,6643
7	740346,0002	4179998,0443
8	740350,8686	4179992,1173
9	740363,5988	4179976,9826
10	740313,3573	4179966,4428
11	740230,6667	4179966,4428
12	740227,7651	4179970,5689
13	740222,0866	4179966,4428
14	740141,3670	4179966,4428
15	740115,5136	4179971,5611
16	740127,5130	4179981,3409
17	740180,5140	4180040,9120
18	740232,6587	4180073,4723
19	740224,7892	4180068,5581
20	740211,0160	4180059,9581
21	740213,5046	4180057,2389
22	740206,6464	4180046,8025
23	740202,5190	4180035,8487
24	740217,9175	4180020,4499
25	740233,4752	4179993,6211
	Τμήμα 66	118,86 τ.μ.
0	740610,1024	4176149,8465
1	740613,7706	4176149,2633
2	740615,6888	4176148,4035
3	740617,8054	4176145,0963
4	740617,1440	4176142,4505
5	740616,6370	4176141,7957
6	740615,5563	4176140,3999
7	740614,3641	4176138,7843

8	740614,2764	4176138,6655
9	740613,5852	4176139,0299
10	740611,1202	4176140,3299
11	740604,6202	4176142,5601
12	740601,1904	4176143,0681
13	740602,9888	4176146,4853
14	740604,1794	4176149,2633
15	740608,1036	4176149,5285
16	740610,1024	4176149,8465
	Τμήμα 67	8325,05 τ.μ.
0	740737,7258	4176111,6609
1	740738,2626	4176108,7813
2	740738,1032	4176108,8241
3	740712,1401	4176115,8001
4	740690,0201	4176119,9801
5	740669,0201	4176124,5299
6	740661,0303	4176125,8299
7	740653,0303	4176128,0701
8	740651,4064	4176128,1599
9	740649,7803	4176128,2501
10	740640,6702	4176130,3001
11	740628,9804	4176134,4571
12	740630,7340	4176139,3277
13	740631,5070	4176141,4751
14	740632,3872	4176141,4751
15	740634,8142	4176141,4751
16	740639,1798	4176143,8565
17	740637,9891	4176148,7511
18	740647,5982	4176149,6615
19	740648,0433	4176150,4711
20	740650,5570	4176149,9417
21	740656,1132	4176147,4281
22	740656,7748	4176144,5177
23	740660,0820	4176142,6657
24	740665,6382	4176143,4597
25	740668,8132	4176146,1055
26	740672,6661	4176143,2747
27	740680,7196	4176143,0625
28	740689,7153	4176138,0357
29	740691,6372	4176141,5727
30	740689,9464	4176145,3603
31	740687,2018	4176149,2805
32	740674,1050	4176156,0271
33	740657,4362	4176165,9491
34	740656,4134	4176166,6421
35	740649,7238	4176170,6563
36	740646,8462	4176173,1267
37	740623,5300	4176193,1457
38	740615,3278	4176206,1103
39	740600,8152	4176211,8543
40	740590,2318	4176216,2199
41	740582,9558	4176227,4649
42	740579,0702	4176230,1403
43	740566,8162	4176238,5775
44	740564,4260	4176241,8971
45	740562,6755	4176243,1521
46	740559,6724	4176248,4993
47	740537,8442	4176257,0983
48	740528,1871	4176263,0515
49	740534,1401	4176273,5025
50	740540,4900	4176279,1911
51	740559,9371	4176287,5255
52	740565,7579	4176284,2183
53	740568,4628	4176283,4379
54	740572,6370	4176282,2337
55	740581,1038	4176274,1641
56	740581,7964	4176273,4071
57	740588,2474	4176266,3587
58	740599,0953	4176261,3317
59	740607,2684	4176253,8305
60	740619,9684	4176241,5539
61	740624,3326	4176239,4423
62	740626,5300	4176238,3789
63	740627,2574	4176236,6699
64	740630,7634	4176228,4307
65	740637,9248	4176217,0711
66	740644,5922	4176220,8811
67	740657,2922	4176209,8745
68	740667,0290	4176201,5135
69	740662,5840	4176196,2221
70	740678,3532	4176185,8501
71	740684,5975	4176181,4051
72	740685,8674	4176175,2669
73	740687,9797	4176170,6591
74	740692,4248	4176166,6373
75	740696,1332	4176161,2967
76	740699,0924	4176157,0065
77	740706,2274	4176154,0277
78	740720,4750	4176151,4545
79	740715,9240	4176144,2575
80	740712,0082	4176143,7285
81	740705,4465	4176134,6267
82	740706,3990	4176132,4043
83	740710,8439	4176129,4411
84	740712,8048	4176127,5061
85	740718,7816	4176121,6093
86	740728,9416	4176114,8361
87	740737,7258	4176111,6609
	Τμήμα 68	4748,39 τ.μ.
0	740853,7380	4176744,2451
1	740869,5115	4176740,6397
2	740872,2588	4176740,0119
3	740874,7126	4176738,3205
4	740879,1885	4176735,2359
5	740911,4172	4176713,0241
6	740900,8337	4176699,7951
7	740907,1840	4176688,1535
8	740939,9924	4176661,1657
9	740979,1508	4176636,8241
10	740973,2247	4176631,9223
11	740967,2037	4176626,9417
12	740955,3290	4176617,1197
13	740939,8338	4176634,1488
14	740909,6246	4176666,6512
15	740874,7688	4176695,6711
16	740822,3740	4176711,4388
17	740822,3740	4176711,4389
18	740823,6343	4176715,1269
19	740825,4396	4176720,4099
20	740826,8406	4176724,4259
21	740853,7380	4176744,2451
	Τμήμα 69	7159,36 τ.μ.
0	740629,5223	4176829,6637
1	740646,3234	4176810,0843
2	740660,7432	4176790,5053
3	740660,8204	4176790,4187
4	740678,9996	4176770,0001
5	740679,5997	4176769,5861
6	740678,3882	4176766,5929
7	740690,1256	4176761,0383
8	740690,5090	4176762,0625
9	740696,4620	4176771,0581
10	740698,4872	4176774,0181
11	740703,3412	4176781,1123
12	740712,0726	4176785,2135
13	740719,0840	4176794,6063
14	740726,2278	4176802,0147
15	740725,9631	4176807,1739
16	740740,9122	4176811,4073
17	740752,6862	4176815,7729
18	740768,4288	4176821,0647
19	740776,1018	4176825,8271
20	740788,8212	4176814,7077
21	740798,6638	4176804,4417
22	740794,0070	4176798,0915
23	740788,7153	4176782,1109
24	740787,0494	4176774,8917
25	740785,5404	4176768,3523
26	740778,9788	4176761,6851
27	740761,5162	4176766,9765
28	740753,7904	4176769,7281
29	740749,2046	4176769,5159
30	740730,3768	4176768,6439
31	740714,6000	4176749,4557
32	740659,8647	4176775,3590
33	740603,5848	4176810,9695
34	740579,1972	4176852,2030
35	740578,1210	4176880,1609
36	740578,1212	4176880,1607
37	740593,0098	4176866,9699
38	740612,4566	4176848,4491
39	740629,5223	4176829,6637
	Τμήμα 70	12894,69 τ.μ.
0	741004,6285	4176903,9827
1	741000,2629	4176899,6171
2	740989,0182	4176890,4887
3	740983,5942	4176879,9055
4	740975,6566	4176869,7191
5	740971,5534	4176855,2111
6	740977,4802	4176844,8391
7	740981,5018	4176836,3725
8	740980,1440	4176822,6189
9	740978,7502	4176815,6291
10	740977,1155	4176812,4491
11	740972,9291	4176804,3051
12	740969,8497	4176804,7789
13	740969,5030	4176804,8319

14	740966,7380	4176805,2575
15	740958,4830	4176800,8125
16	740948,1642	4176802,3999
17	740933,8766	4176809,8613
18	740916,2554	4176809,5437
19	740901,3328	4176810,4961
20	740893,7128	4176810,9727
21	740879,4254	4176816,2113
22	740863,8677	4176824,6251
23	740858,1528	4176829,2287
24	740864,0266	4176840,0239
25	740870,3766	4176854,4699
26	740874,3453	4176871,1389
27	740878,6316	4176879,7113
28	740890,8554	4176880,3465
29	740896,7292	4176883,3625
30	740899,2692	4176892,8875
31	740900,7687	4176902,2589
32	740913,2042	4176918,1339
33	740914,8704	4176927,5351
34	740918,6544	4176930,1419
35	740931,8834	4176935,9627
36	740957,5482	4176939,4025
37	740963,3478	4176936,1903
38	740974,7460	4176929,8775
39	740985,8586	4176937,5503
40	741004,3793	4176929,0835
41	741015,8735	4176920,3869
42	741009,5234	4176915,6243
43	741002,6442	4176918,5347
44	741000,3951	4176918,5347
45	741001,5859	4176912,8463
46	741004,6285	4176903,9827
	Τμήμα 71	7411,99 τ.μ.
0	740828,5370	4176923,9505
1	740854,8896	4176915,5371
2	740856,1574	4176915,1829
3	740854,5510	4176908,0069
4	740848,8359	4176892,1319
5	740838,6784	4176884,8931
6	740830,4208	4176879,0083
7	740822,5939	4176882,8549
8	740794,7225	4176896,5517
9	740793,3792	4176897,2119
10	740754,0090	4176892,5553
11	740744,1351	4176895,6441
12	740721,1163	4176927,9235
13	740730,9060	4176957,5567
14	740732,4936	4176973,4317
15	740718,9998	4176974,4901
16	740707,8872	4176962,5839
17	740694,9226	4176969,7277
18	740692,0544	4176975,9801
19	740711,8981	4176974,9217
20	740719,5710	4176978,8905
21	740727,5086	4176988,6803
22	740730,6608	4176990,8783
23	740739,3193	4176989,3559
24	740748,8444	4176982,6883
25	740760,9094	4176973,0047
26	740769,0845	4176965,1159
27	740783,7694	4176952,3671
28	740778,2131	4176947,1283
29	740786,1508	4176940,6195
30	740794,5643	4176940,7783
31	740809,4869	4176932,5233
32	740828,5370	4176923,9505
	Τμήμα 72	2965,06 τ.μ.
0	740472,8496	4176918,9627
1	740468,7220	4176921,9793
2	740463,3246	4176931,1867
3	740458,8446	4176928,2807
4	740457,4508	4176927,3767
5	740451,3196	4176925,3331
6	740451,3194	4176925,3330
7	740449,7542	4176929,0470
8	740491,5988	4176951,4431
9	740502,2684	4176943,9021
10	740506,5546	4176940,4097
11	740508,3008	4176949,2995
12	740513,2220	4176952,1571
13	740518,6196	4176950,7285
14	740520,2073	4176943,7435
15	740524,8108	4176940,7271
16	740529,5734	4176946,2835
17	740527,9858	4176953,5857
18	740531,1608	4176962,4757
19	740531,0021	4176978,9859
20	740541,3207	4176980,7323
21	740545,1310	4176965,3335
22	740549,4172	4176952,1571
23	740557,9896	4176941,8385
24	740557,5134	4176935,1709
25	740553,5446	4176927,5509
26	740553,6896	4176924,5435
27	740556,6398	4176921,5961
28	740556,6396	4176921,5960
29	740545,4298	4176932,7954
30	740515,4012	4176909,4617
31	740501,5079	4176909,7237
32	740499,8372	4176909,7553
33	740497,6146	4176920,0741
34	740489,2477	4176926,4987
35	740482,8508	4176920,7091
36	740472,8496	4176918,9627
	Τμήμα 73	2828,38 τ.μ.
0	740429,3886	4177006,6745
1	740433,8865	4176999,2663
2	740459,5512	4177000,5891
3	740473,8388	4176999,0017
4	740481,3132	4176998,1947
5	740481,1545	4176987,7171
6	740465,4382	4176987,8761
7	740461,1520	4176979,6209
8	740456,0720	4176973,2707
9	740457,8609	4176972,2405
10	740417,8626	4176966,5318
11	740366,9783	4177000,4231
12	740368,0743	4177002,4657
13	740374,0906	4177010,1143
14	740401,6074	4176998,2081
15	740404,7824	4177008,7913
16	740421,4512	4177013,5537
17	740429,3886	4177006,6745
	Τμήμα 74	6037,31 τ.μ.
0	740727,5086	4177063,8219
1	740781,4836	4177079,1679
2	740806,3547	4177077,8449
3	740813,1130	4177079,8725
4	740812,6620	4177060,4759
5	740821,8696	4177059,3649
6	740821,6582	4177030,8465
7	740821,2266	4177026,2591
8	740821,0758	4177020,1535
9	740819,9645	4177012,8507
10	740814,2496	4177001,4209
11	740800,4382	4176984,1171
12	740793,9294	4176991,8957
13	740765,6719	4177001,7385
14	740759,1632	4177002,0559
15	740753,9822	4177007,1391
16	740756,3482	4177008,7887
17	740743,3836	4177032,6013
18	740729,3605	4177055,0907
19	740727,5086	4177063,8219
	Τμήμα 75	265,7 τ.μ.
0	740556,3350	4177041,0991
1	740556,8112	4177034,5901
2	740555,7001	4177030,4627
3	740529,8236	4177031,9707
4	740530,1410	4177038,5589
5	740532,0686	4177042,3689
6	740540,0630	4177041,0991
7	740556,3350	4177041,0991
	Τμήμα 76	934,95 τ.μ.
0	740619,9407	4177079,2519
1	740615,2579	4177076,7913
2	740606,9233	4177067,3457
3	740597,9540	4177054,8839
4	740588,6669	4177052,4231
5	740585,4920	4177056,8681
6	740589,2225	4177059,4875
7	740595,5726	4177064,4881
8	740601,6846	4177069,4887
9	740606,8439	4177074,7277
10	740611,0508	4177079,1727
11	740620,4963	4177087,1101
12	740627,4022	4177092,8249
13	740635,7366	4177095,4445
14	740640,1816	4177096,3175
15	740643,1184	4177095,4445
16	740643,5946	4177092,1901
17	740638,5939	4177088,7771
18	740630,8152	4177084,8875
19	740624,4652	4177079,3313
20	740625,5764	4177077,6643
21	740629,7308	4177074,1629

22	740621,4490	4177057,9793
23	740616,6072	4177047,1051
24	740606,6058	4177043,1361
25	740599,1445	4177039,2467
26	740596,8426	4177041,7075
27	740604,0657	4177050,3595
28	740610,5746	4177062,6627
29	740618,5122	4177075,9975
30	740619,9407	4177079,2519
	Τμήμα 77	25424,71 τ.μ.
0	740385,7852	4177117,4401
1	740379,9116	4177110,1375
2	740381,3350	4177097,7243
3	740380,4904	4177090,5831
4	740398,9084	4177089,3949
5	740425,8959	4177082,5155
6	740442,4592	4177086,6425
7	740466,9066	4177086,8013
8	740492,6242	4177087,1187
9	740510,5630	4177079,3399
10	740508,4992	4177074,2599
11	740517,0718	4177061,5597
12	740519,6118	4177051,3999
13	740519,7706	4177042,8275
14	740516,7542	4177036,0011
15	740510,4103	4177033,2185
16	740498,6567	4177028,0637
17	740494,0530	4177019,0147
18	740484,3691	4177022,5075
19	740471,1929	4177027,2699
20	740456,9053	4177026,4759
21	740432,9342	4177028,5399
22	740406,2640	4177029,0161
23	740391,5002	4177032,6673
24	740381,3402	4177033,7785
25	740370,3865	4177030,1275
26	740360,2264	4177034,4137
27	740352,6064	4177028,3811
28	740336,7314	4177037,4297
29	740332,9214	4177030,2859
30	740332,2355	4177029,3493
31	740322,6080	4177035,7367
32	740317,1204	4177041,7233
33	740318,5137	4177043,1167
34	740328,0388	4177057,0073
35	740317,1910	4177067,0615
36	740328,3034	4177078,3061
37	740328,3034	4177086,9051
38	740332,4894	4177091,7255
39	740332,6690	4177091,9323
40	740327,2449	4177098,9439
41	740320,8950	4177103,9711
42	740309,9147	4177114,6867
43	740303,0356	4177111,9085
44	740303,2530	4177109,7655
45	740303,9618	4177102,7801
46	740297,6118	4177099,3407
47	740282,3981	4177109,6593
48	740278,1647	4177118,1261
49	740281,8262	4177119,4901
50	740284,9116	4177120,6397
51	740285,0440	4177124,8731
52	740274,9898	4177136,5147
53	740268,5074	4177148,5531
54	740265,3323	4177158,2105
55	740270,3596	4177163,8991
56	740285,7054	4177173,2917
57	740282,1336	4177181,3615
58	740285,8378	4177185,9921
59	740289,2774	4177192,4743
60	740286,2346	4177201,3377
61	740273,4022	4177213,5087
62	740275,3345	4177225,2763
63	740278,9595	4177242,5749
64	740275,6257	4177252,7351
65	740282,1346	4177254,7987
66	740296,1047	4177246,5437
67	740312,4558	4177241,7813
68	740330,7122	4177242,4163
69	740342,6184	4177243,5275
70	740352,7784	4177238,2887
71	740365,6372	4177230,9863
72	740371,8284	4177224,4773
73	740369,6060	4177216,3811
74	740373,6542	4177205,5861
75	740377,7022	4177194,7909
76	740364,5259	4177188,2823
77	740366,4806	4177184,3949
78	740368,4352	4177180,5075
79	740381,3350	4177169,4929
80	740381,2846	4177169,1181
81	740379,0200	4177152,2949
82	740387,0552	4177138,2363
83	740385,7852	4177117,4401
	Τμήμα 78	2821,64 τ.μ.
0	740645,6506	4177210,1381
1	740645,3915	4177217,0017
2	740663,6480	4177216,6839
3	740675,7131	4177213,1917
4	740693,9692	4177206,5241
5	740704,9230	4177199,3803
6	740714,2892	4177191,9191
7	740723,1794	4177177,9491
8	740729,2118	4177178,4251
9	740738,8956	4177182,5529
10	740737,7521	4177189,5265
11	740738,9428	4177191,3125
12	740740,5964	4177196,6043
13	740743,1760	4177197,9931
14	740746,7480	4177194,9505
15	740750,9152	4177191,1803
16	740757,5960	4177188,8651
17	740764,4750	4177185,4917
18	740768,6423	4177185,7561
19	740767,9808	4177189,9235
20	740763,6813	4177193,8261
21	740761,8954	4177196,4719
22	740763,7474	4177197,7287
23	740770,4282	4177197,7287
24	740773,0079	4177195,8103
25	740782,6652	4177194,9505
26	740786,9648	4177193,4953
27	740788,0892	4177191,1803
28	740787,6262	4177187,4099
29	740785,3771	4177183,2425
30	740783,1943	4177178,9433
31	740779,6226	4177175,8341
32	740775,1907	4177172,3949
33	740770,0975	4177168,6245
34	740763,2844	4177170,1457
35	740765,5334	4177175,1065
36	740764,7396	4177178,4141
37	740760,0433	4177180,5969
38	740755,1486	4177181,9199
39	740753,2302	4177184,6319
40	740751,3782	4177187,4759
41	740746,8142	4177184,8303
42	740745,7217	4177182,3941
43	740747,1506	4177164,7727
44	740746,9918	4177154,7713
45	740746,5034	4177151,0247
46	740738,5660	4177154,0673
47	740728,1148	4177153,6703
48	740715,4147	4177153,8025
49	740702,9794	4177159,2265
50	740692,2637	4177166,1059
51	740690,6762	4177171,0005
52	740694,1158	4177181,5841
53	740699,1430	4177197,1945
54	740688,2950	4177198,6497
55	740688,2872	4177198,6527
56	740678,2200	4177202,9083
57	740675,4628	4177204,0737
58	740655,6190	4177212,1433
59	740645,6506	4177210,1381
	Τμήμα 79	892,86 τ.μ.
0	740700,1606	4177236,5277
1	740695,3980	4177226,6853
2	740685,7142	4177227,0029
3	740671,1092	4177233,1941
4	740676,1892	4177247,6405
5	740673,8080	4177255,1015
6	740685,9725	4177267,2663
7	740699,6842	4177263,1981
8	740699,8430	4177243,6715
9	740700,1606	4177236,5277
	Τμήμα 80	2059,88 τ.μ.
0	740528,3790	4177332,0595
1	740528,7322	4177336,3313
2	740537,5164	4177342,8927
3	740538,3630	4177355,6987
4	740539,2122	4177363,4829
5	740556,7781	4177362,3661
6	740561,5406	4177355,2755
7	740576,0397	4177354,8521
8	740581,4374	4177351,7829
9	740581,9664	4177343,4221

10	740585,3532	4177339,6121
11	740582,3898	4177332,7329
12	740574,7698	4177334,6377
13	740573,6056	4177323,6311
14	740568,4197	4177317,8103
15	740552,7564	4177320,1385
16	740548,6290	4177312,3067
17	740543,9322	4177310,3145
18	740536,8814	4177302,4643
19	740528,8381	4177307,8617
20	740531,2722	4177317,5985
21	740527,5679	4177322,2553
22	740528,3790	4177332,0595
	Τμήμα 81	471,64 τ.μ.
0	740513,1288	4177333,7691
1	740509,7300	4177334,2475
2	740509,2318	4177334,3177
3	740506,2208	4177334,7421
4	740500,8980	4177347,4437
5	740501,7742	4177357,0827
6	740524,1813	4177357,6037
7	740525,1338	4177346,2793
8	740522,6998	4177339,1887
9	740513,1288	4177333,7691
	Τμήμα 82	8031,35 τ.μ.
0	740666,2629	4177331,9273
1	740673,0892	4177332,4035
2	740677,3754	4177320,6557
3	740679,2803	4177317,4809
4	740689,4404	4177324,7835
5	740696,2668	4177325,4185
6	740702,9342	4177321,9259
7	740708,3318	4177315,5759
8	740710,8718	4177304,6219
9	740713,2530	4177293,5097
10	740709,6018	4177288,2707
11	740701,6642	4177286,8421
12	740695,9492	4177292,7157
13	740685,6304	4177295,8909
14	740675,7880	4177295,7321
15	740662,2942	4177297,4781
16	740652,0324	4177314,9151
17	740624,6480	4177330,7901
18	740605,2012	4177364,9215
19	740596,3995	4177370,5565
20	740578,9371	4177367,0639
21	740575,2858	4177371,3501
22	740576,1686	4177374,2389
23	740572,2604	4177384,3681
24	740558,3699	4177408,1809
25	740559,6456	4177424,8931
26	740548,8506	4177431,8781
27	740537,4204	4177440,1331
28	740520,9103	4177458,5481
29	740514,1372	4177459,6065
30	740504,8238	4177475,6933
31	740510,5388	4177477,8097
32	740539,5372	4177493,4733
33	740551,3906	4177475,4815
34	740551,0068	4177461,0485
35	740570,8506	4177444,5119
36	740590,6943	4177425,9909
37	740589,3716	4177420,3687
38	740611,5303	4177398,5407
39	740617,1528	4177390,2721
40	740634,0200	4177361,4989
41	740652,2102	4177344,9621
42	740658,6428	4177338,1185
43	740666,2629	4177331,9273
	Τμήμα 83	442,97 τ.μ.
0	740988,7969	4177472,9611
1	740994,0356	4177470,4209
2	741000,0682	4177469,3097
3	740999,1155	4177461,0547
4	740994,9882	4177455,1809
5	740986,8920	4177446,7671
6	740984,0040	4177443,4547
7	740983,8749	4177443,8139
8	740983,7188	4177443,6013
9	740978,4134	4177449,2287
10	740976,4877	4177464,3695
11	740973,3912	4177468,1803
12	740974,9855	4177468,0399
13	740983,2405	4177468,3573
14	740988,7969	4177472,9611
	Τμήμα 84	1259,99 τ.μ.
0	740343,1008	4177492,5799
1	740333,8403	4177490,9263
2	740313,3352	4177523,9993
3	740319,6190	4177527,6373
4	740335,1634	4177518,0463
5	740348,7232	4177509,7777
6	740363,8182	4177497,5675
7	740366,9932	4177487,0901
8	740379,3757	4177479,7877
9	740383,6620	4177466,7699
10	740384,8488	4177463,0051
11	740384,7964	4177462,9447
12	740381,1348	4177459,8377
13	740357,6530	4177484,6425
14	740343,1008	4177492,5799
	Τμήμα 85	29047,21 τ.μ.
0	740790,1896	4177963,2191
1	740784,9020	4177946,4453
2	740766,9103	4177950,6787
3	740753,3638	4177955,7587
4	740748,0720	4177952,3717
5	740750,4004	4177935,8617
6	740739,6634	4177928,2613
7	740731,5621	4177922,5269
8	740711,2420	4177934,1685
9	740691,1336	4177920,4101
10	740678,5173	4177914,9365
11	740675,3422	4177921,4981
12	740665,8171	4177938,4315
13	740652,9056	4177950,2849
14	740653,4832	4177953,9317
15	740649,7911	4177956,9271
16	740643,1318	4177953,7775
17	740631,0668	4177946,3689
18	740621,9650	4177937,1615
19	740615,9326	4177944,0407
20	740620,1660	4177948,3797
21	740630,4318	4177955,8941
22	740629,6910	4177976,5315
23	740648,8113	4177984,5147
24	740648,0372	4177985,8449
25	740638,5122	4178001,5083
26	740630,8923	4178022,0401
27	740621,7904	4178022,6751
28	740628,7781	4178030,6333
29	740629,4103	4178031,3535
30	740640,4172	4178036,4333
31	740655,8688	4178040,4549
32	740654,0612	4178046,6997
33	740649,7308	4178046,2359
34	740633,5912	4178047,2943
35	740621,4204	4178051,5277
36	740608,1180	4178055,8253
37	740607,1432	4178056,1399
38	740604,2225	4178057,0839
39	740604,1738	4178058,9787
40	740598,2954	4178064,5983
41	740589,4708	4178063,8963
42	740569,1912	4178062,2833
43	740553,5840	4178062,4343
44	740545,9772	4178084,2625
45	740552,5917	4178099,4759
46	740577,0657	4178123,9499
47	740592,9407	4178118,9889
48	740617,6625	4178123,9835
49	740625,6832	4178125,6037
50	740636,5972	4178121,3043
51	740647,2070	4178121,3969
52	740658,3682	4178120,1211
53	740662,0238	4178119,7033
54	740681,7087	4178126,0535
55	740690,8930	4178120,4087
56	740693,0464	4178119,3321
57	740693,1990	4178118,9917
58	740715,2654	4178107,8789
59	740717,4877	4178096,6079
60	740720,3453	4178078,5103
61	740721,6154	4178069,1441
62	740734,1566	4178065,6513
63	740740,6654	4178062,0003
64	740734,6329	4178048,3477
65	740740,9830	4178027,2337
66	740758,4454	4178028,5039
67	740767,6530	4178023,7415
68	740775,1654	4178011,8501
69	740784,9020	4178013,7553
70	740794,2153	4178007,6171
71	740804,7988	4177991,1071
72	740813,6888	4177981,7937
73	740826,1772	4177977,3485
74	740825,1188	4177968,8819

75	740828,3908	4177959,9655
76	740829,1846	4177948,5883
77	740826,8034	4177940,3861
78	740815,4262	4177927,4215
79	740814,7636	4177926,7821
80	740807,8856	4177920,1455
81	740799,2866	4177928,6123
82	740805,7690	4177942,8999
83	740806,6950	4177951,2343
84	740797,6992	4177954,9383
85	740795,8470	4177960,0977
86	740790,1896	4177963,2191
	Τμήμα 86	7396,93 τ.μ.
0	740818,3010	4178001,6057
1	740804,3990	4178016,8339
2	740803,6478	4178017,5971
3	740798,1396	4178023,1955
4	740789,4084	4178035,2605
5	740790,1956	4178043,4265
6	740797,3394	4178051,9989
7	740804,6418	4178059,6189
8	740810,0394	4178056,6027
9	740816,7068	4178061,5241
10	740821,3106	4178071,3665
11	740824,8032	4178081,3679
12	740830,5182	4178090,0991
13	740838,6144	4178099,9417
14	740827,5018	4178106,7677
15	740821,4694	4178095,6551
16	740812,5794	4178081,5263
17	740791,1480	4178068,5089
18	740781,1468	4178057,8725
19	740770,1929	4178054,6975
20	740764,7954	4178063,7465
21	740763,3668	4178073,1129
22	740753,6830	4178079,9389
23	740745,7454	4178079,3039
24	740740,3480	4178086,1303
25	740741,1415	4178098,5127
26	740740,6654	4178110,8953
27	740735,7441	4178111,8479
28	740735,9030	4178125,1829
29	740738,4429	4178126,7705
30	740741,7766	4178143,5979
31	740754,1592	4178146,4555
32	740764,3193	4178145,9791
33	740769,0818	4178137,8827
34	740778,1306	4178136,1367
35	740787,9730	4178118,8327
36	740796,2280	4178119,4677
37	740807,6580	4178119,4677
38	740820,3582	4178109,9427
39	740824,4922	4178115,1005
40	740854,6548	4178096,8559
41	740839,7322	4178082,7271
42	740834,4934	4178072,0907
43	740835,1284	4178060,6607
44	740828,1434	4178045,5795
45	740827,0322	4178038,9121
46	740832,2709	4178025,7357
47	740841,4786	4178015,0993
48	740818,3010	4178001,6057
	Τμήμα 87	781,08 τ.μ.
0	740529,9814	4178657,7187
1	740532,6271	4178667,5083
2	740527,7324	4178670,6833
3	740530,9074	4178677,2981
4	740539,3018	4178681,1413
5	740560,6732	4178669,4929
6	740566,9658	4178662,4743
7	740566,3618	4178654,1469
8	740561,5992	4178653,8825
9	740559,2180	4178656,2635
10	740557,9498	4178656,1301
11	740554,1907	4178655,7345
12	740547,0472	4178648,4585
13	740540,0356	4178650,8397
14	740529,9814	4178657,7187
	Τμήμα 88	1875,07 τ.μ.
0	740792,4508	4178678,5697
1	740790,2823	4178673,7953
2	740719,9868	4178658,1812
3	740715,1936	4178667,5675
4	740719,4255	4178683,6499
5	740723,3536	4178689,2493
6	740726,8870	4178694,2859
7	740747,2070	4178700,0011
8	740767,8446	4178687,1421
9	740774,6708	4178689,0473
10	740792,4508	4178678,5697
	Τμήμα 89	4505,42 τ.μ.
0	740952,4448	4178743,5781
1	740969,6692	4178755,0347
2	740978,5826	4178757,1649
3	740982,3998	4178752,0491
4	740985,7690	4178747,5336
5	740992,5026	4178748,4119
6	740998,2442	4178749,1608
7	741010,7853	4178753,6059
8	741016,0242	4178751,3832
9	741020,9180	4178751,2995
10	741028,0090	4178755,9563
11	741039,2018	4178766,4647
12	741047,1906	4178769,0525
13	741050,4730	4178770,1159
14	741053,2470	4178768,3233
15	741056,7120	4178765,9635
16	741061,4746	4178759,2959
17	741067,6130	4178752,5225
18	741062,6957	4178749,0769
19	741064,5628	4178745,2741
20	741072,5004	4178730,0607
21	741073,2715	4178728,2482
22	741016,1286	4178714,1161
23	740945,6284	4178714,1161
24	740951,1730	4178720,3479
25	740952,0478	4178729,0261
26	740950,8547	4178733,6001
27	740949,6666	4178738,1541
28	740952,4448	4178743,5781
	Τμήμα 90	11521,18 τ.μ.
0	740992,7836	4178851,2697
1	740987,3596	4178837,3587
2	740982,9327	4178826,8125
3	740976,5646	4178811,6413
4	740977,3691	4178806,5465
5	740978,9457	4178796,5601
6	740973,3896	4178779,7327
7	740968,1508	4178767,9851
8	740966,2930	4178766,9527
9	740952,4346	4178759,2539
10	740942,7507	4178757,8249
11	740932,2731	4178759,4123
12	740927,0346	4178758,7775
13	740917,5093	4178749,8875
14	740909,8894	4178748,7763
15	740902,2694	4178749,5701
16	740895,7606	4178750,8399
17	740887,0480	4178748,8295
18	740885,4420	4178748,4589
19	740874,3294	4178749,2525
20	740868,8724	4178760,0759
21	740864,6394	4178768,4713
22	740863,2138	4178776,3275
23	740866,8884	4178784,0285
24	740880,9114	4178801,7559
25	740889,8870	4178816,5625
26	740893,5382	4178833,5487
27	740898,6182	4178832,2789
28	740916,5570	4178851,0113
29	740917,8962	4178853,1059
30	740923,8552	4178860,1801
31	740918,6208	4178866,7277
32	740921,3193	4178873,8715
33	740933,7752	4178873,2294
34	740947,4110	4178866,3170
35	740958,9490	4178875,1835
36	740959,1284	4178875,2005
37	740962,7969	4178877,9837
38	740965,6326	4178880,1349
39	740984,6394	4178888,1591
40	740989,0002	4178890,0001
41	740997,2022	4178890,2229
42	741003,7738	4178888,1475
43	741006,2510	4178887,3651
44	741008,7050	4178885,0213
45	741017,9490	4178876,1931
46	741018,6334	4178874,8241
47	741013,8710	4178872,1253
48	741008,1560	4178872,4427
49	741000,8533	4178871,9663
50	740992,7836	4178851,2697
	Τμήμα 91	2850,34 τ.μ.
0	740806,8014	4178804,5835
1	740800,7460	4178818,9809
2	740779,2123	4178832,7257
3	740757,2220	4178846,7623

4	740760,9262	4178852,1861
5	740764,7972	4178852,1679
6	740786,1938	4178844,6455
7	740792,0148	4178844,5133
8	740808,4190	4178836,9727
9	740815,4304	4178842,6613
10	740824,8232	4178847,4237
11	740832,7606	4178842,2641
12	740839,2430	4178847,6881
13	740843,3923	4178850,7375
14	740855,5908	4178845,4007
15	740855,2844	4178840,6247
16	740856,7054	4178839,0891
17	740858,8222	4178826,2569
18	740856,9700	4178817,2611
19	740848,7680	4178806,6779
20	740842,6826	4178803,3703
21	740829,8502	4178800,3277
22	740806,8014	4178804,5835
	Τμήμα 92	801,57 τ.μ.
0	740707,9894	4178849,3051
1	740709,8417	4178836,7373
2	740707,5926	4178831,0487
3	740707,5538	4178831,0285
4	740700,9780	4178827,6091
5	740683,5154	4178829,8579
6	740679,1498	4178841,2351
7	740680,4728	4178851,3039
8	740681,5312	4178859,3593
9	740691,0563	4178860,0205
10	740698,9770	4178859,1557
11	740701,4152	4178856,4909
12	740707,9894	4178849,3051
	Τμήμα 93	20346,05 τ.μ.
0	740656,0358	4178980,7163
1	740656,1394	4178980,6975
2	740646,3641	4178957,3211
3	740642,0776	4178938,5885
4	740639,5375	4178927,1585
5	740632,9782	4178897,2307
6	740630,6110	4178888,0781
7	740643,8402	4178881,1989
8	740670,6957	4178872,3261
9	740669,9240	4178870,1735
10	740656,2064	4178831,9085
11	740653,0164	4178809,7227
12	740655,0238	4178805,8947
13	740660,3698	4178795,3381
14	740661,7364	4178792,6395
15	740671,8514	4178791,7127
16	740690,9014	4178786,6327
17	740692,8364	4178783,2695
18	740693,7918	4178783,2976
19	740700,9299	4178783,5053
20	740714,8206	4178771,9297
21	740713,6636	4178754,3779
22	740709,9520	4178753,3271
23	740684,3395	4178738,3729
24	740671,4385	4178729,8717
25	740666,0303	4178726,3079
26	740665,8143	4178726,2893
27	740659,8923	4178725,7785
28	740647,8270	4178715,1953
29	740645,0220	4178713,0451
30	740630,1528	4178701,6485
31	740615,7596	4178698,7909
32	740596,1002	4178683,7243
33	740589,9362	4178679,0003
34	740583,0176	4178678,6627
35	740581,2579	4178678,5769
36	740577,4758	4178683,3607
37	740561,6786	4178703,3419
38	740557,4452	4178715,4069
39	740589,6186	4178730,0119
40	740603,0859	4178740,3043
41	740610,8002	4178748,8601
42	740612,8721	4178751,1582
43	740615,7170	4178754,3133
44	740617,6379	4178756,4439
45	740626,6340	4178769,1439
46	740633,4866	4178783,9343
47	740641,5300	4178794,3059
48	740637,7482	4178798,6235
49	740625,7856	4178812,2813
50	740626,3614	4178819,4907
51	740621,7048	4178821,1839
52	740616,9725	4178818,2719
53	740592,1668	4178842,4799
54	740588,7109	4178848,7443
55	740582,5464	4178859,9191
56	740569,4230	4178863,7291
57	740565,8246	4178871,9841
58	740573,4446	4178896,3259
59	740584,8746	4178905,6391
60	740589,5314	4178912,4127
61	740581,4880	4178917,4925
62	740560,3212	4178899,5009
63	740549,6686	4178895,1479
64	740549,6682	4178895,1477
65	740560,7341	4178916,2640
66	740616,0446	4178983,8351
67	740616,0446	4178983,8349
68	740642,0198	4179015,5681
69	740650,6502	4179011,4549
70	740658,1893	4179008,2519
71	740662,3538	4179000,0001
72	740656,0358	4178980,7163
	Τμήμα 94	2019 τ.μ.
0	740923,0284	4178883,8232
1	740922,8726	4178878,2690
2	740917,1592	4178877,5940
3	740907,1678	4178884,6312
4	740902,1882	4178889,4418
5	740892,4616	4178896,4854
6	740885,2182	4178891,2204
7	740881,6548	4178892,2009
8	740879,3466	4178896,6660
9	740869,0986	4178888,9534
10	740859,9132	4178882,0405
11	740857,3690	4178880,1256
12	740867,6976	4178877,9706
13	740877,2174	4178873,4550
14	740888,4219	4178858,2995
15	740889,0090	4178857,5052
16	740876,4096	4178839,4184
17	740875,0136	4178840,5274
18	740865,7761	4178847,8664
19	740859,0438	4178853,2150
20	740857,4250	4178853,7259
21	740855,3714	4178854,3740
22	740845,4610	4178863,6410
23	740836,9616	4178868,6426
24	740836,5066	4178868,9105
25	740838,4428	4178872,1558
26	740851,0146	4178893,2274
27	740851,3123	4178893,7261
28	740852,0092	4178894,8942
29	740860,9479	4178892,3866
30	740862,3994	4178891,9794
31	740873,0162	4178906,2487
32	740874,6302	4178908,4180
33	740888,5329	4178902,5560
34	740898,1920	4178898,4832
35	740909,6974	4178896,3862
36	740914,1780	4178895,6398
37	740918,3592	4178896,3237
38	740919,2560	4178892,5052
39	740920,8990	4178889,0720
40	740921,9896	4178886,0554
41	740923,0284	4178883,8232
	Τμήμα 95	3414,89 τ.μ.
0	740767,8846	4178912,1585
1	740767,4877	4178919,9639
2	740762,9898	4178932,2669
3	740764,3242	4178944,3493
4	740765,0194	4178950,6457
5	740765,3712	4178953,8305
6	740769,6654	4178956,5377
7	740771,4566	4178957,6671
8	740776,5262	4178957,2459
9	740794,5178	4178948,1441
10	740809,1227	4178932,4807
11	740819,9178	4178910,6789
12	740825,6705	4178905,9721
13	740824,3735	4178902,3689
14	740797,5180	4178874,3231
15	740785,2150	4178873,6615
16	740783,2718	4178874,7389
17	740771,8533	4178881,0701
18	740770,2660	4178891,1239
19	740765,6358	4178898,5323
20	740767,8846	4178912,1585
	Τμήμα 96	546,66 τ.μ.
0	740700,2037	4178959,3081
1	740698,8614	4178954,6095
2	740693,8342	4178953,2865
3	740676,5040	4178967,4417

4	740680,2742	4178975,5435
5	740685,4985	4178974,1369
6	740696,3995	4178981,7039
7	740699,1242	4178988,0927
8	740703,0308	4178986,9401
9	740705,0790	4178980,6709
10	740705,0464	4178979,0099
11	740704,8143	4178967,1771
12	740700,9780	4178962,0177
13	740700,2037	4178959,3081
	Τμήμα 97	3349,44 τ.μ.
0	740861,9443	4178976,3201
1	740827,5483	4178988,8877
2	740819,2140	4178983,1991
3	740809,6890	4178980,6859
4	740800,3108	4178979,1925
5	740784,5433	4178978,7895
6	740779,8778	4178984,5119
7	740783,4096	4178987,9853
8	740798,0472	4179002,3817
9	740807,1754	4179027,3847
10	740812,0702	4179026,3263
11	740819,6108	4179016,6693
12	740830,4586	4179014,5993
13	740841,6464	4179016,3197
14	740850,1702	4179018,6535
15	740862,0765	4179015,0817
16	740871,8662	4179008,8639
17	740876,7860	4179014,3761
18	740886,9725	4179008,2907
19	740886,8046	4178996,1925
20	740881,7246	4178983,0689
21	740877,7120	4178970,4555
22	740861,9443	4178976,3201
	Τμήμα 98	6540,33 τ.μ.
0	740768,0170	4179049,6099
1	740769,7368	4179041,4079
2	740782,5690	4179029,6339
3	740783,7598	4179023,4159
4	740793,6816	4179014,2879
5	740788,2576	4179005,4245
6	740780,0556	4178994,5763
7	740777,5115	4178992,0321
8	740771,7212	4178986,2421
9	740758,2524	4178980,4259
10	740754,2586	4178978,7013
11	740749,3638	4178979,8919
12	740741,9554	4178974,2033
13	740738,1190	4178969,3087
14	740730,8430	4178969,8377
15	740724,8262	4178970,7879
16	740720,7888	4178971,4251
17	740717,9130	4178982,4209
18	740721,9794	4178986,3743
19	740721,2781	4178991,1883
20	740719,9949	4179000,0001
21	740707,0868	4179004,8407
22	740704,1199	4179005,9533
23	740704,0960	4179006,8369
24	740703,9876	4179010,8483
25	740712,9836	4179011,1129
26	740720,9210	4179014,0233
27	740721,3179	4179022,6223
28	740715,2324	4179027,9141
29	740714,1741	4179036,5131
30	740715,8940	4179044,8473
31	740723,0378	4179050,2713
32	740727,9783	4179060,3717
33	740747,8876	4179056,9513
34	740750,1668	4179061,2193
35	740765,2352	4179086,2951
36	740766,1647	4179087,8421
37	740772,9118	4179086,7837
38	740777,2774	4179080,5661
39	740784,2888	4179080,5661
40	740798,0541	4179084,4105
41	740798,9732	4179084,6673
42	740813,1285	4179091,6787
43	740817,3618	4179099,4837
44	740817,0972	4179107,4215
45	740823,2571	4179106,8131
46	740830,7714	4179101,5213
47	740831,9739	4179096,9207
48	740826,0938	4179090,8993
49	740810,3503	4179077,3913
50	740802,2806	4179077,1267
51	740799,1056	4179069,4535
52	740799,8995	4179064,1621
53	740795,7982	4179060,3255
54	740777,9388	4179057,9441
55	740768,0170	4179049,6099
	Τμήμα 99	1060,38 τ.μ.
0	740398,0823	4180043,9859
1	740389,1470	4180048,3479
2	740398,5416	4180054,7901
3	740395,8959	4180061,0739
4	740397,4650	4180062,5879
5	740397,4650	4180062,5879
6	740421,1984	4180053,8937
7	740433,3248	4180042,8219
8	740430,1498	4180037,2127
9	740444,7548	4180017,3161
10	740438,8600	4180011,6229
11	740430,1498	4180016,0459
12	740422,6356	4180022,1843
13	740410,6764	4180035,5193
14	740398,0823	4180043,9859
	Τμήμα 100	1883,67 τ.μ.
0	741303,6202	4175831,4401
1	741297,8002	4175831,8399
2	741286,6602	4175839,2699
3	741280,4402	4175842,2799
4	741279,3254	4175842,4577
5	741278,7712	4175842,5459
6	741277,9302	4175842,6801
7	741277,4732	4175843,0871
8	741276,9202	4175843,5799
9	741270,3002	4175844,8899
10	741262,2701	4175847,6999
11	741245,2102	4175853,9201
12	741239,8077	4175856,7121
13	741241,3381	4175857,7207
14	741245,2010	4175859,8375
15	741249,6459	4175857,9323
16	741253,8264	4175857,0857
17	741257,7424	4175858,0913
18	741259,5414	4175855,2865
19	741263,3514	4175853,5933
20	741270,3894	4175850,5241
21	741276,0516	4175848,7777
22	741281,7050	4175847,4801
23	741283,1092	4175849,8419
24	741290,2530	4175852,2229
25	741295,8092	4175849,4447
26	741308,9062	4175848,2541
27	741314,8592	4175847,0637
28	741324,5165	4175842,5655
29	741329,2790	4175837,4063
30	741336,8198	4175835,0249
31	741345,9479	4175834,0991
32	741356,6636	4175829,7335
33	741362,8812	4175819,1499
34	741363,1459	4175812,9323
35	741368,2803	4175805,2301
36	741366,4602	4175806,0401
37	741359,5303	4175806,2401
38	741347,4902	4175808,5501
39	741346,2352	4175809,2049
40	741344,9802	4175809,8601
41	741335,4402	4175813,2699
42	741320,2803	4175821,0001
43	741308,6401	4175827,9301
44	741303,6202	4175831,4401
	Τμήμα 101	4737,82 τ.μ.
0	741452,5612	4175863,3183
1	741451,2297	4175866,3067
2	741447,5332	4175877,6629
3	741456,1058	4175882,4251
4	741455,6293	4175889,0927
5	741449,1206	4175892,1091
6	741448,0093	4175895,1253
7	741479,6008	4175907,3491
8	741488,0146	4175897,8241
9	741490,2369	4175890,8391
10	741487,6970	4175882,9015
11	741492,1420	4175874,0113
12	741500,2382	4175878,9329
13	741497,2220	4175885,9179
14	741510,7610	4175896,6281
15	741510,6827	4175896,7473
16	741518,3358	4175902,9041
17	741527,0670	4175903,0629
18	741540,8784	4175912,7467
19	741533,5758	4175921,0017
20	741534,8458	4175927,5105
21	741548,0222	4175945,6079
22	741558,8171	4175959,2605

23	741567,3896	4175961,4829
24	741574,6921	4175957,0379
25	741570,8821	4175953,0691
26	741572,3110	4175945,9253
27	741584,6934	4175936,7177
28	741584,6934	4175932,5905
29	741581,5184	4175918,6203
30	741576,7560	4175911,7941
31	741575,1683	4175904,3327
32	741581,2010	4175903,0629
33	741582,2704	4175897,1045
34	741559,5792	4175903,2260
35	741491,3976	4175863,1833
36	741488,5576	4175866,9271
37	741472,6826	4175859,4657
38	741458,7123	4175854,5445
39	741455,1531	4175857,5015
40	741452,9308	4175862,2641
41	741452,5612	4175863,3183
	Τμήμα 102	15568,71 τ.μ.
0	741405,2006	4175974,7255
1	741397,2167	4175973,2953
2	741396,3370	4175973,1377
3	741394,6454	4175973,8269
4	741383,9016	4175976,0481
5	741381,1235	4175970,4921
6	741374,2294	4175968,3779
7	741369,0034	4175980,8067
8	741361,5818	4175990,0841
9	741360,1134	4175991,9193
10	741357,7322	4176001,9207
11	741362,3359	4176007,7943
12	741365,7318	4176008,5763
13	741365,9595	4176011,6483
14	741363,4941	4176014,8783
15	741360,0546	4176026,3877
16	741362,5679	4176039,7493
17	741364,0231	4176052,7139
18	741371,0348	4176070,1765
19	741379,5014	4176098,0899
20	741386,9098	4176117,6693
21	741398,5402	4176132,4015
22	741430,8193	4176147,7475
23	741438,7868	4176149,9463
24	741451,8041	4176155,3441
25	741459,9847	4176158,3667
26	741464,5652	4176158,9441
27	741474,2636	4176155,1727
28	741473,3308	4176150,6737
29	741480,7391	4176144,3237
30	741480,2100	4176129,9039
31	741477,5642	4176121,7017
32	741472,5372	4176121,4369
33	741472,6694	4176107,9433
34	741468,5684	4176093,1267
35	741467,2454	4176078,0453
36	741475,5798	4176064,8161
37	741474,5216	4176053,3067
38	741472,0079	4176041,6651
39	741466,8486	4176029,0973
40	741460,3662	4176016,5297
41	741445,6362	4176006,4599
42	741429,8544	4175994,2417
43	741426,4996	4175994,9661
44	741421,4725	4175987,9547
45	741422,2933	4175982,0247
46	741422,6630	4175979,3557
47	741419,6204	4175977,5033
48	741414,4609	4175980,5463
49	741405,2006	4175974,7255
	Τμήμα 103	2969,33 τ.μ.
0	741502,1032	4176213,9511
1	741494,9066	4176210,6701
2	741480,6190	4176210,2467
3	741477,1266	4176216,4909
4	741482,7358	4176228,7677
5	741484,0057	4176237,0227
6	741480,4074	4176246,4419
7	741484,5350	4176260,5177
8	741485,9108	4176272,7943
9	741490,1440	4176287,7171
10	741493,5308	4176290,7863
11	741497,1190	4176301,0861
12	741504,3258	4176298,6179
13	741503,2673	4176290,2569
14	741514,3800	4176281,4729
15	741527,6092	4176290,8919
16	741533,8533	4176285,4945
17	741529,7258	4176277,8745
18	741537,0284	4176268,4555
19	741521,7884	4176247,0769
20	741509,5115	4176230,8845
21	741502,1032	4176213,9511
	Τμήμα 104	131,2 τ.μ.
0	741616,6528	4176319,9370
1	741624,2625	4176293,9490
2	741617,1456	4176298,1165
3	741612,1186	4176299,1749
4	741616,6528	4176319,9370
	Τμήμα 105	4020,76 τ.μ.
0	741218,5074	4176298,6535
1	741220,3188	4176296,4453
2	741221,9814	4176294,4187
3	741225,1064	4176290,6095
4	741224,4714	4176286,9583
5	741220,1056	4176285,2121
6	741218,4230	4176286,7851
7	741216,3716	4176288,7031
8	741210,4537	4176277,0949
9	741212,2216	4176268,5905
10	741188,5151	4176272,6123
11	741170,3116	4176283,4071
12	741181,3182	4176314,7337
13	741182,4342	4176318,9901
14	741183,7972	4176324,1887
15	741190,4200	4176349,4473
16	741195,2884	4176363,6289
17	741201,2150	4176368,9207
18	741211,1880	4176366,9769
19	741222,8792	4176362,1751
20	741225,4846	4176361,1051
21	741228,9680	4176359,6745
22	741251,2998	4176355,8203
23	741255,2456	4176355,1391
24	741253,2477	4176350,0539
25	741250,9349	4176344,1667
26	741234,2662	4176347,7387
27	741227,2510	4176328,4469
28	741223,1538	4176317,1793
29	741208,5964	4176304,4209
30	741215,3704	4176302,4773
31	741218,5074	4176298,6535
	Τμήμα 106	35,69 τ.μ.
0	741605,4492	4176336,7639
1	741609,7189	4176343,6170
2	741613,0486	4176332,2454
3	741605,4492	4176336,7639
	Τμήμα 107	3985,53 τ.μ.
0	741543,3268	4176417,9729
1	741548,3906	4176416,8211
2	741563,4352	4176412,1521
3	741570,5790	4176412,9459
4	741578,7810	4176423,7937
5	741579,0455	4176431,2019
6	741552,9038	4176432,9863
7	741527,1871	4176434,1123
8	741513,6934	4176437,8167
9	741510,2538	4176446,8125
10	741518,7311	4176465,4935
11	741522,4620	4176471,0499
12	741524,5414	4176477,7689
13	741548,3538	4176461,1001
14	741560,7528	4176461,1001
15	741560,8294	4176461,3745
16	741572,2142	4176460,1435
17	741575,7662	4176459,5690
18	741597,4104	4176385,6517
19	741596,6086	4176384,6095
20	741586,8352	4176371,9041
21	741574,2144	4176376,7119
22	741570,1664	4176378,2539
23	741543,9306	4176400,8461
24	741531,4205	4176407,3897
25	741530,6268	4176416,1209
26	741543,3268	4176417,9729
	Τμήμα 108	64446,64 τ.μ.
0	741024,9256	4176392,6160
1	741071,5721	4176382,8293
2	741117,2784	4176403,7283
3	741137,4205	4176417,5838
4	741174,4028	4176437,7073
5	741222,9421	4176431,7692
6	741273,2015	4176463,5889
7	741207,4370	4176500,3828
8	741121,5047	4176545,9372
9	741077,8509	4176553,8820
10	741079,9012	4176553,5089

11	741104,5881	4176557,6305	70	741386,0450	4176446,0189	129	741424,0092	4176252,4129
12	741116,3358	4176554,2439	71	741382,0762	4176440,0655	130	741400,9540	4176250,9011
13	741118,3466	4176565,3565	72	741367,3918	4176432,9217	131	741376,7446	4176254,0761
14	741122,0508	4176571,2833	73	741352,3104	4176424,1905	132	741357,8018	4176264,1383
15	741128,1574	4176571,2047	74	741351,9844	4176416,0395	133	741356,0556	4176269,2979
16	741129,4910	4176564,0359	75	741351,9136	4176414,2685	134	741347,0862	4176270,8059
17	741158,4631	4176557,2891	76	741369,6854	4176387,2649	135	741345,0223	4176275,9655
18	741159,6536	4176541,4141	77	741372,7758	4176392,9823	136	741347,8800	4176278,0291
19	741173,5442	4176541,4141	78	741375,9248	4176400,7119	137	741350,8168	4176274,6953
20	741175,6771	4176548,4984	79	741377,1415	4176403,6983	138	741360,2942	4176276,1845
21	741180,4730	4176566,6070	80	741384,2026	4176410,5987	139	741362,0881	4176284,8555
22	741182,2262	4176570,2505	81	741389,5881	4176406,8291	140	741350,4200	4176308,8267
23	741184,6567	4176578,3233	82	741411,4161	4176397,3039	141	741352,6426	4176311,6843
24	741179,4125	4176591,2857	83	741436,4194	4176401,2727	142	741354,3887	4176318,8277
25	741187,0325	4176593,6139	84	741460,2318	4176402,0667	143	741353,1188	4176325,1781
26	741193,3826	4176593,9315	85	741473,7256	4176401,2727	144	741347,3243	4176325,6543
27	741197,2983	4176599,5407	86	741482,8538	4176390,5573	145	741343,5144	4176332,1629
28	741198,1450	4176608,4307	87	741485,4061	4176384,3780	146	741346,2846	4176342,6881
29	741195,6050	4176610,1239	88	741490,3944	4176372,3009	147	741339,2996	4176354,5943
30	741183,2225	4176607,4781	89	741506,2694	4176362,3789	148	741332,1558	4176361,4207
31	741176,7665	4176607,6897	90	741537,2258	4176346,5039	149	741327,8696	4176361,7381
32	741174,1566	4176609,0805	91	741535,4913	4176339,0463	150	741325,1708	4176366,1831
33	741163,8550	4176614,5689	92	741534,6029	4176335,2260	151	741325,9645	4176376,5017
34	741167,8766	4176627,7981	93	741533,2570	4176329,4381	152	741327,7042	4176386,8841
35	741172,1100	4176640,8159	94	741524,0452	4176319,7221	153	741316,9886	4176397,9967
36	741176,7665	4176639,8631	95	741520,1293	4176323,4265	154	741313,1235	4176404,7987
37	741185,6566	4176632,2785	96	741513,0386	4176324,3789	155	741307,0666	4176415,4593
38	741198,7800	4176630,0559	97	741505,6302	4176330,3057	156	741305,4792	4176438,4781
39	741207,4584	4176628,3625	98	741496,8987	4176328,8769	157	741287,6199	4176455,5437
40	741216,0310	4176631,2201	99	741488,1675	4176327,4481	158	741269,1912	4176451,3233
41	741236,0334	4176619,8961	100	741482,3467	4176326,1781	159	741256,7494	4176445,5581
42	741234,3402	4176615,1333	101	741475,5734	4176322,3681	160	741253,2568	4176447,6219
43	741242,5953	4176608,4661	102	741469,7526	4176318,6637	161	741243,0967	4176439,0495
44	741243,5476	4176597,5653	103	741462,9792	4176323,0031	162	741245,3226	4176433,2887
45	741242,7010	4176587,9343	104	741455,9941	4176318,2407	163	741245,7955	4176432,0645
46	741238,4676	4176583,9127	105	741458,7460	4176313,0545	164	741237,3818	4176424,7619
47	741243,3359	4176571,1067	106	741473,4568	4176310,1973	165	741223,0944	4176417,6181
48	741243,6534	4176562,5343	107	741488,3793	4176301,0955	166	741217,2446	4176414,0545
49	741246,3847	4176553,4872	108	741486,0201	4176298,2941	167	741209,2830	4176409,2045
50	741247,1060	4176553,4260	109	741483,2994	4176295,0631	168	741200,5518	4176414,9193
51	741254,4814	4176553,0463	110	741480,6534	4176296,9679	169	741186,4230	4176409,6807
52	741261,1160	4176556,1843	111	741471,5518	4176301,6245	170	741177,5330	4176421,9043
53	741270,5352	4176555,3377	112	741465,9426	4176294,2163	171	741168,1666	4176407,6171
54	741280,3515	4176552,2939	113	741460,4392	4176291,6763	172	741161,4992	4176400,4733
55	741282,0430	4176552,2530	114	741459,2750	4176284,3739	173	741168,8016	4176388,8845
56	741281,9932	4176551,7848	115	741461,1799	4176280,0347	174	741166,5204	4176385,9889
57	741284,1878	4176551,1043	116	741460,9684	4176278,6587	175	741153,3782	4176386,2775
58	741281,5154	4176547,2887	117	741457,0688	4176276,9633	176	741148,0866	4176376,1173
59	741281,2412	4176544,7096	118	741455,1476	4176270,5097	177	741142,5832	4176364,8991
60	741293,1760	4176539,2847	119	741454,4067	4176259,7147	178	741142,2164	4176361,5457
61	741300,3198	4176530,5531	120	741450,8084	4176254,6347	179	741141,1016	4176351,3523
62	741304,6854	4176518,6469	121	741444,9876	4176248,3905	180	741139,0222	4176349,5249
63	741322,1480	4176504,7565	122	741445,4108	4176237,2777	181	741134,1166	4176345,2141
64	741331,6730	4176510,3125	123	741437,1558	4176237,3837	182	741157,6116	4176329,7623
65	741340,8010	4176503,5659	124	741438,0026	4176243,7337	183	741156,3417	4176320,6607
66	741337,6260	4176474,5937	125	741438,1083	4176251,2479	184	741144,2766	4176306,4787
67	741330,0854	4176468,6405	126	741437,8901	4176253,5535	185	741115,2781	4176326,3755
68	741330,4824	4176453,9563	127	741437,3677	4176259,0797	186	741106,8113	4176338,4405
69	741378,5042	4176453,1627	128	741431,0176	4176258,8679	187	741098,3448	4176329,7623

188	741089,6664	4176338,8639
189	741073,2306	4176356,5323
190	741065,9598	4176354,9505
191	741054,7413	4176336,1123
192	741064,2664	4176325,5291
193	741073,3680	4176306,2671
194	741068,7114	4176302,2457
195	741060,8798	4176310,5005
196	741052,8364	4176306,4787
197	741029,9764	4176321,9307
198	741021,0862	4176302,4571
199	741008,0912	4176271,3883
200	741004,2812	4176273,6109
201	740991,1050	4176278,6115
202	740982,9294	4176278,2941
203	740972,5312	4176279,0877
204	740955,8624	4176278,2941
205	740940,3048	4176280,9929
206	740929,5892	4176285,0409
207	740921,0960	4176292,1847
208	740917,2066	4176291,3911
209	740907,2054	4176289,2479
210	740894,8229	4176288,2953
211	740884,9540	4176297,9263
212	740890,6690	4176306,3927
213	740888,9756	4176312,5313
214	740882,8372	4176322,9029
215	740869,7138	4176325,6547
216	740869,4891	4176330,7125
217	740879,6114	4176330,1802
218	740910,1153	4176337,5682
219	740910,1154	4176337,5683
220	740910,1154	4176337,5683
221	740940,4418	4176361,4439
222	740940,4418	4176361,4439
223	740971,7487	4176386,0915
224	740992,2731	4176407,5290
225	741024,9256	4176392,6160
	Τμήμα 109	640,22 τ.μ.
0	741457,4457	4176444,3319
1	741483,4808	4176439,4107
2	741494,7695	4176436,4983
3	741490,4100	4176430,4085
4	741471,0953	4176425,6457
5	741447,8121	4176442,3147
6	741444,7456	4176460,3659
7	741450,0144	4176463,8823
8	741451,4132	4176460,8421
9	741457,1282	4176453,6983
10	741457,4457	4176444,3319
	Τμήμα 110	1002,09 τ.μ.
0	741463,0035	4176528,7063
1	741457,1426	4176516,9845
2	741454,5370	4176511,7729
3	741445,2766	4176506,7459
4	741443,0276	4176512,8313
5	741438,0004	4176523,8117
6	741438,9264	4176534,9243
7	741437,4546	4176544,8399
8	741451,4246	4176554,0473
9	741462,6141	4176558,8563
10	741467,1047	4176546,9627
11	741463,0035	4176528,7063
	Τμήμα 111	1107,54 τ.μ.
0	741057,2200	4176572,7279
1	741049,1768	4176558,7581
2	741049,1642	4176558,7435
3	741049,1642	4176558,7435
4	741021,9039	4176561,8778
5	740984,4066	4176584,7929
6	740990,9681	4176593,8947
7	741017,2150	4176577,5965
8	741028,0100	4176579,9245
9	741030,4100	4176585,1479
10	741049,8721	4176577,9505
11	741057,8222	4176573,7251
12	741057,2200	4176572,7279
	Τμήμα 112	467,33 τ.μ.
0	741095,3860	4176582,0463
1	741084,1675	4176581,6229
2	741081,7723	4176585,5473
3	741093,7722	4176589,8328
4	741092,3568	4176603,5784
5	741093,5964	4176624,1549
6	741105,3934	4176623,1123
7	741102,1954	4176590,5849
8	741095,3860	4176582,0463
	Τμήμα 113	939,04 τ.μ.
0	741507,3310	4176628,3755
1	741520,0135	4176597,7658
2	741511,2225	4176586,0645
3	741501,1418	4176583,7625
4	741491,7471	4176588,8137
5	741489,6834	4176600,2437
6	741491,4296	4176608,0225
7	741494,6047	4176622,3101
8	741500,0021	4176629,9301
9	741507,3310	4176628,3755
	Τμήμα 114	12423,38 τ.μ.
0	741307,2695	4176683,8231
1	741302,8246	4176680,4365
2	741302,6127	4176675,5681
3	741310,8680	4176675,9915
4	741309,3862	4176664,9849
5	741310,6562	4176661,3863
6	741308,3279	4176650,8031
7	741316,1596	4176648,4745
8	741313,6459	4176641,4193
9	741316,5563	4176634,9367
10	741313,3814	4176627,5285
11	741318,1440	4176622,1043
12	741321,8482	4176618,1359
13	741326,8752	4176612,8441
14	741321,3190	4176606,7587
15	741330,8439	4176601,8637
16	741337,4586	4176593,6619
17	741335,3420	4176586,1209
18	741328,7274	4176578,3159
19	741319,4667	4176575,6701
20	741300,2846	4176578,8449
21	741299,4908	4176572,3629
22	741312,3232	4176566,9389
23	741311,1307	4176562,0993
24	741296,4644	4176556,9251
25	741286,8336	4176566,9793
26	741282,4944	4176576,1867
27	741283,5527	4176579,4677
28	741286,6218	4176584,5477
29	741292,5486	4176588,9925
30	741289,1618	4176595,4483
31	741288,1036	4176601,9043
32	741293,3951	4176609,2069
33	741288,4210	4176613,9693
34	741284,0818	4176613,2285
35	741281,1186	4176620,2135
36	741270,9586	4176614,7103
37	741269,1744	4176613,9939
38	741264,2910	4176622,8595
39	741256,7767	4176635,9827
40	741250,6384	4176648,8943
41	741247,6752	4176659,7951
42	741256,6710	4176666,9921
43	741256,3364	4176671,4093
44	741256,1418	4176673,9771
45	741261,6451	4176678,5277
46	741255,7184	4176691,2279
47	741256,4595	4176698,2127
48	741256,4595	4176708,6903
49	741249,7918	4176712,1829
50	741249,0510	4176717,1571
51	741253,6343	4176718,8001
52	741252,4376	4176723,0835
53	741242,4891	4176726,5761
54	741233,0702	4176730,4921
55	741220,2642	4176729,7511
56	741214,5491	4176731,5503
57	741212,4326	4176738,5355
58	741205,6592	4176740,0169
59	741202,6957	4176745,5205
60	741200,8968	4176753,6695
61	741200,9546	4176760,6723
62	741212,6264	4176760,4239
63	741229,9566	4176759,6303
64	741241,5984	4176758,1751
65	741243,4504	4176768,4939
66	741261,0452	4176773,7857
67	741270,0410	4176779,6065
68	741272,4224	4176776,2993
69	741295,0442	4176780,7971
70	741295,3088	4176771,4043
71	741306,2889	4176769,2877
72	741318,3276	4176769,8167
73	741316,2109	4176759,2335
74	741312,1100	4176747,4593
75	741306,8182	4176729,4677
76	741305,0984	4176715,8419
77	741304,7015	4176698,9085

78	741311,4330	4176698,8283
79	741311,0796	4176691,2315
80	741307,2695	4176689,7497
81	741307,2695	4176683,8231
	Τμήμα 115	799,93 τ.μ.
0	741053,6168	4176695,2083
1	741054,9205	4176695,2265
2	741065,0469	4176695,3671
3	741071,3757	4176696,0089
4	741076,0006	4176696,4781
5	741084,2449	4176696,2127
6	741081,3032	4176692,0379
7	741063,3116	4176661,8753
8	741049,8178	4176668,4901
9	741044,2504	4176672,5069
10	741045,8264	4176677,0429
11	741049,5469	4176687,7497
12	741050,7592	4176691,2395
13	741053,6168	4176695,2083
	Τμήμα 116	12655,11 τ.μ.
0	741428,0654	4176680,7141
1	741421,3184	4176675,1579
2	741425,5518	4176665,3685
3	741421,5830	4176655,1817
4	741418,1434	4176648,5673
5	741400,8132	4176649,7581
6	741387,1871	4176657,9599
7	741376,0746	4176661,6643
8	741358,1478	4176648,2117
9	741355,7458	4176654,3883
10	741345,4269	4176659,4151
11	741345,6916	4176671,0571
12	741339,8708	4176681,6403
13	741336,9602	4176696,1925
14	741326,9266	4176698,6439
15	741330,8954	4176714,5189
16	741336,1871	4176728,5417
17	741342,1842	4176744,5755
18	741346,2059	4176755,6881
19	741349,0634	4176762,5673
20	741364,9384	4176761,9323
21	741372,3467	4176761,4029
22	741376,8976	4176762,4613
23	741387,0576	4176758,1223
24	741393,1960	4176759,7099
25	741440,1862	4176745,3165
26	741463,1520	4176736,5321
27	741462,5936	4176728,3393
28	741476,6163	4176723,4447
29	741480,0560	4176721,3277
30	741477,4102	4176714,3165
31	741482,0404	4176707,0405
32	741478,0715	4176702,8071
33	741489,0519	4176693,8111
34	741482,7018	4176678,7299
35	741480,4529	4176672,3797
36	741471,4570	4176677,2747
37	741467,0914	4176668,8081
38	741457,4342	4176663,7807
39	741445,5278	4176677,5393
40	741438,2518	4176673,5703
41	741428,0654	4176680,7141
	Τμήμα 117	1078,46 τ.μ.
0	740983,2634	4176777,8657
1	740998,1132	4176775,1303
2	741010,0195	4176770,7647
3	741024,0424	4176770,6323
4	741028,4284	4176783,0183
5	741041,7366	4176778,2721
6	741036,3680	4176758,0739
7	741037,1732	4176752,6391
8	741021,7604	4176754,4597
9	741011,3094	4176757,2379
10	741003,1072	4176756,1795
11	740989,3489	4176754,5919
12	740983,2634	4176767,0275
13	740983,2634	4176777,8657
	Τμήμα 118	1154,35 τ.μ.
0	741447,5859	4176768,2373
1	741448,4326	4176778,5033
2	741449,5859	4176781,9033
3	741450,6957	4176789,4879
4	741454,1912	4176795,4809
5	741454,5710	4176796,6007
6	741459,9160	4176805,2965
7	741475,9698	4176805,2727
8	741476,0552	4176802,8449
9	741479,1244	4176791,5207
10	741476,4786	4176783,2659
11	741478,5953	4176770,7775
12	741478,0660	4176765,3797
13	741472,0336	4176755,8549
14	741458,3810	4176762,0991
15	741456,2644	4176765,8031
16	741447,5859	4176768,2373
	Τμήμα 119	1040,08 τ.μ.
0	741332,8686	4176822,4401
1	741330,7745	4176790,9027
2	741303,4692	4176792,1729
3	741306,4855	4176815,1917
4	741309,9036	4176829,1367
5	741310,3157	4176831,4021
6	741311,4067	4176831,3841
7	741314,5818	4176832,4425
8	741333,4730	4176831,5429
9	741332,8686	4176822,4401
	Τμήμα 120	260,59 τ.μ.
0	741472,8887	4176841,7309
1	741473,7355	4176846,5991
2	741477,0688	4176848,0610
3	741484,5829	4176821,0887
4	741479,6620	4176821,5167
5	741469,3962	4176823,9505
6	741462,7286	4176825,8557
7	741464,2104	4176830,7241
8	741465,2670	4176830,6397
9	741472,1478	4176830,0891
10	741472,8887	4176841,7309
	Τμήμα 121	7104,37 τ.μ.
0	741425,5812	4176882,2649
1	741419,4428	4176882,7943
2	741418,2786	4176879,7251
3	741418,7020	4176870,7293
4	741412,0344	4176869,4591
5	741399,7579	4176867,0249
6	741392,1378	4176867,0249
7	741382,7186	4176868,4007
8	741371,5002	4176871,6817
9	741360,9168	4176872,2107
10	741350,9684	4176874,7509
11	741342,6768	4176881,5941
12	741348,3918	4176889,9547
13	741358,2344	4176900,1149
14	741367,5478	4176905,6181
15	741378,6602	4176904,4541
16	741380,2477	4176908,7931
17	741375,1678	4176911,7565
18	741371,3578	4176916,4133
19	741373,1570	4176922,2341
20	741381,9410	4176920,1173
21	741382,5760	4176932,0767
22	741385,7510	4176937,7915
23	741390,3019	4176941,8131
24	741395,6993	4176945,5175
25	741400,8182	4176945,2625
26	741404,3901	4176950,0249
27	741405,5944	4176954,0083
28	741408,3590	4176955,7135
29	741415,2380	4176954,7873
30	741420,1329	4176963,5185
31	741409,2850	4176968,8103
32	741411,2694	4176972,7791
33	741423,5724	4176978,3355
34	741428,2026	4176977,5415
35	741436,5370	4176971,9853
36	741444,5123	4176964,9252
37	741463,5777	4176896,4884
38	741462,1996	4176896,3407
39	741457,4371	4176893,1657
40	741449,6054	4176889,3559
41	741442,3403	4176889,1421
42	741439,1834	4176887,9979
43	741435,0906	4176887,3377
44	741427,3802	4176887,5567
45	741425,5812	4176882,2649
	Τμήμα 122	16707,43 τ.μ.
0	741299,8142	4176985,4845
1	741304,9736	4176978,7375
2	741312,9111	4176973,4193
3	741317,0652	4176969,3299
4	741316,9592	4176953,2431
5	741324,6852	4176947,1049
6	741328,3894	4176940,9665
7	741326,5902	4176935,6749
8	741323,7326	4176929,0075
9	741327,1194	4176926,3615
10	741326,3784	4176924,2447

11	741322,6744	4176918,7415
12	741320,3460	4176915,1433
13	741312,5142	4176916,2013
14	741305,1060	4176919,4823
15	741299,4968	4176920,9641
16	741296,2160	4176915,9899
17	741288,9134	4176911,8623
18	741291,0300	4176902,4433
19	741283,9392	4176898,1041
20	741274,4142	4176895,6699
21	741274,9434	4176901,8081
22	741267,2176	4176908,4757
23	741258,6450	4176913,3441
24	741251,9774	4176911,5449
25	741237,0549	4176909,7457
26	741227,6358	4176907,7349
27	741217,7933	4176906,8883
28	741206,7866	4176905,7241
29	741205,4566	4176898,5135
30	741198,5836	4176899,7227
31	741187,2268	4176901,7205
32	741177,9398	4176907,9115
33	741175,4792	4176904,2605
34	741169,6054	4176908,3877
35	741171,6692	4176914,3411
36	741165,5574	4176916,4843
37	741166,9067	4176919,9765
38	741166,6686	4176922,5167
39	741164,0491	4176929,4223
40	741152,3016	4176934,2641
41	741149,7615	4176943,2337
42	741146,1898	4176956,2511
43	741144,8403	4176969,6655
44	741147,3804	4176983,5561
45	741147,1423	4176987,6043
46	741146,7454	4176995,1449
47	741152,2225	4176997,5263
48	741156,8260	4176996,2561
49	741167,7004	4176997,2879
50	741178,1780	4176996,4151
51	741178,6542	4177008,2417
52	741178,8130	4177018,8781
53	741178,8332	4177023,2193
54	741204,4450	4177023,8543
55	741220,0026	4177023,2193
56	741219,8040	4177019,4569
57	741217,8990	4177003,9791
58	741226,9479	4177003,7409
59	741232,9954	4177002,1355
60	741233,8668	4177008,9317
61	741239,2642	4177015,4931
62	741246,0375	4177024,3833
63	741261,1586	4177024,2197
64	741272,9060	4177024,2197
65	741277,9860	4177024,0609
66	741279,9703	4177016,9171
67	741277,4304	4177006,2013
68	741274,4936	4177005,8045
69	741272,9060	4176997,3115
70	741282,8279	4176994,2157
71	741288,5430	4176991,9141
72	741290,1083	4176989,8491
73	741292,2736	4176986,9925
74	741299,8142	4176985,4845
	Τμήμα 123	10210,9 τ.μ.
0	741339,2770	4177104,2113
1	741337,6893	4177126,4365
2	741321,8143	4177123,7907
3	741318,6394	4177085,6905
4	741303,2936	4177087,8073
5	741298,2640	4177085,1181
6	741282,6462	4177076,7683
7	741277,8838	4177069,9951
8	741279,6434	4177063,2081
9	741280,1061	4177061,4223
10	741276,6589	4177049,7305
11	741262,7946	4177050,2597
12	741236,4420	4177053,5405
13	741231,0245	4177054,4107
14	741216,0162	4177056,8211
15	741206,0678	4177058,9381
16	741206,7028	4177071,8495
17	741207,9728	4177081,6923
18	741231,9970	4177072,2729
19	741238,1354	4177068,5689
20	741250,0946	4177066,9815
21	741257,2911	4177066,8753
22	741257,8204	4177070,5797
23	741250,6238	4177071,7439
24	741245,5436	4177074,8131
25	741245,6495	4177080,2105
26	741247,8720	4177093,0163
27	741243,7446	4177094,1807
28	741235,7012	4177099,6839
29	741224,0594	4177102,0123
30	741225,5411	4177110,5849
31	741231,0444	4177111,6431
32	741242,8978	4177110,1615
33	741253,0577	4177107,0921
34	741258,1378	4177124,5547
35	741260,5336	4177130,1173
36	741263,1796	4177129,1911
37	741264,0151	4177128,8975
38	741280,1130	4177123,2381
39	741284,5577	4177122,0639
40	741291,6221	4177122,1795
41	741294,2682	4177136,8639
42	741295,8556	4177150,7547
43	741299,4277	4177161,4705
44	741304,8480	4177161,3947
45	741310,0074	4177154,2509
46	741308,8166	4177140,3601
47	741328,6603	4177143,5351
48	741323,8980	4177168,5385
49	741308,0230	4177185,2071
50	741303,3930	4177189,4029
51	741303,2640	4177190,1779
52	741303,7933	4177201,1579
53	741310,8453	4177202,7251
54	741349,6477	4177173,9135
55	741404,4579	4177065,5336
56	741402,7770	4177065,0531
57	741382,1396	4177078,8115
58	741354,0936	4177080,3989
59	741346,6852	4177088,8657
60	741346,6852	4177098,9199
61	741339,2770	4177104,2113
	Τμήμα 124	1026,04 τ.μ.
0	741124,4017	4177235,6433
1	741092,2548	4177238,8183
2	741093,8406	4177269,7423
3	741127,1798	4177266,9967
4	741124,4017	4177235,6433
	Τμήμα 125	6513,06 τ.μ.
0	741107,0394	4177401,7793
1	741112,9927	4177407,3355
2	741120,7978	4177411,4365
3	741124,1663	4177411,2760
4	741154,5482	4177381,3347
5	741162,4003	4177368,5808
6	741154,3034	4177364,7907
7	741130,8084	4177363,9439
8	741107,1016	4177372,1991
9	741078,7382	4177377,9141
10	741062,8632	4177386,3809
11	741043,8132	4177393,1543
12	741045,7090	4177397,6867
13	741047,5610	4177402,7141
14	741040,9464	4177404,1693
15	741030,6276	4177403,6399
16	741020,1766	4177405,4923
17	741008,8524	4177408,0321
18	741004,9936	4177409,5611
19	741003,2432	4177410,2547
20	741000,2436	4177417,7537
21	741000,0682	4177418,1923
22	740990,7548	4177432,1621
23	740990,0140	4177435,7605
24	740991,0604	4177437,1781
25	740993,2947	4177440,2055
26	740997,5281	4177443,2747
27	741002,3966	4177441,6873
28	741010,1224	4177442,7457
29	741014,3558	4177443,9097
30	741014,7518	4177438,9199
31	741016,3400	4177435,3899
32	741020,4412	4177435,6547
33	741027,8494	4177439,6233
34	741033,9349	4177440,1527
35	741042,1370	4177447,1641
36	741048,7516	4177449,2807
37	741061,0548	4177457,7475
38	741067,9340	4177453,1173
39	741061,9808	4177439,8881
40	741055,2340	4177428,7755
41	741045,9734	4177421,4995
42	741054,7048	4177417,0017

43	741059,0704	4177415,6787
44	741058,5411	4177409,7255
45	741054,5724	4177400,4649
46	741058,8058	4177399,4065
47	741061,3193	4177403,1109
48	741067,6694	4177403,1109
49	741070,7120	4177416,3399
50	741075,3422	4177439,0943
51	741080,1047	4177453,2495
52	741080,4658	4177454,3426
53	741105,8775	4177429,2995
54	741105,8488	4177428,2375
55	741104,1290	4177425,7241
56	741100,9540	4177414,2147
57	741097,9114	4177408,7907
58	741087,4602	4177410,2459
59	741084,4175	4177400,8529
60	741097,2498	4177400,1917
61	741107,0394	4177401,7793
	Τμήμα 126	1731,01 τ.μ.
0	741021,4994	4177475,0407
1	741008,5348	4177474,4163
2	741004,1692	4177482,4859
3	740996,2318	4177489,8943
4	740997,5546	4177503,5205
5	741001,8514	4177506,6847
6	741014,1282	4177510,2833
7	741021,4306	4177508,9073
8	741024,8174	4177506,7907
9	741022,2774	4177502,8747
10	741030,2148	4177498,5357
11	741032,4109	4177501,7006
12	741066,7559	4177467,8537
13	741065,6849	4177467,8017
14	741053,7788	4177466,4787
15	741046,7673	4177464,2299
16	741035,6548	4177461,7163
17	741031,1567	4177470,5797
18	741024,1454	4177470,5797
19	741021,4994	4177475,0407
	Τμήμα 127	1,65 τ.μ.
0	741065,7412	4177838,6897
1	741066,6915	4177838,5709
2	741061,6000	4177835,7317
3	741065,7412	4177838,6897
	Τμήμα 128	3588,64 τ.μ.
0	741171,5563	4177985,8947
1	741161,6342	4177998,9917
2	741169,3072	4178007,9873
3	741181,3458	4178012,2207
4	741192,8552	4178016,5863
5	741211,8063	4178011,9013
6	741222,6014	4178007,6681
7	741219,6379	4177999,8363
8	741213,0764	4177992,6397
9	741198,4714	4177986,7129
10	741205,6680	4177978,6699
11	741214,3464	4177962,3715
12	741224,7180	4177959,8313
13	741229,1630	4177965,9697
14	741251,8113	4177960,0429
15	741252,6714	4177959,3813
16	741233,8039	4177946,9210
17	741186,8021	4177915,6006
18	741187,5634	4177918,1613
19	741189,2832	4177928,0831
20	741189,1509	4177945,1485
21	741184,1238	4177958,1135
22	741181,2134	4177971,2103
23	741171,5563	4177985,8947
	Τμήμα 129	1058,38 τ.μ.
0	741323,5626	4178006,1987
1	741280,4747	4177977,7429
2	741280,5223	4177982,1749
3	741286,8724	4177996,0653
4	741294,6777	4178007,4425
5	741301,4244	4178029,7999
6	741318,4902	4178028,7417
7	741323,5626	4178027,8826
8	741323,5626	4178006,1987
	Τμήμα 130	3578,23 τ.μ.
0	741108,9144	4178829,7378
1	741109,0468	4178827,2242
2	741099,6540	4178819,9482
3	741096,7288	4178819,2877
4	741093,0900	4178818,4661
5	741083,3019	4178815,1701
6	741080,7579	4178814,3137
7	741064,7504	4178802,8043
8	741040,9378	4178783,8863
9	741033,1172	4178779,8413
10	741031,3273	4178786,3615
11	741010,5840	4178789,5365
12	741004,5294	4178784,0749
13	741002,9700	4178787,1939
14	740997,9429	4178796,1897
15	741001,6472	4178800,5553
16	741007,6002	4178800,0263
17	741016,1992	4178807,0377
18	741017,9190	4178814,1815
19	741021,3586	4178816,8271
20	741037,2336	4178813,9167
21	741049,5368	4178818,5471
22	741044,9066	4178825,4263
23	741046,2297	4178833,8927
24	741048,8754	4178835,8773
25	741053,6378	4178831,6439
26	741072,8202	4178840,3753
27	741074,0108	4178847,2545
28	741077,8475	4178853,2075
29	741118,7822	4178850,7995
30	741126,5510	4178851,4851
31	741131,4738	4178851,3263
32	741138,8542	4178851,0883
33	741145,1379	4178849,5005
34	741149,3052	4178847,1195
35	741142,4922	4178843,4151
36	741133,8272	4178842,1585
37	741121,0466	4178841,6001
38	741120,2010	4178841,5631
39	741110,3287	4178840,1607
40	741097,9529	4178838,9303
41	741093,9780	4178834,4505
42	741103,7220	4178831,8463
43	741108,4192	4178829,9389
44	741108,9144	4178829,7378
	Τμήμα 131	231,08 τ.μ.
0	743731,9042	4173679,7847
1	743729,1802	4173680,0799
2	743729,1351	4173681,7301
3	743729,0902	4173683,3801
4	743725,9526	4173683,6223
5	743723,0872	4173683,8435
6	743717,8202	4173684,2501
7	743717,1401	4173685,2301
8	743717,2471	4173685,8839
9	743717,3301	4173686,3899
10	743714,5201	4173687,9499
11	743714,5186	4173687,9455
12	743714,0303	4173686,5899
13	743713,3502	4173688,1399
14	743713,2318	4173689,6035
15	743713,0602	4173691,7301
16	743711,8453	4173691,3899
17	743710,6302	4173691,0501
18	743709,5602	4173692,5099
19	743709,3865	4173693,3833
20	743709,2701	4173693,9699
21	743708,4938	4173694,2659
22	743708,0101	4173694,4499
23	743707,2302	4173695,4201
24	743707,5201	4173698,3399
25	743707,8602	4173698,9201
26	743708,2001	4173699,5001
27	743708,5002	4173702,3201
28	743710,1683	4173703,3109
29	743740,3236	4173676,1645
30	743739,7701	4173675,7099
31	743737,0502	4173675,1201
32	743734,8202	4173675,7099
33	743734,5201	4173677,0701
34	743735,0086	4173677,6031
35	743735,5002	4173678,1399
36	743734,6202	4173679,4901
37	743731,9042	4173679,7847
	Τμήμα 132	53221,35 τ.μ.
0	743705,2194	4173751,8041
1	743701,9902	4173760,9801
2	743687,0303	4173778,2699
3	743668,1904	4173794,0099
4	743656,3024	4173801,2495
5	743655,7601	4173801,5799
6	743635,5602	4173815,9599
7	743625,4501	4173818,8701
8	743584,0704	4173853,5401
9	743563,1102	4173868,2599
10	743530,3002	4173887,1701

11	743510,2709	4173898,1801	70	743629,9522	4173919,5930	129	743738,2477	4173837,9090
12	743503,4302	4173901,9403	71	743649,0422	4173914,9340	130	743738,2477	4173837,9090
13	743472,6502	4173918,8601	72	743680,1822	4173912,3100	131	743740,1006	4173834,5341
14	743434,1437	4173938,7799	73	743687,7792	4173910,5430	132	743736,9255	4173819,0821
15	743405,0902	4173953,8101	74	743719,6302	4173900,1630	133	743730,5756	4173807,0171
16	743390,3702	4173960,0501	75	743736,7512	4173897,0571	134	743730,5756	4173807,0171
17	743389,3503	4173960,1499	76	743745,9052	4173887,8970	135	743730,5756	4173807,0171
18	743388,3301	4173960,2501	77	743736,8270	4173874,4622	136	743738,6190	4173800,4555
19	743390,2134	4173964,3877	78	743748,0646	4173870,2329	137	743743,5197	4173796,8024
20	743396,3520	4173964,5827	79	743763,7014	4173863,2481	138	743743,5197	4173796,8024
21	743406,2206	4173972,0607	80	743777,8301	4173860,1521	139	743743,7658	4173796,6189
22	743416,1426	4173973,1189	81	743781,6480	4173859,5521	140	743750,2606	4173791,7771
23	743427,3138	4173969,0227	82	743790,4510	4173858,1679	141	743750,5576	4173789,6683
24	743436,1788	4173964,2691	83	743791,4166	4173860,4141	142	743750,5576	4173789,6683
25	743442,4556	4173964,3541	84	743791,6680	4173860,9989	143	743752,3771	4173776,7489
26	743452,1196	4173957,7399	85	743797,1448	4173860,9195	144	743759,7856	4173768,2821
27	743453,1280	4173957,0495	86	743798,3356	4173870,8413	145	743766,0857	4173765,5071
28	743453,7258	4173954,5661	87	743808,4956	4173875,0485	146	743766,0857	4173765,5071
29	743460,9896	4173949,4389	88	743818,4968	4173877,1915	147	743776,1556	4173761,0717
30	743478,4520	4173941,5011	89	743823,2593	4173875,5247	148	743777,5657	4173760,4505
31	743490,0938	4173936,8709	90	743822,5184	4173866,9787	149	743794,1068	4173755,3213
32	743490,3771	4173936,9365	91	743820,2695	4173860,7609	150	743804,8708	4173751,9837
33	743496,9730	4173938,4585	92	743818,8143	4173852,0297	151	743815,8774	4173754,1005
34	743501,2330	4173935,6693	93	743820,8251	4173839,3759	152	743825,4024	4173759,8153
35	743508,0854	4173931,1823	94	743819,8726	4173829,3745	153	743832,8108	4173776,3255
36	743513,3771	4173921,7899	95	743816,4595	4173825,1677	154	743834,9274	4173786,4857
37	743517,0264	4173915,9707	96	743815,3482	4173820,8815	155	743837,6791	4173794,9521
38	743518,2720	4173913,9845	97	743820,2695	4173813,4995	156	743838,3142	4173805,3239
39	743518,4042	4173906,4439	98	743824,3176	4173810,6419	157	743850,5908	4173810,4039
40	743529,2521	4173899,9617	99	743827,4132	4173796,6721	158	743849,3207	4173823,5271
41	743535,0729	4173895,7281	100	743827,6072	4173796,6795	159	743834,7158	4173826,2791
42	743542,7460	4173891,6273	101	743827,5276	4173791,6955	160	743828,1542	4173830,9357
43	743547,7730	4173891,6273	102	743827,5720	4173789,7663	161	743827,5192	4173838,1323
44	743562,8544	4173888,9815	103	743827,4132	4173784,5277	162	743834,1766	4173841,9367
45	743563,7803	4173883,5573	104	743818,7615	4173773,4151	163	743844,6642	4173854,2191
46	743573,3054	4173878,6627	105	743809,2364	4173774,7645	164	743846,0112	4173857,1087
47	743577,8034	4173884,3513	106	743801,6163	4173778,8919	165	743861,5920	4173853,1621
48	743581,6398	4173884,8803	107	743796,1132	4173779,2077	166	743871,1110	4173850,7509
49	743585,8732	4173873,7677	108	743788,6820	4173778,8815	167	743883,1760	4173852,0207
50	743595,9274	4173870,9895	109	743781,0845	4173796,7777	168	743894,6060	4173843,6071
51	743601,3511	4173874,4293	110	743773,8085	4173808,0227	169	743902,4402	4173830,5141
52	743608,4949	4173873,8999	111	743766,2338	4173823,0545	170	743906,1948	4173824,2395
53	743621,8566	4173864,3751	112	743758,5129	4173825,2093	171	743916,6722	4173808,5233
54	743634,1596	4173862,3905	113	743752,7742	4173835,8039	172	743926,6118	4173798,7989
55	743637,3345	4173867,8147	114	743747,6136	4173841,9503	173	743932,8648	4173778,0431
56	743623,3118	4173875,8845	115	743741,0002	4173849,8269	174	743932,3886	4173753,4899
57	743621,3273	4173879,9853	116	743734,1210	4173853,7957	175	743926,2502	4173752,4315
58	743625,4284	4173885,2771	117	743733,3272	4173860,9395	176	743915,8785	4173759,2047
59	743625,5608	4173890,7011	118	743738,3544	4173863,1883	177	743910,4927	4173760,0271
60	743618,0200	4173892,0241	119	743736,3699	4173868,4801	178	743899,6976	4173762,1439
61	743612,0670	4173895,5961	120	743733,6008	4173869,1229	179	743894,1943	4173757,2755
62	743612,7283	4173901,4167	121	743722,9401	4173851,4724	180	743909,6672	4173737,2177
63	743596,9855	4173905,1209	122	743727,7469	4173848,8438	181	743917,0541	4173727,6419
64	743588,9158	4173909,0899	123	743727,7469	4173848,8438	182	743927,0026	4173708,3803
65	743591,0776	4173913,5797	124	743731,8209	4173846,6159	183	743946,2644	4173702,6655
66	743592,3554	4173916,2335	125	743731,8209	4173846,6159	184	743949,8626	4173708,3803
67	743600,9044	4173915,0003	126	743734,1740	4173845,3291	185	743955,9434	4173709,3261
68	743610,3472	4173916,3659	127	743737,9013	4173838,5400	186	743965,9493	4173716,2121
69	743627,1788	4173908,5928	128	743737,9013	4173838,5400	187	743955,3660	4173728,0653

188	743972,0878	4173745,8455
189	743955,1544	4173762,5673
190	743950,0743	4173780,1355
191	743958,1177	4173785,8507
192	743961,5043	4173805,5357
193	743960,7658	4173808,1687
194	743960,0858	4173810,5927
195	743959,9036	4173811,2417
196	743964,4995	4173813,6362
197	743968,1344	4173810,7296
198	744051,9350	4173810,7296
199	743999,2077	4173682,0727
200	743951,2107	4173607,0168
201	743894,4949	4173687,8775
202	743814,7593	4173737,8487
203	743717,0339	4173756,5539
204	743705,3972	4173751,2985
205	743705,2194	4173751,8041
	Τμήμα 133	1298,59 τ.μ.
0	743508,6412	4174119,0327
1	743523,4048	4174118,0799
2	743527,5386	4174116,0985
3	743540,5500	4174099,5065
4	743536,1050	4174093,3151
5	743529,4595	4174091,1167
6	743514,9912	4174086,3299
7	743499,7116	4174079,2233
8	743490,8878	4174082,8689
9	743491,1574	4174092,2327
10	743494,9886	4174099,0299
11	743494,5124	4174105,3801
12	743497,2109	4174113,6349
13	743508,6412	4174119,0327
	Τμήμα 134	21729,55 τ.μ.
0	744018,2786	4174053,6051
1	744012,9868	4174051,2769
2	743989,4918	4174027,3585
3	743981,0958	4174028,4201
4	743976,0424	4174029,0589
5	743971,0768	4174029,6867
6	743958,1730	4174029,5387
7	743952,6618	4174029,4751
8	743949,2022	4174031,2667
9	743940,8084	4174035,6135
10	743927,0500	4174037,7301
11	743917,8829	4174041,5279
12	743927,0082	4174052,3341
13	743931,3738	4174080,5125
14	743939,3112	4174099,1657
15	743929,3894	4174113,4531
16	743954,3926	4174133,6937
17	743954,6774	4174144,2811
18	743941,1835	4174149,0437
19	743926,8962	4174131,9779
20	743907,2864	4174136,2525
21	743898,2634	4174138,2193
22	743898,4154	4174138,6651
23	743902,2319	4174149,8609
24	743904,6134	4174169,4401
25	743901,7029	4174182,4047
26	743896,9404	4174185,5797
27	743895,6174	4174200,6609
28	743901,9676	4174217,0653
29	743907,5238	4174233,4693
30	743919,6946	4174243,7879
31	743933,1884	4174239,2901
32	743950,3865	4174242,4651
33	743963,0864	4174239,2901
34	743965,9802	4174244,9325
35	743982,3890	4174243,0407
36	744000,0002	4174241,9361
37	744002,1473	4174237,7755
38	744004,0967	4174233,9983
39	744012,0344	4174234,7923
40	744021,6686	4174243,1315
41	744019,5196	4174124,3244
42	744043,6400	4174082,4699
43	744034,7886	4174079,8521
44	744023,5702	4174071,5969
45	744024,3434	4174063,2467
46	744024,6285	4174060,1667
47	744020,4678	4174055,8673
48	744018,2786	4174053,6051
	Τμήμα 135	164516,93 τ.μ.
0	743662,5478	4174241,1787
1	743660,7270	4174230,3283
2	743657,7852	4174217,3659
3	743651,8323	4174215,6463
4	743649,3186	4174209,6933
5	743655,5361	4174201,3587
6	743655,0071	4174192,6275
7	743652,4936	4174187,4679
8	743654,0317	4174183,2547
9	743659,1082	4174185,7481
10	743667,5748	4174187,9973
11	743671,1468	4174191,5691
12	743672,2050	4174196,5963
13	743677,7615	4174201,8881
14	743677,9642	4174208,7813
15	743674,5864	4174220,8849
16	743674,4996	4174223,7475
17	743674,1100	4174236,6015
18	743679,0842	4174245,5443
19	743686,3868	4174252,0795
20	743694,0890	4174268,1843
21	743695,1180	4174270,3357
22	743695,8998	4174274,0001
23	743697,7606	4174282,7230
24	743829,9776	4174282,7230
25	743838,8319	4174284,2259
26	743841,1924	4174281,0951
27	743826,3096	4174249,6759
28	743806,1351	4174234,4621
29	743799,8511	4174244,0535
30	743797,3398	4174242,9737
31	743788,4660	4174239,1593
32	743791,8475	4174232,7187
33	743794,5778	4174221,2503
34	743795,0223	4174219,3837
35	743802,6423	4174216,6851
36	743801,8328	4174209,8765
37	743795,8323	4174143,9527
38	743794,8771	4174133,4567
39	743819,2188	4174113,3483
40	743844,0236	4174124,7255
41	743854,3524	4174127,8059
42	743854,3560	4174127,7932
43	743855,9430	4174116,8062
44	743869,9130	4174104,3178
45	743868,6430	4174096,0629
46	743855,8438	4174087,6909
47	743827,3547	4174069,0567
48	743817,4064	4174072,8667
49	743811,2682	4174069,4801
50	743802,8014	4174043,6569
51	743814,2314	4174016,3519
52	743820,0192	4174013,7337
53	743808,1061	4173997,2143
54	743778,0496	4174016,8623
55	743745,5238	4173989,8963
56	743754,3298	4173928,2981
57	743750,7314	4173924,6999
58	743750,0137	4173915,5509
59	743749,8846	4173913,9049
60	743745,2280	4173901,4165
61	743728,5064	4173905,8615
62	743713,0546	4173910,3067
63	743711,1384	4173912,8281
64	743715,3829	4173949,8883
65	743706,7210	4173952,3831
66	743702,2596	4173950,3117
67	743699,5245	4173954,4555
68	743696,1300	4173959,5987
69	743687,6772	4173953,0943
70	743673,2998	4173942,0311
71	743665,6716	4173936,1609
72	743664,3696	4173935,4533
73	743659,5862	4173932,8537
74	743653,2362	4173933,7799
75	743650,1934	4173938,5423
76	743645,8278	4173939,6007
77	743641,8590	4173943,3047
78	743644,5050	4173954,4173
79	743645,4310	4173962,3549
80	743645,4310	4173975,4519
81	743640,5361	4173979,6851
82	743636,9642	4173979,5529
83	743627,3070	4173985,5061
84	743624,6661	4173989,5965
85	743635,9862	4174015,2965
86	743630,0330	4174033,5525
87	743633,2080	4174045,0619
88	743640,7485	4174048,6339
89	743652,3193	4174039,7595
90	743676,2078	4174030,8023
91	743689,7844	4174025,3659
92	743710,2020	4174016,8839

93	743719,3300	4174019,6621	152	743365,4932	4174154,8023	211	743368,6076	4174351,8305
94	743720,9175	4174056,9685	153	743343,1916	4174165,2649	212	743347,0743	4174362,7039
95	743737,9832	4174075,6217	154	743299,2897	4174181,2099	213	743342,2976	4174365,1159
96	743742,0662	4174104,9527	155	743297,0254	4174184,9469	214	743342,1650	4174365,4129
97	743733,9496	4174112,4961	156	743289,7236	4174188,3747	215	743344,5462	4174373,6681
98	743727,7306	4174107,7025	157	743278,4788	4174190,4917	216	743353,5950	4174377,7957
99	743715,7911	4174112,1009	158	743274,9130	4174184,6737	217	743368,8350	4174371,1281
100	743699,4532	4174109,2733	159	743257,6974	4174186,5647	218	743379,6300	4174369,3819
101	743694,7404	4174104,5603	160	743234,7612	4174190,0211	219	743388,1024	4174370,4369
102	743695,4916	4174091,2887	161	743214,6528	4174183,7371	220	743390,3448	4174376,0177
103	743684,4927	4174082,0927	162	743207,1122	4174169,5985	221	743390,7601	4174376,3119
104	743664,3265	4174065,4769	163	743190,4600	4174173,9969	222	743396,6948	4174380,5155
105	743648,5538	4174079,1109	164	743189,6150	4174183,0365	223	743403,4902	4174376,0401
106	743613,9927	4174097,0199	165	743189,8320	4174183,8147	224	743411,1105	4174375,8811
107	743605,3942	4174095,2827	166	743194,1755	4174183,8709	225	743426,5090	4174379,8501
108	743596,6628	4174116,1847	167	743194,2087	4174183,8769	226	743442,7015	4174388,1051
109	743588,7253	4174132,1923	168	743195,2142	4174203,1123	227	743448,0895	4174388,1497
110	743584,7566	4174133,5149	169	743179,8684	4174207,2133	228	743461,9103	4174388,2639
111	743559,0920	4174117,3753	170	743174,7090	4174204,5675	229	743477,6266	4174394,1375
112	743551,5514	4174117,3753	171	743163,1996	4174212,7693	230	743488,9112	4174393,0960
113	743549,5670	4174128,8847	172	743165,7176	4174223,9047	231	743474,5582	4174402,5625
114	743535,8085	4174138,8067	173	743165,5808	4174227,1891	232	743460,4450	4174394,6447
115	743517,8168	4174138,1453	174	743159,8923	4174237,2435	233	743449,4139	4174396,1513
116	743513,5836	4174132,4567	175	743153,5422	4174237,3759	234	743423,2499	4174384,5465
117	743505,7784	4174134,5733	176	743147,8536	4174242,5351	235	743412,7449	4174381,8255
118	743496,8270	4174133,3891	177	743149,7014	4174244,3609	236	743410,0331	4174383,6385
119	743480,7752	4174131,2661	178	743158,9662	4174253,5155	237	743408,3402	4174382,9600
120	743471,2051	4174138,8587	179	743181,0342	4174249,0893	238	743396,1802	4174392,8999
121	743464,7678	4174143,9661	180	743191,4026	4174266,0559	239	743389,8202	4174402,7800
122	743455,9042	4174140,5265	181	743168,4664	4174278,3093	240	743385,4702	4174416,4500
123	743445,0563	4174145,1569	182	743166,5814	4174294,0191	241	743370,1502	4174420,7100
124	743438,9708	4174139,6005	183	743177,2637	4174299,6745	242	743363,1002	4174423,4100
125	743447,0406	4174131,9275	184	743189,2032	4174300,6171	243	743349,9180	4174433,0971
126	743448,4958	4174123,5933	185	743208,8402	4174303,9187	244	743348,4592	4174433,1547
127	743457,8886	4174117,7721	186	743225,2444	4174304,1831	245	743342,8160	4174431,7667
128	743460,7990	4174112,7453	187	743229,5187	4174301,2499	246	743338,5302	4174427,9401
129	743459,3438	4174107,9827	188	743231,9913	4174299,5531	247	743336,9343	4174428,6734
130	743448,3636	4174101,1037	189	743240,9872	4174299,6853	248	743342,1998	4174415,4029
131	743441,4252	4174097,0595	190	743248,5278	4174307,0935	249	743341,8040	4174410,0087
132	743433,3314	4174112,7293	191	743253,2904	4174306,6969	250	743341,2894	4174402,9983
133	743415,4224	4174103,3037	192	743257,1268	4174301,8021	251	743340,3384	4174390,0407
134	743408,3376	4174077,4013	193	743260,2574	4174301,5019	252	743330,0195	4174389,1145
135	743393,0657	4174068,1629	194	743266,7842	4174300,8759	253	743327,3738	4174381,9707
136	743389,4330	4174067,0529	195	743285,4371	4174302,0667	254	743324,0666	4174367,2865
137	743383,5406	4174065,2525	196	743293,6394	4174297,8333	255	743321,2884	4174362,2595
138	743373,0894	4174064,3263	197	743300,9154	4174296,2457	256	743320,9443	4174356,3725
139	743368,8518	4174073,8779	198	743303,2554	4174288,3635	257	743309,0004	4174350,4575
140	743391,2297	4174091,0501	199	743306,3973	4174268,8833	258	743295,7704	4174343,9051
141	743388,2412	4174103,7506	200	743316,1374	4174256,0017	259	743293,6445	4174348,0639
142	743381,5762	4174097,0933	201	743323,0496	4174244,6905	260	743292,3980	4174350,5031
143	743364,7401	4174085,4060	202	743348,1849	4174250,9743	261	743283,4587	4174346,6295
144	743354,3792	4174078,2137	203	743363,8948	4174260,0861	262	743264,2706	4174338,3147
145	743342,0072	4174093,3622	204	743378,6618	4174282,3939	263	743256,4653	4174332,8905
146	743346,1744	4174104,4747	205	743388,4017	4174295,2757	264	743242,3102	4174329,1865
147	743337,4432	4174118,6299	206	743408,1960	4174299,6745	265	743239,9288	4174324,9531
148	743337,9062	4174124,6492	207	743418,8785	4174306,2725	266	743222,0693	4174323,6303
149	743331,8381	4174128,3824	208	743418,8785	4174317,2691	267	743219,1589	4174327,7313
150	743344,6160	4174136,6580	209	743405,3682	4174318,2119	268	743200,0173	4174328,7027
151	743352,5699	4174141,8094	210	743373,6348	4174337,0633	269	743193,0975	4174329,0539

270	743183,6432	4174332,1719
271	743180,6622	4174333,1551
272	743170,6927	4174345,0746
273	743178,8594	4174355,1938
274	743246,8743	4174439,5124
275	743274,7326	4174474,3932
276	743277,6096	4174472,4751
277	743301,1047	4174498,9337
278	743312,5402	4174491,0769
279	743318,9786	4174494,0980
280	743312,0002	4174497,0001
281	743319,5706	4174512,8618
282	743341,9280	4174499,9572
283	743354,1728	4174510,3731
284	743360,6813	4174512,5957
285	743378,9378	4174502,4357
286	743376,0258	4174497,0839
287	743400,6208	4174480,9434
288	743405,2535	4174475,5385
289	743414,5910	4174464,6450
290	743427,3968	4174469,5133
291	743445,7059	4174451,2041
292	743454,4392	4174446,4895
293	743454,3442	4174444,4917
294	743469,9017	4174438,1417
295	743474,8896	4174443,9015
296	743480,6047	4174451,2041
297	743483,5664	4174449,5885
298	743488,7538	4174446,7591
299	743515,8338	4174427,1955
300	743533,0438	4174369,2897
301	743578,4088	4174311,5786
302	743679,3880	4174283,3171
303	743678,5816	4174257,1065
304	743676,1068	4174250,3487
305	743668,5010	4174246,8673
306	743667,8394	4174241,1787
307	743662,5478	4174241,1787
	Τμήμα 135α	2961,83 τ.μ.
0	743490,6918	4174312,6251
1	743486,9876	4174299,1311
2	743480,7698	4174295,4273
3	743483,6802	4174278,3615
4	743494,1314	4174280,8751
5	743519,1343	4174275,4511
6	743528,5272	4174281,6687
7	743540,1690	4174286,1665
8	743545,3282	4174297,2793
9	743547,1804	4174314,4771
10	743525,8814	4174326,2511
11	743525,4452	4174330,2857
12	743524,8229	4174336,0407
13	743511,5938	4174343,3167
14	743506,8314	4174345,8305
15	743503,1271	4174350,1961
16	743496,9034	4174346,1951
17	743499,5552	4174333,2625
18	743497,0418	4174318,3137
19	743490,6918	4174312,6251

	Τμήμα 136	2296,45 τ.μ.
0	743852,6465	4174286,5707
1	743891,7103	4174293,2012
2	743892,4556	4174290,3557
3	743889,8099	4174273,8191
4	743885,5101	4174243,7229
5	743859,7134	4174231,1549
6	743847,8070	4174237,1081
7	743837,5544	4174253,6447
8	743851,4450	4174279,4417
9	743852,6465	4174286,5707
	Τμήμα 137	153,6 τ.μ.
0	743041,6184	4174444,2851
1	743039,3959	4174443,9677
2	743037,1733	4174451,7463
3	743032,0934	4174460,0013
4	743029,8710	4174467,6213
5	743031,0616	4174470,0821
6	743032,2521	4174472,5425
7	743038,4434	4174467,6213
8	743040,6660	4174454,6039
9	743041,6184	4174444,2851
	Τμήμα 138	377,34 τ.μ.
0	743035,2684	4174494,6087
1	743034,0778	4174494,5293
2	743032,8872	4174494,4499
3	743027,1722	4174498,1013
4	743022,7272	4174503,0227
5	743023,2034	4174510,9599
6	743024,7908	4174516,0401
7	743024,7908	4174517,8651
8	743024,7908	4174519,6911
9	743022,3662	4174521,0875
10	743019,5522	4174522,7077
11	743019,2346	4174525,2475
12	743018,9172	4174527,7877
13	743025,4258	4174531,1215
14	743026,8547	4174529,6131
15	743028,2836	4174528,1051
16	743033,1882	4174528,2583
17	743033,1033	4174530,2445
18	743033,1002	4174530,3201
19	743034,1722	4174531,9765
20	743039,7673	4174520,6399
21	743037,1802	4174520,6399
22	743034,5201	4174522,1599
23	743033,3802	4174523,7699
24	743030,0295	4174522,3899
25	743032,7283	4174512,3889
26	743035,7446	4174501,7525
27	743035,2684	4174494,6087
	Τμήμα 139	42437,29 τ.μ.
0	743165,8492	4174810,9309
1	743162,0848	4174795,3297
2	743158,2543	4174788,0171
3	743156,7131	4174784,6795
4	743154,0071	4174778,8183
5	743147,9456	4174765,6903
6	743138,5016	4174755,6969

7	743123,0322	4174745,0061
8	743113,1898	4174739,2909
9	743100,6484	4174731,5123
10	743096,9564	4174724,9585
11	743095,3879	4174717,3237
12	743099,2198	4174707,0647
13	743107,3160	4174701,0321
14	743118,1110	4174702,1433
15	743124,2238	4174699,4497
16	743137,6372	4174697,2221
17	743154,3060	4174685,4745
18	743153,2272	4174683,4517
19	743150,4960	4174678,3307
20	743152,2424	4174673,0921
21	743155,4532	4174670,5949
22	743166,5298	4174661,9795
23	743168,7524	4174656,8997
24	743169,1820	4174652,4953
25	743169,3874	4174650,3909
26	743168,7524	4174643,7233
27	743146,6860	4174632,1347
28	743138,2722	4174620,8631
29	743152,1920	4174606,5023
30	743165,7362	4174597,6857
31	743175,2078	4174594,2589
32	743216,6083	4174579,8739
33	743219,8699	4174578,7943
34	743226,8146	4174574,0245
35	743229,4924	4174572,1853
36	743227,8677	4174565,6087
37	743271,8945	4174526,4505
38	743269,7408	4174522,6497
39	743261,0994	4174507,4005
40	743278,0328	4174495,9705
41	743268,5709	4174482,2238
42	743216,2622	4174504,4511
43	743211,3253	4174506,7570
44	743204,0234	4174518,1005
45	743198,7919	4174525,2033
46	743117,9294	4174550,2666
47	743069,4003	4174572,8047
48	743029,4367	4174590,8400
49	743021,6108	4174584,6282
50	743021,5016	4174580,1543
51	743020,3641	4174580,5069
52	743012,8108	4174575,2567
53	743019,8776	4174560,9387
54	743018,6122	4174561,8327
55	743013,3502	4174565,5501
56	743012,1652	4174566,8349
57	743010,9802	4174568,1201
58	743009,7362	4174569,8231
59	743006,1302	4174574,7599
60	743004,7556	4174575,9497
61	743003,3802	4174577,1399
62	742988,8502	4174594,5099
63	742980,6902	4174601,4401
64	742943,3702	4174637,8999
65	742933,6902	4174650,4401

66	742932,5950	4174650,6301
67	742931,5002	4174650,8201
68	742931,0064	4174650,7597
69	742934,2781	4174657,5347
70	742942,0570	4174664,2019
71	742949,9414	4174661,8023
72	742956,6620	4174659,7569
73	742963,3677	4174669,1173
74	742964,2820	4174670,3933
75	742975,2358	4174682,7757
76	742979,6808	4174680,3947
77	742972,8544	4174671,3457
78	742977,2994	4174665,6309
79	742981,6628	4174666,1091
80	742988,8882	4174666,9007
81	742998,5720	4174686,4273
82	743006,2184	4174698,7197
83	743011,1132	4174706,5885
84	743019,0508	4174721,6695
85	743030,1705	4174737,4823
86	743023,6090	4174746,1607
87	743035,8858	4174769,4441
88	743059,8040	4174784,8957
89	743071,0223	4174778,5459
90	743088,1674	4174791,8809
91	743107,0057	4174797,8075
92	743120,5527	4174808,3911
93	743133,8930	4174814,2387
94	743138,0254	4174827,4917
95	743142,7776	4174835,2727
96	743154,2076	4174853,0525
97	743203,5856	4174882,0125
98	743205,6428	4174878,4527
99	743210,0330	4174872,0047
100	743197,0100	4174865,0213
101	743191,9434	4174863,6319
102	743187,1674	4174862,3225
103	743179,3886	4174860,1001
104	743167,3236	4174850,5749
105	743165,1011	4174842,1613
106	743167,4824	4174833,1123
107	743170,0370	4174830,9409
108	743170,6574	4174830,4137
109	743172,0014	4174814,3897
110	743165,8492	4174810,9309
	Τμήμα 140	9090,86 τ.μ.
0	743375,9686	4174711,2623
1	743359,4320	4174706,6319
2	743351,1638	4174709,2777
3	743349,2588	4174718,6117
4	743323,6893	4174718,9179
5	743304,3218	4174716,3781
6	743296,5430	4174728,4431
7	743290,6692	4174730,0307
8	743292,7330	4174738,1267
9	743270,2062	4174748,0211
10	743268,8832	4174758,6043
11	743273,3812	4174775,8023
12	743265,9728	4174780,5651
13	743267,7160	4174791,5133
14	743279,5939	4174796,7229
15	743287,2668	4174791,1665
16	743299,0830	4174798,9281
17	743332,2618	4174806,5481
18	743345,9144	4174807,9771
19	743347,2056	4174807,2611
20	743347,2066	4174806,9251
21	743347,3431	4174766,3845
22	743348,3721	4174761,5871
23	743349,1423	4174757,9969
24	743358,4568	4174751,9533
25	743369,9385	4174744,5033
26	743382,9562	4174747,4403
27	743386,8708	4174748,2533
28	743403,5936	4174751,7265
29	743413,4685	4174759,0830
30	743436,9062	4174666,9714
31	743430,5284	4174672,5631
32	743428,9407	4174679,2305
33	743421,3207	4174689,0731
34	743418,9056	4174692,0329
35	743405,1282	4174708,9167
36	743393,5394	4174712,8855
37	743384,9670	4174720,1881
38	743375,9686	4174711,2623
	Τμήμα 141	124678,74 τ.μ.
0	743278,7576	4174937,1825
1	743260,9371	4174933,4041
2	743257,0278	4174926,9415
3	743251,7112	4174925,5841
4	743248,7660	4174929,9643
5	743243,4744	4174931,0227
6	743238,1826	4174927,7155
7	743227,8641	4174933,4041
8	743218,2066	4174937,9021
9	743213,0472	4174937,5051
10	743190,9686	4174944,4851
11	743180,9674	4174947,8189
12	743178,5917	4174947,1937
13	743174,0294	4174955,4289
14	743175,9344	4174961,7791
15	743192,6560	4174966,0125
16	743191,1744	4174974,9025
17	743180,8027	4174974,4791
18	743180,1675	4174979,7707
19	743183,7660	4174983,5807
20	743193,7144	4174989,9309
21	743191,8094	4175010,4625
22	743181,0144	4175015,7541
23	743174,4573	4175033,6651
24	743156,8489	4175032,6377
25	743139,1220	4175040,8399
26	743128,8032	4175076,5589
27	743119,0136	4175085,2901
28	743113,9864	4175084,7609
29	743110,2822	4175075,5003
30	743098,8342	4175078,6933
31	743095,1760	4175081,1427
32	743102,9548	4175093,0487
33	743099,4556	4175096,6969
34	743083,5872	4175088,7625
35	743068,1884	4175058,9177
36	743051,3294	4175036,0579
37	743042,0195	4175039,7815
38	743035,6696	4175032,6377
39	743042,8134	4175022,3191
40	743042,2842	4175012,2649
41	743019,2654	4175006,9733
42	743019,2654	4174994,0087
43	743029,5842	4174972,3129
44	743039,9030	4174972,3129
45	743041,2258	4174964,6397
46	743031,1719	4174961,9939
47	743034,6112	4174952,4691
48	743043,0779	4174951,4107
49	743055,5134	4174934,4771
50	743078,2676	4174924,4231
51	743109,7532	4174931,0377
52	743117,1356	4174958,4865
53	743107,0814	4174970,9221
54	743113,4313	4174994,7345
55	743107,1072	4174998,7713
56	743087,2634	4174997,1837
57	743078,3738	4175003,3219
58	743073,2684	4175006,8473
59	743081,3648	4175005,8949
60	743101,5259	4175020,0239
61	743109,2358	4175024,5275
62	743117,5599	4175029,3899
63	743121,3212	4175025,7523
64	743131,1586	4175026,7493
65	743152,3251	4174998,7033
66	743141,7418	4174993,1469
67	743135,1271	4174981,7699
68	743135,3918	4174969,0697
69	743153,3836	4174961,9263
70	743165,2897	4174963,7783
71	743166,6127	4174956,3697
72	743159,9982	4174948,6969
73	743144,1232	4174948,6969
74	743141,4772	4174938,6427
75	743116,8968	4174925,7459
76	743113,9864	4174915,1627
77	743132,3898	4174902,8925
78	743122,7059	4174894,7963
79	743121,4360	4174890,1925
80	743117,3084	4174880,9849
81	743114,3954	4174881,6571
82	743111,1172	4174882,4137
83	743100,0447	4174871,4265
84	743090,4797	4174861,9347
85	743078,8908	4174861,1413
86	743059,2058	4174870,0313
87	743036,6632	4174894,4787
88	743009,9932	4174914,7987
89	742987,7682	4174924,8001
90	742942,6830	4174924,9589

91	742934,2694	4174919,4025	150	742805,4761	4175080,4993	209	742949,3110	4175272,0565
92	742925,9898	4174916,8609	151	742805,3258	4175081,3125	210	742942,4114	4175274,8441
93	742926,0404	4174915,5407	152	742803,1304	4175084,7799	211	742936,2140	4175277,3479
94	742919,8301	4174914,9699	153	742802,4056	4175085,3347	212	742927,3503	4175280,1261
95	742919,6401	4174916,3001	154	742801,6802	4175085,8899	213	742926,1598	4175272,0565
96	742920,6802	4174918,5799	155	742798,8702	4175086,8201	214	742922,7203	4175264,3833
97	742920,3193	4174919,0217	156	742797,9354	4175086,6499	215	742923,5140	4175258,8271
98	742919,8301	4174919,6201	157	742797,0002	4175086,4801	216	742921,7015	4175252,7495
99	742920,8702	4174922,3801	158	742794,3602	4175089,0401	217	742919,5718	4175245,6095
100	742920,9999	4174922,4993	159	742793,5101	4175093,3801	218	742919,0160	4175243,7459
101	742922,1102	4174923,5199	160	742792,8704	4175094,6593	219	742917,0158	4175240,1237
102	742922,7701	4174924,7501	161	742792,2302	4175095,9401	220	742914,1212	4175234,8825
103	742922,1102	4174925,5099	162	742787,1202	4175099,6001	221	742904,9932	4175221,1239
104	742921,3226	4174925,7589	163	742783,5736	4175104,6171	222	742891,5522	4175220,1715
105	742920,5902	4174925,9901	164	742782,6105	4175105,9795	223	742882,4506	4175208,3183
106	742920,4002	4174927,4099	165	742786,5554	4175107,4289	224	742882,0272	4175186,7279
107	742920,8856	4174928,1355	166	742791,1592	4175103,1427	225	742874,4696	4175172,5145
108	742921,3502	4174928,8299	167	742800,2346	4175104,1673	226	742859,8644	4175161,7193
109	742921,2502	4174930,2599	168	742809,7330	4175110,4453	227	742855,8290	4175156,3543
110	742920,4595	4174930,4541	169	742816,2418	4175110,4453	228	742858,0466	4175154,5557
111	742920,1102	4174930,5401	170	742825,2861	4175113,4599	229	742841,6636	4175134,7343
112	742919,6401	4174931,4901	171	742829,5768	4175114,8903	230	742823,8188	4175134,2345
113	742919,6401	4174932,6225	172	742836,7206	4175115,8427	231	742810,0604	4175138,6795
114	742919,6401	4174932,8201	173	742847,9918	4175119,0177	232	742787,8354	4175154,9779
115	742918,0303	4174938,0401	174	742853,7390	4175122,4679	233	742775,7372	4175154,1381
116	742916,9298	4174939,1803	175	742853,9818	4175122,6137	234	742770,1390	4175155,8875
117	742915,8294	4174940,3209	176	742858,0678	4175120,4467	235	742765,5772	4175157,3131
118	742915,2116	4174944,8211	177	742861,7718	4175111,9801	236	742762,0848	4175167,3141
119	742913,5602	4174953,1399	178	742858,0830	4175109,3847	237	742747,6134	4175183,8067
120	742912,7102	4174956,0899	179	742854,3788	4175104,0929	238	742733,6683	4175199,6995
121	742911,7601	4174957,0349	180	742862,4752	4175098,6953	239	742734,3034	4175210,8117
122	742910,8102	4174957,9801	181	742867,8976	4175099,2453	240	742742,0823	4175229,0683
123	742910,7086	4174959,9617	182	742873,2086	4175105,2849	241	742739,0660	4175232,5607
124	742910,6948	4174960,2313	183	742888,6882	4175098,0911	242	742747,6384	4175246,5307
125	742910,6202	4174961,6901	184	742894,3582	4175109,9011	243	742748,7498	4175263,6757
126	742909,8605	4174962,7345	185	742897,1598	4175112,7107	244	742745,8923	4175274,7883
127	742909,1002	4174963,7799	186	742915,6813	4175131,2871	245	742737,7960	4175287,6469
128	742906,9202	4174968,0501	187	742917,1011	4175136,1861	246	742721,1271	4175282,0907
129	742903,6904	4174973,5601	188	742918,4770	4175144,8941	247	742716,3646	4175289,5521
130	742904,3502	4174974,4099	189	742927,5258	4175152,1967	248	742728,2709	4175294,7907
131	742904,3502	4174974,6091	190	742939,1146	4175155,8479	249	742731,7678	4175298,5871
132	742904,3502	4174977,5401	191	742953,2432	4175149,1803	250	742739,3834	4175306,8559
133	742901,2203	4174980,6801	192	742959,8002	4175154,2727	251	742748,5910	4175307,6497
134	742896,9501	4174983,4301	193	742956,7564	4175160,9237	252	742761,2910	4175313,5233
135	742895,8356	4174986,2437	194	742942,7658	4175171,7229	253	742774,0411	4175319,2855
136	742895,7102	4174986,5601	195	742937,1782	4175177,8615	254	742777,8010	4175320,9845
137	742895,7102	4174987,6999	196	742937,5880	4175196,3254	255	742784,1509	4175318,2857
138	742883,1802	4175001,4699	197	742941,8132	4175214,9029	256	742807,0870	4175332,9469
139	742873,9703	4175012,6801	198	742945,5442	4175215,5163	257	742813,2179	4175336,8658
140	742860,9008	4175025,2259	199	742960,5458	4175219,9829	258	742818,6073	4175328,5160
141	742852,0002	4175033,7699	200	742966,7369	4175229,0319	259	742877,1949	4175346,5349
142	742840,2502	4175046,2099	201	742965,7846	4175236,1757	260	742952,3068	4175346,5349
143	742825,1802	4175063,1499	202	742958,4390	4175239,9093	261	742963,3903	4175340,8572
144	742819,3102	4175069,0299	203	742953,3618	4175242,1779	262	742964,9214	4175334,6303
145	742813,2601	4175074,1399	204	742952,2214	4175242,6875	263	742964,9214	4175326,5607
146	742812,3610	4175074,7557	205	742952,6182	4175249,0377	264	742987,0142	4175313,4639
147	742808,6602	4175077,2901	206	742951,5630	4175251,6229	265	743009,7684	4175302,0867
148	742806,4501	4175077,7099	207	742949,9725	4175255,5199	266	743017,9703	4175301,1607
149	742805,7701	4175078,9099	208	742953,0151	4175267,1615	267	743017,6360	4175297,5489

268	743017,3090	4175294,0169
269	743009,3713	4175294,1491
270	743002,3600	4175287,6667
271	742991,5120	4175270,9980
272	742986,5336	4175262,7929
273	742983,1155	4175256,2959
274	742987,7682	4175250,3969
275	742999,6744	4175249,7619
276	743017,9308	4175249,7619
277	743031,4362	4175260,9737
278	743039,8381	4175257,2233
279	743049,0140	4175242,0693
280	743050,3157	4175239,9193
281	743050,8516	4175238,7539
282	743060,4656	4175217,8461
283	743066,6669	4175204,3593
284	743061,6480	4175202,8645
285	743062,3807	4175201,0257
286	743065,0794	4175193,6829
287	743069,2070	4175182,4519
288	743069,6428	4175177,8281
289	743069,8368	4175175,7671
290	743071,2709	4175160,5443
291	743067,6196	4175151,1781
292	743070,3184	4175146,4155
293	743077,1445	4175145,4629
294	743097,1472	4175130,8579
295	743110,1647	4175136,5731
296	743114,2966	4175131,6723
297	743130,6434	4175112,2843
298	743130,3260	4175102,9179
299	743140,8034	4175102,9179
300	743144,6134	4175128,3177
301	743142,1408	4175135,9835
302	743141,4384	4175138,1605
303	743156,6786	4175148,9555
304	743158,7422	4175163,8781
305	743164,6160	4175171,8153
306	743167,8502	4175172,4127
307	743174,9349	4175173,7205
308	743183,5074	4175173,5617
309	743194,3024	4175169,4343
310	743200,3348	4175159,1153
311	743200,3348	4175147,1925
312	743200,3348	4175137,0493
313	743196,6835	4175124,1903
314	743198,2268	4175116,4073
315	743200,3348	4175105,7755
316	743196,7278	4175101,7313
317	743189,8574	4175094,0277
318	743189,6986	4175085,4555
319	743197,7347	4175070,3421
320	743200,3348	4175065,4527
321	743206,5262	4175050,3715
322	743228,3202	4175057,3385
323	743245,2612	4175062,7539
324	743255,4438	4175069,2163
325	743261,7712	4175073,2315
326	743279,5536	4175078,5877
327	743301,3000	4175085,1377
328	743313,0612	4175090,0832
329	743334,4598	4174972,6715
330	743324,3188	4174968,6151
331	743316,8576	4174970,3615
332	743308,9200	4174964,1701
333	743304,1575	4174963,3765
334	743301,4064	4174960,0139
335	743291,2988	4174947,6599
336	743278,7576	4174937,1825
	Τμήμα 142	1115,82 τ.μ.
0	743286,8586	4175105,1431
1	743262,0936	4175099,2691
2	743248,1235	4175107,0481
3	743236,6936	4175130,8607
4	743239,6874	4175134,0305
5	743243,2022	4175133,7179
6	743270,0310	4175129,2729
7	743279,7148	4175121,3355
8	743288,4462	4175110,0641
9	743286,8586	4175105,1431
	Τμήμα 143	919,72 τ.μ.
0	742712,1904	4175226,4699
1	742711,8850	4175227,1875
2	742711,6802	4175227,6701
3	742711,1285	4175228,2461
4	742709,8901	4175229,5401
5	742709,4602	4175232,9499
6	742707,7601	4175235,0701
7	742707,4414	4175235,2503
8	742706,4002	4175235,8399
9	742705,6304	4175236,9499
10	742705,4882	4175237,5889
11	742705,2902	4175238,4801
12	742703,0430	4175240,7271
13	742700,3502	4175243,4201
14	742699,5852	4175245,1651
15	742698,8204	4175246,9099
16	742680,8076	4175263,7505
17	742679,1502	4175265,3001
18	742677,8702	4175266,2401
19	742676,2601	4175266,6701
20	742675,5274	4175266,2739
21	742675,1502	4175266,0701
22	742674,5231	4175266,3637
23	742673,8702	4175266,6701
24	742673,0375	4175266,4969
25	742670,9802	4175266,0701
26	742669,6102	4175266,5001
27	742669,9501	4175267,6901
28	742672,4202	4175270,4099
29	742662,4602	4175274,8399
30	742660,7288	4175273,3559
31	742660,0801	4175272,8001
32	742659,9017	4175272,2627
33	742659,4573	4175272,9241
34	742658,2282	4175274,7515
35	742657,9808	4175275,1197
36	742656,3142	4175277,5983
37	742669,6003	4175282,4935
38	742679,0474	4175278,8739
39	742693,3547	4175265,9145
40	742701,8214	4175261,5489
41	742707,6625	4175252,7871
42	742711,0818	4175247,6585
43	742719,4161	4175242,2345
44	742723,1204	4175229,4021
45	742719,9454	4175223,8457
46	742715,5101	4175223,6599
47	742714,7402	4175224,9401
48	742712,9183	4175226,0333
49	742712,1904	4175226,4699
	Τμήμα 144	39357,36 τ.μ.
0	742542,7402	4175447,8701
1	742541,4703	4175448,8101
2	742540,1148	4175451,2517
3	742539,2498	4175452,8103
4	742538,1252	4175453,5669
5	742537,0002	4175454,3239
6	742530,1401	4175458,9401
7	742526,2203	4175461,0701
8	742525,4202	4175461,8601
9	742524,6202	4175462,6499
10	742512,8702	4175470,3299
11	742483,5201	4175488,3899
12	742430,0002	4175514,5899
13	742406,1846	4175523,9917
14	742387,0902	4175531,5299
15	742346,6307	4175545,5075
16	742345,2955	4175545,9685
17	742343,9602	4175546,4301
18	742318,4402	4175557,0501
19	742276,6602	4175573,0799
20	742243,4703	4175585,0501
21	742200,7902	4175597,4699
22	742160,6902	4175606,7301
23	742130,0303	4175614,6901
24	742079,5002	4175626,2501
25	742029,4902	4175636,9599
26	741992,9302	4175644,4099
27	741937,9501	4175654,9401
28	741936,1502	4175655,5001
29	741934,3502	4175656,0601
30	741927,8402	4175656,4801
31	741921,1602	4175657,9401
32	741914,7402	4175658,2799
33	741912,3453	4175659,0949
34	741909,9501	4175659,9099
35	741895,9902	4175661,2799
36	741894,1108	4175661,6059
37	741870,5621	4175665,6915
38	741869,3602	4175665,8999
39	741864,8204	4175665,9901
40	741862,8901	4175665,6499
41	741860,9602	4175665,3101
42	741855,0502	4175665,3899
43	741853,5552	4175665,6051
44	741852,0602	4175665,8201

45	741848,8002	4175666,9301	104	741543,7701	4175707,0001	163	742150,9598	4175635,3686
46	741842,8901	4175667,0199	105	741531,8202	4175711,8999	164	742197,6011	4175625,1356
47	741842,2952	4175667,3201	106	741525,6302	4175715,0701	165	742260,5464	4175602,3956
48	741841,7001	4175667,6201	107	741519,0002	4175717,6599	166	742306,0498	4175587,2358
49	741836,2102	4175668,8201	108	741516,6252	4175718,8847	167	742355,7098	4175564,9057
50	741828,5101	4175669,6701	109	741514,2502	4175720,1101	168	742363,6072	4175561,0583
51	741826,7952	4175670,2699	110	741506,9002	4175722,8399	169	742368,2604	4175558,7916
52	741825,0801	4175670,8701	111	741494,3702	4175729,1801	170	742391,8905	4175542,7362
53	741820,9703	4175671,2099	112	741485,4402	4175735,3701	171	742417,0949	4175525,3402
54	741812,5801	4175673,7799	113	741483,9302	4175736,9549	172	742446,1103	4175521,2725
55	741794,0801	4175673,9599	114	741482,4202	4175738,5401	173	742449,0146	4175520,0248
56	741784,1502	4175675,8399	115	741477,8102	4175740,4201	174	742473,3257	4175500,7879
57	741768,5602	4175675,8399	116	741472,4802	4175743,8701	175	742494,2397	4175490,2649
58	741766,5902	4175675,9251	117	741470,6802	4175745,8151	176	742516,6998	4175477,5636
59	741764,6202	4175676,0099	118	741468,8804	4175747,7599	177	742523,8575	4175486,4421
60	741758,9703	4175676,8701	119	741450,8804	4175757,8399	178	742506,2571	4175498,2509
61	741744,0702	4175676,8701	120	741445,8402	4175761,1599	179	742497,4884	4175504,6753
62	741741,8403	4175676,7047	121	741439,3502	4175763,3201	180	742504,5214	4175512,4658
63	741741,5298	4175676,6817	122	741437,4802	4175764,5451	181	742505,2547	4175511,8030
64	741741,6733	4175674,6549	123	741435,6102	4175765,7699	182	742504,5303	4175512,4744
65	741741,8352	4175672,3739	124	741427,9818	4175768,3899	183	742458,0436	4175555,5185
66	741741,0346	4175672,3833	125	741421,7803	4175770,5199	184	742436,7485	4175575,2368
67	741737,1910	4175672,4297	126	741419,3352	4175771,8899	185	742432,0424	4175579,5943
68	741737,5720	4175661,8253	127	741416,8901	4175773,2599	186	742421,0734	4175589,7512
69	741738,6476	4175631,8733	128	741414,0360	4175775,4899	187	742330,4255	4175636,0471
70	741738,7037	4175630,3067	129	741410,2601	4175778,4401	188	742331,2142	4175636,1491
71	741738,7601	4175628,7401	130	741408,5306	4175779,2299	189	742331,6813	4175636,0169
72	741727,1102	4175627,8801	131	741406,8002	4175780,0199	190	742337,4668	4175635,3317
73	741727,0621	4175630,3949	132	741406,3066	4175780,3739	191	742337,4668	4175642,3375
74	741727,0137	4175632,9093	133	741402,7701	4175782,9099	192	742374,7478	4175640,6221
75	741726,3680	4175666,6139	134	741400,5400	4175783,3399	193	742383,6031	4175638,6215
76	741726,2601	4175672,2401	135	741398,3102	4175783,7699	194	742384,3443	4175673,3136
77	741724,7203	4175671,2149	136	741396,7247	4175783,7071	195	742353,0712	4175694,9004
78	741723,1802	4175670,1901	137	741397,7247	4175785,2069	196	742357,4512	4175699,4594
79	741719,5801	4175669,3299	138	741398,4122	4175785,1981	197	742370,3916	4175712,9282
80	741705,7102	4175668,9901	139	741403,7574	4175785,1279	198	742429,0251	4175660,6649
81	741704,0801	4175669,2451	140	741404,4717	4175787,4295	199	742438,5428	4175666,1953
82	741702,4501	4175669,5001	141	741408,7452	4175792,4403	200	742438,0136	4175672,5453
83	741696,6304	4175671,2199	142	741409,0490	4175794,4743	201	742442,7762	4175675,3237
84	741677,2940	4175671,4075	143	741598,0898	4175694,5184	202	742452,8304	4175674,3977
85	741675,9902	4175671,4201	144	741686,7608	4175686,9614	203	742460,2388	4175671,2227
86	741666,9102	4175672,4301	145	741718,4479	4175691,9318	204	742462,2232	4175665,7987
87	741664,9710	4175672,4301	146	741774,6481	4175683,3256	205	742471,6158	4175664,7401
88	741663,0303	4175672,4301	147	741807,7524	4175681,5691	206	742478,7596	4175663,0205
89	741650,5002	4175675,4599	148	741813,4352	4175681,1313	207	742482,9479	4175662,2783
90	741642,0002	4175675,6001	149	741851,3223	4175678,0005	208	742486,6025	4175662,8071
91	741636,2402	4175677,1901	150	741878,3842	4175673,9886	209	742497,0953	4175664,3253
92	741623,4202	4175682,8001	151	741904,4847	4175671,3732	210	742507,7109	4175661,1405
93	741603,6902	4175687,6999	152	741920,4830	4175669,9326	211	742510,5628	4175660,7141
94	741579,4902	4175694,8999	153	741943,5566	4175669,2504	212	742519,8306	4175659,3285
95	741575,3475	4175696,3573	154	741981,4284	4175658,4816	213	742526,2853	4175659,2763
96	741568,8301	4175698,6499	155	742003,2668	4175654,9890	214	742544,3226	4175661,8261
97	741566,8157	4175698,8649	156	742018,5532	4175651,9334	215	742560,5953	4175665,1717
98	741564,8002	4175699,0799	157	742033,1014	4175649,1783	216	742576,3754	4175668,9539
99	741561,4208	4175700,0969	158	742036,1289	4175646,6025	217	742586,2070	4175671,3103
100	741560,4802	4175700,3801	159	742055,9285	4175643,2511	218	742589,5012	4175664,8543
101	741552,5602	4175704,5501	160	742065,4644	4175642,9432	219	742580,1878	4175650,2493
102	741545,6401	4175706,8601	161	742066,3036	4175646,3904	220	742560,2910	4175643,2641
103	741544,7056	4175706,9301	162	742096,7358	4175643,7068	221	742552,4595	4175639,6657

222	742556,5736	4175633,6333
223	742555,2889	4175623,5393
224	742555,0920	4175621,9916
225	742547,2601	4175610,3501
226	742546,0502	4175610,6453
227	742533,3690	4175613,7401
228	742519,5576	4175598,3413
229	742520,8276	4175590,4041
230	742521,6928	4175582,2565
231	742521,8444	4175580,8291
232	742516,9920	4175576,9066
233	742515,5090	4175573,4916
234	742517,7136	4175571,5297
235	742524,5674	4175565,4295
236	742531,4644	4175555,8709
237	742532,1080	4175554,9786
238	742531,4098	4175548,1360
239	742530,0558	4175534,8665
240	742529,6920	4175515,6809
241	742529,6209	4175511,9332
242	742529,4802	4175504,5164
243	742531,7236	4175503,1404
244	742537,3370	4175499,6976
245	742542,4172	4175496,5818
246	742545,3552	4175494,7798
247	742546,2004	4175492,5258
248	742548,5304	4175486,3130
249	742547,5368	4175483,5154
250	742546,4678	4175480,5051
251	742546,3727	4175480,0571
252	742544,3887	4175474,6513
253	742544,1708	4175474,0376
254	742540,4869	4175463,6649
255	742549,3771	4175454,1397
256	742554,2454	4175443,7681
257	742555,7528	4175437,0513
258	742554,6744	4175434,9459
259	742553,6401	4175436,4599
260	742550,2402	4175439,7799
261	742549,7302	4175440,8899
262	742547,8502	4175442,9301
263	742547,7784	4175443,3487
264	742547,3402	4175445,9099
265	742544,1902	4175447,6999
266	742543,1134	4175447,8261
267	742542,7402	4175447,8701
	Τμήμα 145	989,84 τ.μ.
0	742574,6227	4175630,6881
1	742583,8381	4175636,5871
2	742594,8414	4175652,9303
3	742596,9094	4175655,3291
4	742597,2162	4175655,5327
5	742614,7772	4175667,1751
6	742617,9252	4175670,7129
7	742630,8246	4175662,3126
8	742618,7150	4175650,4135
9	742614,9938	4175646,7569
10	742597,9313	4175631,7185
11	742590,0170	4175624,7435
12	742581,5504	4175622,4151
13	742576,6732	4175623,0653
14	742568,8691	4175624,8847
15	742574,6227	4175630,6881
	Τμήμα 146	1308,82 τ.μ.
0	742266,6956	4175693,9769
1	742275,2946	4175690,2727
2	742289,7144	4175684,3195
3	742290,1226	4175687,2893
4	742286,3126	4175697,0261
5	742296,0491	4175697,9785
6	742301,2350	4175695,1209
7	742305,6799	4175688,1361
8	742312,9826	4175684,7493
9	742322,8251	4175675,7533
10	742322,2960	4175671,0965
11	742311,8670	4175662,3775
12	742308,6321	4175660,2423
13	742308,0504	4175658,4359
14	742306,1186	4175652,4369
15	742305,6943	4175652,1007
16	742277,7268	4175677,4846
17	742261,6020	4175678,0003
18	742261,7377	4175680,7439
19	742262,0654	4175687,3623
20	742266,6956	4175693,9769
	Τμήμα 147	244,75 τ.μ.
0	742030,9378	4175709,4013
1	742032,6712	4175709,5871
2	742040,6088	4175706,1477
3	742041,5348	4175702,9727
4	742042,4318	4175700,6001
5	742020,3180	4175704,7595
6	742018,6158	4175705,1225
7	742000,1234	4175709,0261
8	742005,5514	4175709,9841
9	742017,9868	4175713,4237
10	742024,4692	4175713,5559
11	742030,5584	4175709,5449
12	742030,9378	4175709,4013
	Τμήμα 148	940,16 τ.μ.
0	741809,6849	4175855,0211
1	741809,6271	4175844,9217
2	741810,6854	4175841,0855
3	741818,7552	4175831,5603
4	741824,4438	4175823,6229
5	741831,0584	4175813,1717
6	741833,4396	4175803,5145
7	741831,4038	4175802,5501
8	741830,2644	4175804,4592
9	741786,3793	4175837,9144
10	741775,7044	4175844,6767
11	741780,0226	4175845,5955
12	741791,8760	4175844,9605
13	741795,8976	4175849,4055
14	741796,0714	4175856,0683
15	741809,6849	4175855,0211
	Τμήμα 149	4 τ.μ.
0	742316,9930	4175838,2127
1	742313,1543	4175841,0241
2	742319,7746	4175838,2599
3	742316,9930	4175838,2127
	Τμήμα 150	2804,24 τ.μ.
0	742225,0765	4175824,7191
1	742216,0278	4175833,1327
2	742222,6954	4175846,7855
3	742230,7916	4175854,7229
4	742238,5704	4175859,1679
5	742239,9992	4175865,9943
6	742240,1371	4175871,5113
7	742305,2256	4175844,3346
8	742300,9592	4175825,9889
9	742282,8618	4175825,8305
10	742269,3680	4175827,8941
11	742256,6680	4175827,2589
12	742253,6516	4175816,9403
13	742241,4277	4175816,4641
14	742228,9852	4175820,8153
15	742225,0765	4175824,7191
	Τμήμα 151	1344,77 τ.μ.
0	742034,0160	4175911,1717
1	742028,1472	4175918,1549
2	742021,4746	4175926,0943
3	742011,1560	4175929,2693
4	742007,3376	4175930,2321
5	742006,1914	4175930,5211
6	741992,2646	4175934,0319
7	741991,0469	4175934,3023
8	741992,1764	4175936,8673
9	741992,5997	4175943,0053
10	741984,2388	4175944,8045
11	741983,4198	4175948,2065
12	742000,2823	4175941,2399
13	742078,0061	4175920,7506
14	742075,0895	4175912,1469
15	742073,8622	4175908,5261
16	742068,3554	4175905,4127
17	742058,8304	4175900,7561
18	742047,6122	4175907,1059
19	742039,4974	4175911,7011
20	742034,0160	4175911,1717
	Τμήμα 152	3964,82 τ.μ.
0	741602,6321	4175934,1779
1	741613,2686	4175941,4805
2	741619,9360	4175947,3543
3	741623,1110	4175940,5277
4	741638,6468	4175944,1999
5	741648,8829	4175946,0843
6	741654,7576	4175950,1231
7	741656,5790	4175953,0951
8	741658,8940	4175958,0559
9	741662,6644	4175959,2467
10	741667,0325	4175958,2085
11	741671,6868	4175955,2811
12	741677,1902	4175954,7517
13	741677,9778	4175953,7589
14	741679,6244	4175951,6829
15	741688,8320	4175949,2487

16	741696,8752	4175948,6137
17	741705,2362	4175946,0737
18	741710,6336	4175942,0517
19	741713,8085	4175937,3953
20	741717,6186	4175933,9027
21	741726,0854	4175932,8443
22	741726,4457	4175932,8661
23	741736,5628	4175933,4793
24	741738,5856	4175934,3927
25	741740,6285	4175929,8983
26	741734,2786	4175925,4003
27	741721,4660	4175925,8747
28	741718,8066	4175925,1041
29	741711,2598	4175919,8441
30	741705,9650	4175921,3333
31	741702,7933	4175922,2251
32	741692,2098	4175924,0775
33	741687,4472	4175917,9921
34	741686,5428	4175912,8671
35	741685,8597	4175908,9959
36	741677,9222	4175907,1441
37	741677,5554	4175906,8541
38	741635,9452	4175933,2142
39	741609,3056	4175898,4649
40	741596,3683	4175893,3014
41	741591,2012	4175894,6953
42	741591,6784	4175898,6179
43	741589,4559	4175915,1279
44	741594,0599	4175925,6055
45	741602,6321	4175934,1779
	Τμήμα 153	3280,8 τ.μ.
0	741820,4006	4175923,2835
1	741813,1246	4175927,5169
2	741806,2454	4175927,1201
3	741797,6464	4175928,8399
4	741790,6350	4175933,4699
5	741786,1370	4175936,9097
6	741780,4484	4175932,4119
7	741769,7328	4175936,3805
8	741761,9277	4175934,1317
9	741759,3636	4175934,3979
10	741757,6310	4175934,0667
11	741755,4985	4175934,7995
12	741751,7412	4175935,1897
13	741746,4053	4175937,9245
14	741747,4636	4175943,3219
15	741732,5411	4175948,1903
16	741717,5128	4175953,2703
17	741708,1993	4175958,6679
18	741694,7586	4175964,1709
19	741689,3516	4175966,0307
20	741684,8088	4175975,6748
21	741694,9688	4175974,8280
22	741710,8438	4175981,3897
23	741717,9346	4175976,2037
24	741714,8654	4175970,9121
25	741720,0514	4175963,8213
26	741727,6714	4175963,6095
27	741737,4080	4175961,1755
28	741748,9758	4175957,2981
29	741752,4378	4175954,4345
30	741767,3605	4175959,3029
31	741776,2504	4175958,2445
32	741788,2095	4175955,5985
33	741789,6912	4175942,8985
34	741795,9266	4175939,0263
35	741808,6266	4175934,5285
36	741816,0350	4175933,0733
37	741819,2100	4175939,6879
38	741826,2214	4175940,2171
39	741834,2911	4175936,7775
40	741841,1704	4175937,5711
41	741848,3142	4175941,4077
42	741863,6602	4175943,1275
43	741869,3486	4175934,1317
44	741873,1852	4175919,7119
45	741874,3364	4175915,2069
46	741867,3641	4175912,9649
47	741859,0298	4175911,7741
48	741849,2402	4175914,0233
49	741839,8475	4175920,3731
50	741832,3070	4175921,1671
51	741820,4006	4175923,2835
	Τμήμα 154	350,34 τ.μ.
0	741932,4520	4175967,5683
1	741934,6909	4175968,3387
2	741966,0872	4175955,3675
3	741963,9374	4175954,6037
4	741952,1634	4175951,0319
5	741947,5332	4175958,1757
6	741937,4790	4175955,1327
7	741926,8956	4175952,7517
8	741922,6625	4175953,9423
9	741925,7050	4175962,4091
10	741932,4520	4175967,5683
	Τμήμα 155	19,79 τ.μ.
0	741918,0757	4175975,2032
1	741926,5852	4175971,6876
2	741922,7946	4175969,6851
3	741917,5030	4175973,9185
4	741918,0757	4175975,2032
	Τμήμα 156	4784,51 τ.μ.
0	741610,4824	4176247,0867
1	741606,9106	4176280,8211
2	741626,4557	4176286,4590
3	741642,7922	4176230,6678
4	741680,3296	4176143,2290
5	741662,4732	4176145,8833
6	741661,3862	4176146,3435
7	741639,0574	4176155,8051
8	741621,9918	4176173,6643
9	741614,8480	4176195,8897
10	741606,5136	4176223,2741
11	741610,4824	4176247,0867
	Τμήμα 157	1194,68 τ.μ.
0	743898,8832	4176473,0402
1	743889,6948	4176480,2943
2	743888,7237	4176479,2090
3	743880,6967	4176541,3907
4	743895,1050	4176573,7088
5	743897,2552	4176536,1149
6	743901,2928	4176488,5158
7	743898,8832	4176473,0402

	Τμήμα 158	11555347,3 τ.μ.	58	743990,4565	4175325,1455	117	740776,9971	4178214,4727
0	743758,6365	4177968,4879	59	743982,9019	4175284,5769	118	740576,6432	4178126,3567
1	743826,5628	4177946,1645	60	743977,8002	4175234,7710	119	740438,5453	4177999,1404
2	743899,8516	4177942,5928	61	743966,2331	4175216,6110	120	740309,1704	4177828,7797
3	743932,0272	4177914,0188	62	743991,8460	4175199,2765	121	740194,3328	4177602,6355
4	743932,0272	4177873,8367	63	744020,7638	4175172,0364	122	740107,7596	4177432,1513
5	743858,8288	4177752,4571	64	744035,6357	4175139,0183	123	740059,5675	4177325,2363
6	743832,4665	4177677,4193	65	744052,9864	4175096,9201	124	740054,4964	4177326,8196
7	743794,2413	4177618,1790	66	744078,5993	4175072,1564	125	740035,1890	4177301,6428
8	743772,6723	4177524,4445	67	744099,5479	4175021,6414	126	740013,3056	4177281,4402
9	743739,6058	4177494,5359	68	744072,5329	4174970,1154	127	740012,9469	4177280,0068
10	743752,6052	4177456,9411	69	743999,4390	4174879,6523	128	739963,0412	4177300,4135
11	743787,2134	4177414,5692	70	743814,3398	4174803,0624	129	739883,0898	4177481,3062
12	743770,6930	4177359,1707	71	743887,4867	4174629,3521	130	739855,2097	4177535,5748
13	743759,4560	4177314,0288	72	743974,2511	4174429,6023	131	739815,5905	4177652,9118
14	743765,2171	4177250,1922	73	744004,1609	4174312,2880	132	739815,5905	4177811,3167
15	743792,4515	4177207,8089	74	743829,9776	4174282,7230	133	739815,5905	4177960,9213
16	743835,1851	4177124,7547	75	743681,5107	4174282,7230	134	739895,1650	4178170,4174
17	743871,7128	4177087,4315	76	743578,4088	4174311,5786	135	739963,0489	4178265,8359
18	743866,7318	4177059,2317	77	743533,0438	4174369,2897	136	739992,7480	4178412,1446
19	743879,1844	4177025,2261	78	743467,2822	4174590,5550	137	739948,1994	4178530,8876
20	743896,6181	4177000,3440	79	743442,3433	4174645,6034	138	739833,6452	4178602,9815
21	743846,0823	4176911,4993	80	743396,6222	4174825,2895	139	739710,6057	4178685,6777
22	743797,3014	4176872,1359	81	743346,7448	4174905,2653	140	739615,1438	4178685,6777
23	743791,6728	4176759,6690	82	743312,8451	4175091,2690	141	739506,9538	4178734,4470
24	743838,5776	4176701,5611	83	743216,7014	4175188,8708	142	739445,4341	4178819,2636
25	743898,1634	4176662,8767	84	743072,4861	4175284,9708	143	739413,2729	4179047,2153
26	743894,0252	4176592,5884	85	742952,3068	4175346,5349	144	739450,0749	4179194,3573
27	743895,1050	4176573,7088	86	742877,1949	4175346,5349	145	739450,0749	4179375,2192
28	743880,6967	4176541,3907	87	742818,6073	4175328,5160	146	739450,0749	4179611,2596
29	743893,4109	4176442,8996	88	742788,5623	4175375,0646	147	739450,0749	4179884,0854
30	743882,4950	4176397,3036	89	742788,5623	4175477,1708	148	739514,4790	4180015,9002
31	743862,7444	4176349,7668	90	742749,5448	4175563,5217	149	739520,4934	4180019,7125
32	743925,5164	4176257,2719	91	742669,1891	4175637,3288	150	739551,5078	4180016,1713
33	743986,0328	4176211,1476	92	742525,8519	4175730,6729	151	739598,8408	4180051,6379
34	743999,1343	4176198,6816	93	742369,4842	4175817,5045	152	739686,9389	4180016,0908
35	743982,9134	4176155,6739	94	742197,9138	4175889,1409	153	739769,7539	4180011,1266
36	743952,9672	4176146,3244	95	742000,2823	4175941,2399	154	739836,0053	4180011,1266
37	743961,7015	4176117,0292	96	741837,3992	4176008,5345	155	739917,1635	4179966,4482
38	743990,3583	4176041,6887	97	741709,2643	4176075,8290	156	740006,6037	4179926,7343
39	743990,3583	4175944,4916	98	741642,7922	4176230,6678	157	740064,5736	4179930,0436
40	743949,0922	4175891,5022	99	741572,1372	4176471,9625	158	740115,5136	4179971,5611
41	743943,5434	4175838,8376	100	741491,6695	4176666,1753	159	740141,3670	4179966,4428
42	743938,6882	4175808,3475	101	741491,6695	4176795,6506	160	740313,3573	4179966,4428
43	744013,6944	4175766,6705	102	741431,2346	4177012,5862	161	740470,2355	4179999,3530
44	744036,7547	4175730,2934	103	741349,6477	4177173,9135	162	740496,3206	4179942,8883
45	744047,0711	4175687,8534	104	741225,4935	4177266,1007	163	740519,3406	4179876,1915
46	744041,6095	4175661,1768	105	741154,5482	4177381,3347	164	740546,9652	4179814,0943
47	744034,9341	4175627,2248	106	740980,5566	4177552,8027	165	740602,2138	4179780,7460
48	744052,5328	4175608,4299	107	740839,5077	4177672,9607	166	740657,4625	4179779,5958
49	744087,2753	4175582,1813	108	740839,5077	4177730,6367	167	740717,7884	4179775,6781
50	744095,0919	4175545,5375	109	740942,0889	4177769,0872	168	740826,6256	4179705,6161
51	744101,7060	4175530,5196	110	741094,3578	4177853,9988	169	740906,2902	4179710,6605
52	744191,2275	4175536,2624	111	741233,8039	4177946,9210	170	740953,2775	4179628,5010
53	744214,6114	4175513,4158	112	741323,5626	4178006,1987	171	741045,8621	4179593,4152
54	744185,5428	4175484,3742	113	741323,5626	4178084,7020	172	741100,3356	4179566,5674
55	744147,0973	4175460,9536	114	741294,7117	4178142,3777	173	741093,2904	4179484,5039
56	744087,7227	4175399,6784	115	741180,9105	4178166,4094	174	741077,5855	4179441,3551
57	744048,0607	4175360,0533	116	740999,7907	4178192,0430	175	741093,2904	4179416,2501

176	741136,4800	4179413,8966	235	742970,1177	4178880,3538	294	743286,9815	4178149,1925
177	741200,0858	4179418,6036	236	742975,2265	4178895,1555	295	743365,6395	4178152,2543
178	741251,1273	4179413,1122	237	742991,0062	4178919,2342	296	743409,5654	4178130,8220
179	741303,0611	4179335,7979	238	743007,7294	4178938,5123	297	743416,6818	4178126,8034
180	741322,9765	4179279,8379	239	743024,1310	4178950,7217	298	743413,0500	4178123,7400
181	741326,7105	4179240,0442	240	743041,1758	4178965,1803	299	743410,0000	4178080,7700
182	741359,2105	4179227,7889	241	743050,1806	4178978,3537	300	743412,2500	4178055,5700
183	741432,1444	4179194,3641	242	743059,8615	4178997,0739	301	743382,7500	4178034,9300
184	741459,5782	4179160,9392	243	743078,0365	4179000,1949	302	743362,6400	4178050,1200
185	741504,6217	4179139,4991	244	743092,2358	4179000,4786	303	743352,6900	4178060,5300
186	741531,8011	4179101,1292	245	743100,1874	4179005,5856	304	743359,2600	4178067,0900
187	741549,5268	4179096,9970	246	743102,7433	4179016,6507	305	743360,0500	4178074,3600
188	741601,3350	4179090,7385	247	743098,1995	4179029,7019	306	743357,6800	4178091,6200
189	741653,0187	4179101,4570	248	743094,7917	4179048,4275	307	743350,4500	4178102,5100
190	741759,6592	4179088,0838	249	743100,1874	4179064,5996	308	743337,4100	4178103,7300
191	741866,7154	4179046,1398	250	743116,9425	4179078,7857	309	743315,1400	4178089,7400
192	741894,1477	4179056,4628	251	743128,5859	4179091,2694	310	743310,1400	4178075,7100
193	741922,5804	4179054,9134	252	743143,9211	4179092,4043	311	743308,5200	4178060,7600
194	741948,4282	4179040,4521	253	743166,3559	4179080,7717	312	743308,6100	4178052,6000
195	741978,4152	4179074,5886	254	743183,4701	4179057,8983	313	743313,5200	4178041,2600
196	742010,4305	4179088,8045	255	743179,8690	4179044,4065	314	743319,2400	4178028,9800
197	742012,6913	4179087,1627	256	743169,0655	4179025,5180	315	743318,1400	4178025,5300
198	742050,0844	4179033,5425	257	743168,1652	4179012,0262	316	743320,0600	4178023,1300
199	742070,1700	4179028,9819	258	743176,7179	4178985,0426	317	743324,0600	4178022,5000
200	742088,5725	4179044,3031	259	743197,4246	4178951,7628	318	743334,0900	4178011,4500
201	742125,5967	4179025,7994	260	743209,2828	4178934,6829	319	743353,9200	4178027,1000
202	742279,6940	4179006,4250	261	743212,4628	4178917,6065	320	743373,7700	4178000,2700
203	742397,9325	4179034,5180	262	743211,6678	4178900,1330	321	743399,3500	4177968,6900
204	742435,6345	4179048,4005	263	743202,5254	4178877,0997	322	743381,7500	4177954,4200
205	742419,1091	4179032,6083	264	743209,2828	4178845,7268	323	743393,6900	4177944,4800
206	742436,9709	4178998,5400	265	743235,9150	4178824,2820	324	743424,4600	4177953,0200
207	742486,4970	4178965,2829	266	743275,6645	4178796,4832	325	743450,7000	4177960,3000
208	742536,2606	4178932,2445	267	743271,0729	4178759,4714	326	743520,2700	4177975,7400
209	742548,1092	4178908,5693	268	743274,8533	4178724,2203	327	743658,1900	4177947,4700
210	742558,2651	4178884,8941	269	743266,6624	4178690,2282	328	743648,7900	4177991,4300
211	742561,0862	4178853,8909	270	743250,2806	4178667,5667	329	743670,9100	4178009,8800
212	742574,6275	4178827,9609	271	743233,2687	4178654,9770	330	743708,5900	4178062,9700
213	742613,7593	4178809,5131	272	743209,5858	4178633,6337	331	743709,6787	4178079,4846
214	742731,3407	4178763,7188	273	743206,4558	4178620,4303	332	743738,7669	4178048,8382
215	742762,7290	4178743,3105	274	743212,3680	4178614,1761	333	743758,6365	4177968,4879
216	742777,7139	4178732,0269	275	743230,1048	4178605,1423		Τμήμα 158α	4307,03 τ.μ.
217	742792,8117	4178729,9266	276	743238,1037	4178598,8880	0	742643,7280	4177663,2850
218	742805,6161	4178725,1533	277	743226,2792	4178589,1593	1	742642,4020	4177663,8250
219	742815,5539	4178716,1794	278	743212,7158	4178582,5576	2	742634,1840	4177637,0460
220	742823,3894	4178709,8786	279	743195,3269	4178577,3458	3	742620,6790	4177613,1660
221	742834,4739	4178708,7330	280	743183,1546	4178579,7779	4	742617,9240	4177601,9720
222	742842,3094	4178712,7426	281	743178,6335	4178569,7017	5	742613,0800	4177598,6700
223	742847,6605	4178717,5159	282	743178,9812	4178537,3883	6	742613,8850	4177597,9420
224	742863,9050	4178729,1629	283	743182,0035	4178507,8690	7	742617,6400	4177592,8610
225	742876,3272	4178733,9362	284	743195,7852	4178475,3745	8	742620,3040	4177591,3120
226	742905,5163	4178740,7831	285	743230,8388	4178421,2905	9	742621,1700	4177591,2890
227	742921,1240	4178749,7792	286	743247,1732	4178374,4802	10	742621,7680	4177590,2060
228	742935,2310	4178760,5745	287	743282,8509	4178317,7924	11	742622,0200	4177587,9160
229	742949,6381	4178768,9708	288	743315,4485	4178314,2657	12	742623,3850	4177587,4720
230	742964,6455	4178777,6671	289	743328,2256	4178298,9474	13	742625,2250	4177586,2760
231	742976,0512	4178786,3633	290	743327,7997	4178272,1403	14	742630,0880	4177582,1820
232	742985,7610	4178808,3656	291	743319,2816	4178255,5455	15	742630,5990	4177581,8730
233	742985,9550	4178837,7350	292	743291,2031	4178245,7849	16	742631,3590	4177581,8750
234	742972,4167	4178859,6824	293	743288,0030	4178184,9130	17	742634,9580	4177580,0940

18	742638,2640	4177577,7190
19	742644,0740	4177579,0840
20	742648,3740	4177581,2090
21	742650,8210	4177583,3970
22	742677,1340	4177624,3110
23	742685,3180	4177635,9750
24	742692,4190	4177641,4950
25	742699,7070	4177651,4890
26	742705,1760	4177667,7260
27	742702,8040	4177669,8790
28	742689,7190	4177672,1310
29	742666,5130	4177665,0610
30	742643,7280	4177663,2850

Τμήμα 158β		245.650,52 τ.μ.
0	740560,7341	4178916,2640
1	740467,8246	4178738,9714
2	740467,8246	4178620,7763
3	740716,7859	4178657,4702
4	740834,4884	4178683,6143
5	740942,0194	4178714,1161
6	741016,1286	4178714,1161
7	741157,0810	4178748,9753
8	741190,5028	4178831,7654
9	741136,7371	4178990,0837
10	741094,5970	4179040,9201
11	740956,5505	4179094,6612
12	740863,5510	4179116,4480
13	740743,9767	4179127,9963
14	740712,7680	4179101,9991
15	740560,7341	4178916,2640

Τμήμα 159		18775,93 τ.μ.
0	744068,6372	4173851,4836
1	744051,9350	4173810,7296
2	743968,1344	4173810,7296
3	743916,5835	4173851,9516
4	743957,8243	4173922,0292
5	744058,8640	4173975,6181
6	744090,6670	4173996,4793
7	744068,6372	4173851,4836

Τμήμα 160		3805.23 τ.μ.
0	743444,5737	4178150,3301
1	743462,7394	4178202,0444
2	743485,2907	4178257,0184
3	743540,9261	4178245,6166
4	743519,0100	4178213,1200
5	743493,7500	4178191,8100
6	743444,5737	4178150,3301

ANDREAS ANASSIS
05/07/2024 10:15
Ακριβές Αντίγραφο

@ΣΗΔΕ ΙΡΙΔΑ
668690df972ec454ab982ab1
ΑΠ:312372
Υπογραφή: 04/07/24 17:43
Διανομή: 05/07/24 09:00

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

Μερικής ανάκλησης της υπ. αριθμόν 2442/2-9-1994 (ΦΕΚ 971Δ/20-9-1994) απόφασης κήρυξης αναδασωτέας έκτασης, ΤΜΗΜΑ1,…,ΤΜΗΜΑ160 (εξαιρουμένων των τμημάτων 10α, 26α, 35α, 41α, 41β, 41γ, 47α, 47β, 135α, 158α & 158β) συνολικού εμβαδού 13.566.846,55 τ.μ., που κείται στη θέση «Σεβαστέικα κλπ», περιφέρειας κοινοτήτων Μαραθοκάμπου, Αγίων Θεοδώρων, Κουμαιίκων, Πλατάνου, Νεοχωρίου και Σκουραιίκων του δήμου Δυτικής Σάμου.

ΥΠΟΜΝΗΜΑ

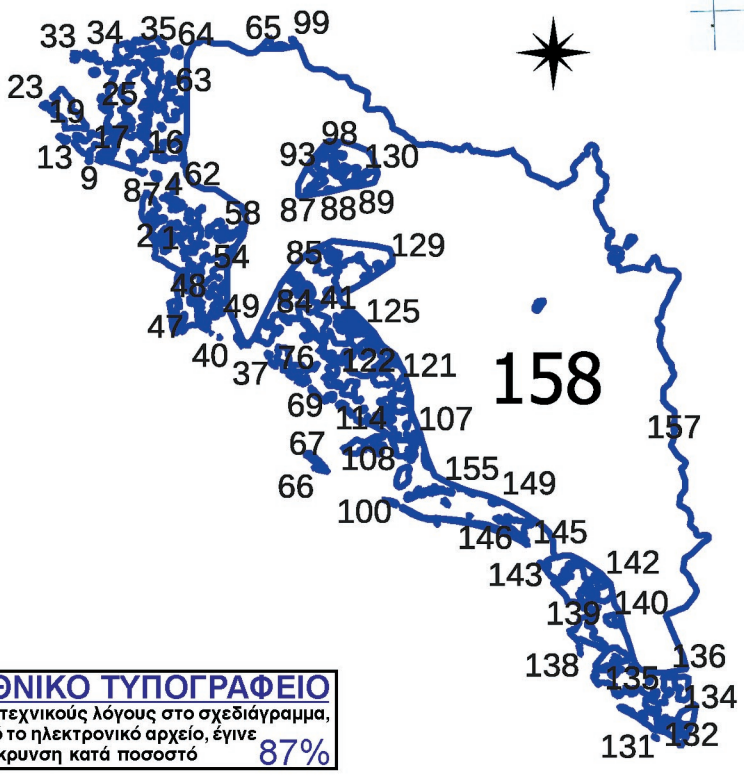
ΚΛΙΜΑΚΑ: 1:60.000

Ε = 13.566.846,55 τ.μ.

Προς ανάκληση ΑΝ έκταση:

Αναδασωτέα έκταση:

ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ ΓΥΣ



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε σμίκρυνση κατά ποσοστό 87%

Σάμος 4-7-2024
Ο Συντάκτης

Παναγιώτης Τσιμπέρης
Δασολόγος

ΘΕΩΡΗΘΗΚΕ
Σάμος 4-7-2024
Η Διευθύντρια Δασών Ν. Σάμου

Ζωή Α. Κινιαζοπούλου
Δασολόγος

ΕΓΚΡΙΘΗΚΕ
Πειραιάς 4-7-2024
Με εντολή Γενικού Γραμματέα Δασών
Η Γενική Δ/ντρια Ε.Ε.Δ.Π. Αιγαίου

Άρτεμις Αλεξιάδου
Δασολόγος

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Πειραιάς, 5 Ιουλίου 2024

Με εντολή Γενικού Γραμματέα Δασών
Η Προϊσταμένη Επιθεώρησης
Εφαρμογής Δασικής Πολιτικής Αιγαίου

ΑΡΤΕΜΙΣ ΑΛΕΞΙΑΔΟΥ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Το Εθνικό Τυπογραφείο αποτελεί δημόσια υπηρεσία υπαγόμενη στην Προεδρία της Κυβέρνησης και έχει την ευθύνη τόσο για τη σύνταξη, διαχείριση, εκτύπωση και κυκλοφορία των Φύλλων της Εφημερίδας της Κυβερνήσεως (ΦΕΚ), όσο και για την κάλυψη των εκτυπωτικών - εκδοτικών αναγκών του δημοσίου και του ευρύτερου δημόσιου τομέα (ν. 3469/2006/Α΄ 131 και π.δ. 29/2018/Α΄58).

1. ΦΥΛΛΟ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ (ΦΕΚ)

• Τα **ΦΕΚ σε ηλεκτρονική μορφή** διατίθενται δωρεάν στο **www.et.gr**, την επίσημη ιστοσελίδα του Εθνικού Τυπογραφείου. Όσα ΦΕΚ δεν έχουν ψηφιοποιηθεί και καταχωριστεί στην ανωτέρω ιστοσελίδα, ψηφιοποιούνται και αποστέλλονται επίσης δωρεάν με την υποβολή αίτησης, για την οποία αρκεί η συμπλήρωση των αναγκαίων στοιχείων σε ειδική φόρμα στον ιστότοπο www.et.gr.

• Τα **ΦΕΚ σε έντυπη μορφή** διατίθενται σε μεμονωμένα φύλλα είτε απευθείας από το Τμήμα Πωλήσεων και Συνδρομητών, είτε ταχυδρομικά με την αποστολή αιτήματος παραγγελίας μέσω των ΚΕΠ, είτε με ετήσια συνδρομή μέσω του Τμήματος Πωλήσεων και Συνδρομητών. Το κόστος ενός ασπρόμαυρου ΦΕΚ από 1 έως 16 σελίδες είναι 1,00 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,30 €. Το τεύχος Α.Σ.Ε.Π. διατίθεται δωρεάν.

• **Τρόποι αποστολής κειμένων προς δημοσίευση:**

Α. Τα κείμενα προς δημοσίευση στο ΦΕΚ, από τις υπηρεσίες και τους φορείς του δημοσίου, αποστέλλονται ηλεκτρονικά στη διεύθυνση **webmaster.et@et.gr** με χρήση προηγμένης ψηφιακής υπογραφής και χρονοσήμανσης.

Β. Κατ’ εξαίρεση, όσοι πολίτες δεν διαθέτουν προηγμένη ψηφιακή υπογραφή μπορούν είτε να αποστέλλουν ταχυδρομικά, είτε να καταθέτουν με εκπρόσωπό τους κείμενα προς δημοσίευση εκτυπωμένα σε χαρτί στο Τμήμα Παραλαβής και Καταχώρισης Δημοσιευμάτων.

• Πληροφορίες, σχετικά με την αποστολή/κατάθεση εγγράφων προς δημοσίευση, την ημερήσια κυκλοφορία των Φ.Ε.Κ., με την πώληση των τευχών και με τους ισχύοντες τιμοκαταλόγους για όλες τις υπηρεσίες μας, περιλαμβάνονται στον ιστότοπο (www.et.gr). Επίσης μέσω του ιστότοπου δίδονται πληροφορίες σχετικά με την πορεία δημοσίευσης των εγγράφων, με βάση τον Κωδικό Αριθμό Δημοσιεύματος (ΚΑΔ). Πρόκειται για τον αριθμό που εκδίδει το Εθνικό Τυπογραφείο για όλα τα κείμενα που πληρούν τις προϋποθέσεις δημοσίευσης.

2. ΕΚΤΥΠΩΤΙΚΕΣ - ΕΚΔΟΤΙΚΕΣ ΑΝΑΓΚΕΣ ΤΟΥ ΔΗΜΟΣΙΟΥ

Το Εθνικό Τυπογραφείο ανταποκρινόμενο σε αιτήματα υπηρεσιών και φορέων του δημοσίου αναλαμβάνει να σχεδιάσει και να εκτυπώσει έντυπα, φυλλάδια, βιβλία, αφίσες, μπλοκ, μηχανογραφικά έντυπα, φακέλους για κάθε χρήση, κ.ά.

Επίσης σχεδιάζει ψηφιακές εκδόσεις, λογότυπα και παράγει οπτικοακουστικό υλικό.

Ταχυδρομική Διεύθυνση: Καποδιστρίου 34, τ.κ. 10432, Αθήνα

ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000 - fax: 210 5279054

ΕΞΥΠΗΡΕΤΗΣΗ ΚΟΙΝΟΥ
Πωλήσεις - Συνδρομές: (Ισόγειο, τηλ. 210 5279178 - 180)
Πληροφορίες: (Ισόγειο, Γρ. 3 και τηλεφ. κέντρο 210 5279000)
Παραλαβή Δημ. Ύλης: (Ισόγειο, τηλ. 210 5279167, 210 5279139)

Ωράριο για το κοινό: Δευτέρα ως Παρασκευή: 8:00 - 13:30

Ιστότοπος: **www.et.gr**

Πληροφορίες σχετικά με την λειτουργία του ιστότοπου: **helpdesk.et@et.gr**

Αποστολή ψηφιακά υπογεγραμμένων εγγράφων προς δημοσίευση στο ΦΕΚ: **webmaster.et@et.gr**

Πληροφορίες για γενικό πρωτόκολλο και αλληλογραφία: **grammateia@et.gr**

Πείτε μας τη γνώμη σας,

για να βελτιώσουμε τις υπηρεσίες μας, συμπληρώνοντας την ειδική φόρμα στον ιστότοπό μας.

04007051810240052