



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

8 Αυγούστου 2019

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 437

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 5547

Κήρυξη ως αναδασωτέας έκτασης δάσους με συνολικό εμβαδόν $E = 6.989.991,08 \text{ m}^2$ στη θέση «Πλατανίτσι» της Τ.Κ. Σάρτης του Δήμου Σιθωνίας, Π.Ε. Χαλκιδικής.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ
ΜΑΚΕΔΟΝΙΑΣ - ΘΡΑΚΗΣ

Έχοντας υπόψη:

1. Τις διατάξεις των άρθρων 24 παρ. 1 και 117 παρ. 3 του Συντάγματος της Ελλάδας (ΦΕΚ 120/Α'/29-12-1979).

2. Τις διατάξεις του ν. 998/1979 «περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας» και ειδικότερα του άρθρου 38 § 1 και του άρθρου 41 (ΦΕΚ 289/Α'/29-12-1979).

3. Τις διατάξεις του ν. 998/1979 άρθρο 70 παρ. 63, όπως τροποποιήθηκε με την § 2 του άρθρου 12 του ν. 2040/1992 «Ρύθμιση θεμάτων αρμοδιότητας Υπουργείου Γεωργίας και νομικών προσώπων εποπτείας και άλλες διατάξεις» (ΦΕΚ 70/Α'/23-04-1992) και αντικαταστάθηκε με την παρ. 15 του άρθρου 1 του ν. 3208/2003 «Προστασία των δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπραγμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις» (ΦΕΚ 303/Α'/24-12-2003)

4. Τις διατάξεις του ν. 3208/2003 «περί προστασίας των δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπραγμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις».

5. Τις σχετικές με το αντικείμενο του θέματος με αριθμ. 160417/1180/8-7-1980 και 182447/3049/ 24-9-1980 Εγκύκλιες Διαταγές του Υπουργείου Γεωργίας.

6. Το άρθρο 36 παρ. 3 του ν. 3698/2008 «περί ρυθμίσεων θεμάτων κτηνοτροφίας και άλλες διατάξεις» όπως τροποποιήθηκε από την παρ. 3 του άρθρου 35 του ν.4280/2014.

7. Τις διατάξεις των άρθρων 6 και 280 του ν. 3852/2010 για την «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης διοίκησης - Πρόγραμμα Καλλικράτης» σε συνδυασμό με τις διατάξεις του π.δ. 142/2010.

8. Τις διατάξεις του ν. 3861/2010 «Ενίσχυση της διαφάνειας με την υποχρεωτική ανάρτηση νόμων και πράξεων

των κυβερνητικών, διοικητικών και αυτοδιοικητικών οργάνων στο διαδίκτυο «Πρόγραμμα Διαύγεια» και άλλες διατάξεις».

9. Την 838/2002 απόφαση του Σ.τ.Ε. καθώς και τις με αριθμ. 105204/2793/31-7-2002, 87355/363/14-3-2007 κ.λπ. Εγκύκλιες Διαταγές Υπ. Αγρ. Αν. και Τροφίμων αναφορικά με το αντικείμενο του θέματος.

10. Το άρθρο 26 του ν. 4061/2012 και τις με αριθμ. 133356/3733/26-07-2013, 169536/1516/19-04-2012 και 179200/5059/20-12-2012 εγκυκλίου διαταγές του Υ.Π.Ε.Κ.Α.

11. Την με αριθμ. 10901/7206/30-9-1986 Εγκύκλια Διαταγή του Υπουργείου Γεωργίας σχετικά με την εσφαλμένη εγγραφή δασικού χαρακτήρα εκτάσεων στα κτηματολογικά στοιχεία αναδασμών.

12. Το άρθρο 47 ν. 3900/2010, το άρθρο 46 π.δ. 18/1989 καθώς και την με αριθμ. 221525/4195/21-9-2011 διαταγή Υ.Π.Ε.Κ.Α. «περί αρμοδιότητας εκδίκασης αιτήσεων ακύρωσης κατά των αποφάσεων κήρυξης αναδάσωσης στα πλαίσια της διαδικασίας των αρθρ. 38 και 41 ν. 998/1979 και των αποφάσεων των Δευτεροβάθμιων Επιτροπών Επιλύσεως Δασικών Αμφισβητήσεων στα πλαίσια της διαδικασίας του αρθρ. 14 ν. 998/1979».

13. Το με αριθμ. Γ39682/28-04-2015 έγγραφο του Εθνικού Τυπογραφείου για «Υποχρεωτική αποστολή εγγράφων για δημοσίευση στο Φύλλο της Εφημερίδας της Κυβέρνησης με χρήση τεχνολογιών πληροφορικής και επικοινωνιών και προηγμένης ηλεκτρονικής υπογραφής».

14. Την με αριθμ. 14138/15-05-2017 απόφαση του Υπ. Εσωτερικών περί διορισμού Συντονιστή της Α.Δ. Μ.Θ. (ΦΕΚ 25/τ.Υ.Ο.Δ.Δ/25-05-2017).

15. Την με αριθμ. 35748/30-05-2017 απόφαση Συντονιστή της Α.Δ. Μ. Θ. «Περί ανάθεσης άσκησης αρμοδιοτήτων σε οργανικές μονάδες της Α.Δ.Μ.Θ. και παροχή εξουσιοδότησης υπογραφής πράξεων και εγγράφων «Με εντολή Συντονιστή» στους προϊσταμένους των οργανικών μονάδων της Α.Δ.Μ.Θ. (ΦΕΚ 1971/Β'/07-06-2017).

16. Την με αριθμ. 14124/11-03-2011 απόφαση του Γ.Γ. Α.Δ.Μ.Θ. για ορισμό υπαλλήλων ως Αναπληρωτών Προϊσταμένων των Δ/νσεων Δασών, Δ/νσεων Αναδασώσεων των Δ/νσεων Αγροτικών Υποθέσεων και Δασαρχείων.

17. Την με αριθμ. 5173/22-03-2019 πρόταση - αναφορά του Δασαρχείου Πολυγύρου σχετικά με την κήρυξη

ως αναδασωτέας την αναφορικά με το αντικείμενο του θέματος έκταση, σύμφωνα με τη συνημμένη σε αυτήν αναφορά - εισήγηση της Δασολόγου Γεσθημανής Μελετιάδου, με την οποία συμφωνούμε, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα, έκταση δάσους με συνολικό εμβαδόν $E = 6.989.991,08 \text{ m}^2$ που καταστράφηκε από πυρκαγιά στις 25-10-2018 στη θέση «Πλατανίτσι» της Τ.Κ. Σάρτης του Δήμου Σιθωνίας, Π.Ε. Χαλκιδικής και αποτελείται από τα παρακάτω τμήματα:

- Επιφάνεια με εμβαδόν $6.985.677,24 \text{ m}^2$ με σημεία κορυφών 1, 2, 3,..., 10866, 40867, 1 όπως αυτά απεικονίζονται σε κλίμακα 1:20.000 και σύστημα συντεταγμένων ΕΓΣΑ 87 στο προσαρτημένο στην παρούσα απόφαση τοπογραφικό διάγραμμα (σελίδα 1) της υπαλλήλου του δασαρχείου Πολυγύρου Γεσθημανής Μελετιάδου.

- $E1 = 1690,77 \text{ m}^2$ με σημεία κορυφών 1, 2, 3,..., 21, 22, 1 όπως αυτά απεικονίζονται σε κλίμακα 1:2.000 και σύστημα συντεταγμένων ΕΓΣΑ 87 στο προσαρτημένο στην παρούσα απόφαση μας τοπογραφικό διάγραμμα (σελίδα 2) της υπαλλήλου του δασαρχείου Πολυγύρου Γεσθημανής Μελετιάδου

- $E2 = 1647,82 \text{ m}^2$ με σημεία κορυφών 23, 24, 25,..., 30, 31, 1

- $E3 = 975,25 \text{ m}^2$ με σημεία κορυφών 32, 33, 34, ..., 40, 41, 1

Σκοποί της κήρυξης της ανωτέρω έκτασης ως αναδασωτέα είναι η διατήρηση του δασικού της χαρακτήρα,

ο αποκλεισμός της διάθεσης της για άλλη χρήση και η αποκατάσταση της δασικής βλάστησης, αποτελούμενη από δασική βλάστηση δενδρώδους μορφής διαφορετικών δασικών ειδών με ποσοστό εδαφοκάλυψης 60-60 % (όπως περιγράφεται στην με αριθμ. 5173/22-03-2019 πρόταση - αναφορά του Δασαρχείου Πολυγύρου).

Κατά της παρούσας απόφασης επιτρέπεται υποβολή αίτησης ακύρωσης στο Τριμελές Διοικητικό Εφετείο Θεσσαλονίκης (άρθρο 47 ν. 3900/2010, ΦΕΚ 213/Α'/2010), εντός προθεσμίας εξήντα (60) ημερών, αρχομένη από την επομένη της δημοσίευσής της (άρθρο 46 π.δ. 18/1989).

Επίσης, κατά της παρούσας Απόφασης επιτρέπεται υποβολή αίτησης ανάκλησης ή τροποποίησης προς τον οικείο Συντονιστή της Αποκεντρωμένης Διοίκησης από οποιονδήποτε έχει έννομο συμφέρον, σύμφωνα με τις διατάξεις της παρ. 3 του άρθρου 35 του ν. 4280/2014, της παρ. 4 του άρθρου 44 του ν. 998/1979 και όπως αυτή ερμηνεύεται στη σκέψη 8 της με αριθμ. 5390/2012 απόφασης του ΣτΕ.

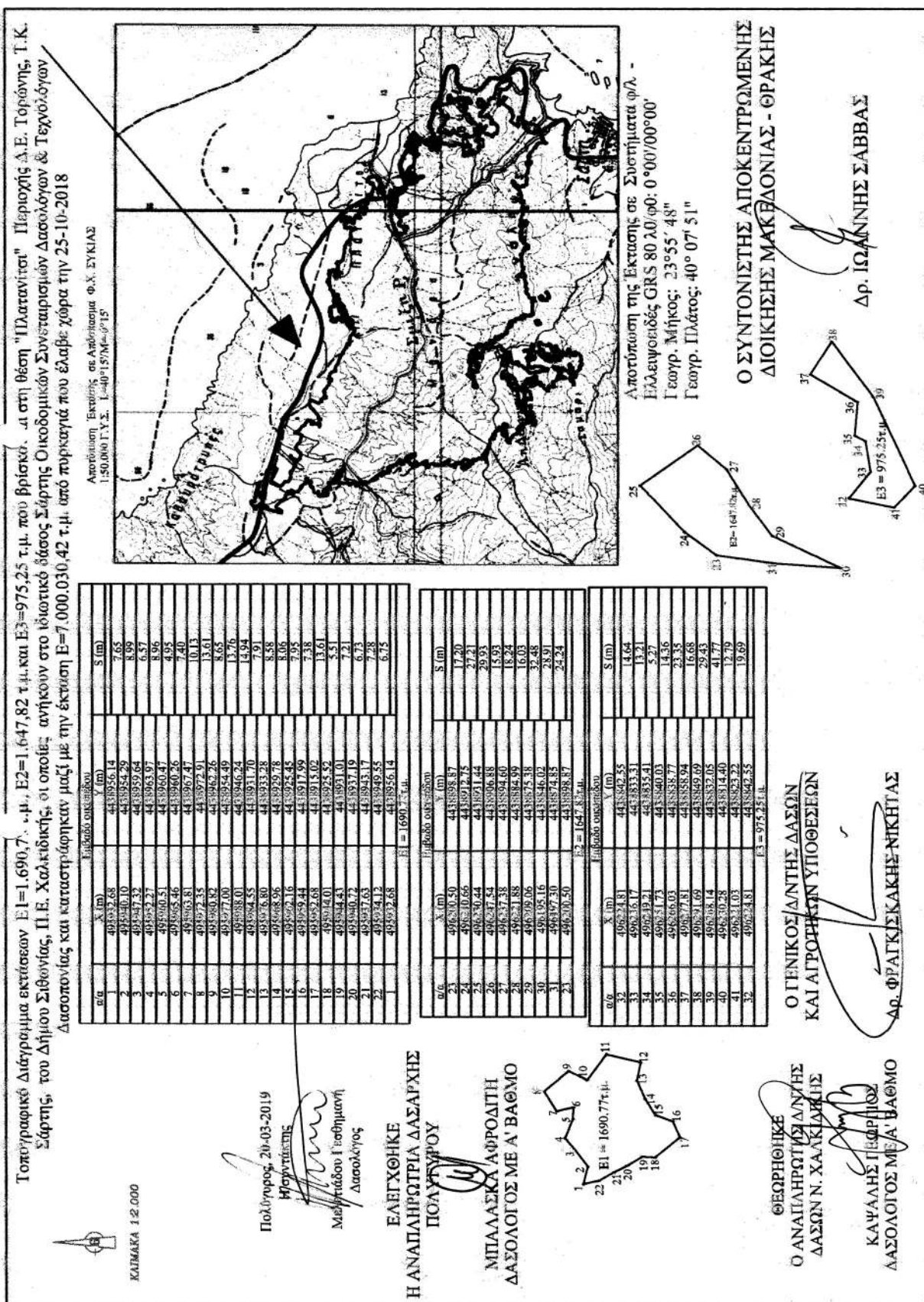
Με την απόφαση αυτή δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

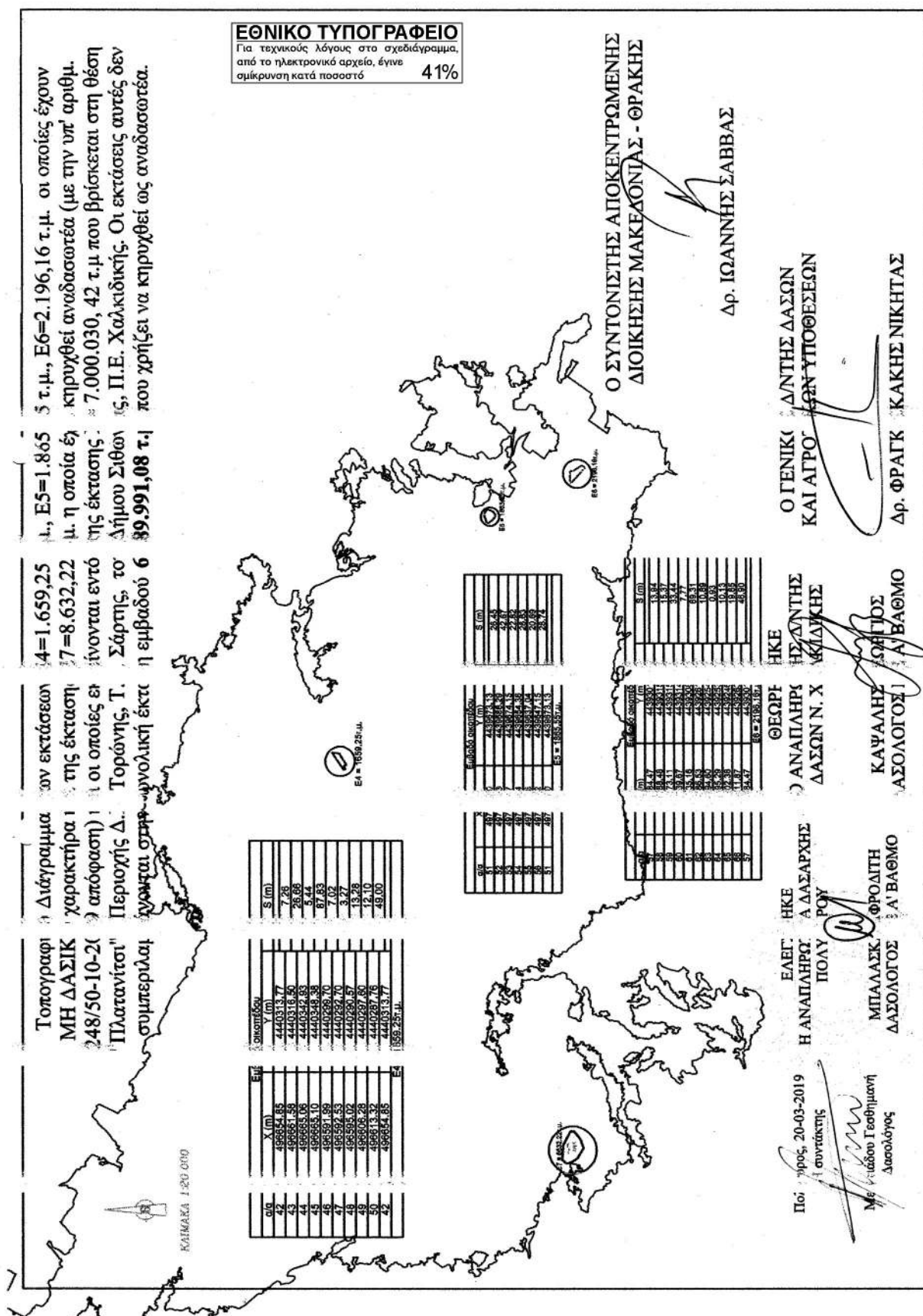
Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Θεσσαλονίκη, 1 Απριλίου 2019

Ο Συντονιστής Αποκεντρωμένης Διοίκησης

ΙΩΑΝΝΗΣ ΣΑΒΒΑΣ





ΑΝΑΡΤΗΣΗ 19.09.2019

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1	494052.53	4441987.78	---
2	494051.73	4441986.08	1 - 2: 1.88
3	494051.16	4441966.25	2 - 3: 19.84
4	494053.07	4441964.08	3 - 4: 2.89
5	494067.15	4441962.58	4 - 5: 14.15
6	494067.56	4441965.35	5 - 6: 2.80
7	494071.77	4441965.95	6 - 7: 4.25
8	494074.44	4441960.48	7 - 8: 6.09
9	494085.14	4441967.19	8 - 9: 11.19
10	494096.44	4441959.49	9 - 10: 11.53
11	494109.42	4441952.79	10 - 11: 14.60
12	494117.44	4441937.20	11 - 12: 17.53
13	494122.54	4441935.88	12 - 13: 5.26
14	494133.95	4441947.54	13 - 14: 16.32
15	494138.35	4441950.12	14 - 15: 5.10
16	494141.83	4441948.55	15 - 16: 3.82
17	494152.57	4441951.03	16 - 17: 11.02
18	494174.33	4441943.28	17 - 18: 23.10
19	494186.22	4441944.77	18 - 19: 11.97
20	494199.95	4441937.34	19 - 20: 15.61
21	494203.85	4441929.06	20 - 21: 9.16
22	494201.96	4441923.03	21 - 22: 6.32
23	494211.40	4441924.32	22 - 23: 9.53
24	494215.76	4441930.77	23 - 24: 7.79
25	494224.53	4441927.84	24 - 25: 9.24
26	494232.77	4441934.98	25 - 26: 10.90
27	494238.33	4441934.89	26 - 27: 5.56
28	494264.30	4441904.45	27 - 28: 40.01
29	494237.37	4441912.78	28 - 29: 28.19
30	494216.53	4441911.18	29 - 30: 20.90
31	494190.64	4441920.84	30 - 31: 27.63
32	494166.73	4441926.23	31 - 32: 24.51
33	494149.85	4441923.42	32 - 33: 17.11
34	494143.56	4441921.13	33 - 34: 6.70
35	494152.08	4441897.89	34 - 35: 24.94
36	494145.72	4441894.34	35 - 36: 7.19
37	494140.74	4441894.29	36 - 37: 4.98
38	494133.94	4441890.99	37 - 38: 7.56
39	494128.21	4441892.15	38 - 39: 5.84
40	494125.26	4441895.45	39 - 40: 4.43
41	494121.00	4441898.67	40 - 41: 5.34
42	494101.51	4441902.61	41 - 42: 19.89
43	494099.03	4441904.30	42 - 43: 3.00
44	494094.41	4441902.61	43 - 44: 4.92
45	494091.41	4441897.82	44 - 45: 5.83
46	494086.92	4441895.51	45 - 46: 4.96
47	494083.34	4441895.51	46 - 47: 3.58
48	494082.79	4441892.38	47 - 48: 3.18
49	494084.24	4441888.02	48 - 49: 4.59
50	494087.48	4441887.02	49 - 50: 3.40
51	494090.95	4441890.03	50 - 51: 4.60
52	494095.31	4441889.14	51 - 52: 4.45
53	494099.00	4441887.80	52 - 53: 3.93
54	494105.04	4441888.25	53 - 54: 6.05
55	494107.72	4441887.24	54 - 55: 2.87
56	494106.71	4441883.30	55 - 56: 4.07
57	494110.33	4441882.09	56 - 57: 3.82
58	494112.04	4441882.94	57 - 58: 1.90
59	494114.90	4441878.20	58 - 59: 5.53
60	494117.14	4441880.32	59 - 60: 3.08
61	494117.84	4441885.18	60 - 61: 4.88
62	494121.13	4441882.44	61 - 62: 4.43
63	494125.24	4441883.31	62 - 63: 4.20
64	494130.58	4441875.22	63 - 64: 9.70
65	494128.41	4441869.74	64 - 65: 5.90
66	494150.99	4441848.51	65 - 66: 30.99
67	494162.45	4441853.30	66 - 67: 12.41
68	494152.49	4441871.81	67 - 68: 21.02
69	494161.66	4441878.38	68 - 69: 11.29
70	494174.39	4441875.08	69 - 70: 13.15

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
71	494187.35	4441866.14	70 - 71: 15.75
72	494196.75	4441873.04	71 - 72: 11.66
73	494209.79	4441868.09	72 - 73: 13.95
74	494225.21	4441873.33	73 - 74: 16.29
75	494232.95	4441860.64	74 - 75: 14.87
76	494256.28	4441858.05	75 - 76: 23.48
77	494272.95	4441855.46	76 - 77: 16.87
78	494279.58	4441863.02	77 - 78: 10.06
79	494334.57	4441834.05	78 - 79: 62.15
80	494342.41	4441843.58	79 - 80: 12.34
81	494372.63	4441837.40	80 - 81: 30.85
82	494386.60	4441813.48	81 - 82: 27.70
83	494412.50	4441811.77	82 - 83: 25.96
84	494425.59	4441807.96	83 - 84: 13.63
85	494436.29	4441798.91	84 - 85: 14.02
86	494432.22	4441783.83	85 - 86: 15.61
87	494433.01	4441771.68	86 - 87: 12.18
88	494424.18	4441767.25	87 - 88: 9.88
89	494417.60	4441746.09	88 - 89: 22.16
90	494407.74	4441732.77	89 - 90: 16.57
91	494404.12	4441722.49	90 - 91: 10.90
92	494272.22	4441788.34	91 - 92: 147.43
93	494248.06	4441742.25	92 - 93: 52.04
94	494247.30	4441741.75	93 - 94: 0.90
95	494237.61	4441727.14	94 - 95: 17.54
96	494237.68	4441733.14	95 - 96: 6.00
97	494233.02	4441735.69	96 - 97: 5.31
98	494228.97	4441734.19	97 - 98: 4.32
99	494228.37	4441729.24	98 - 99: 4.99
100	494230.02	4441727.73	99 - 100: 2.23
100	494230.02	4441727.73	99 - 100: 2.23
101	494236.87	4441725.61	100 - 101: 7.17
102	494216.87	4441684.55	101 - 102: 45.67
103	494233.89	4441689.34	102 - 103: 22.83
104	494232.86	4441664.75	103 - 104: 4.70
105	494238.21	4441661.95	104 - 105: 6.03
106	494241.90	4441659.02	105 - 106: 4.71
107	494242.91	4441656.10	106 - 107: 3.10
108	494248.45	4441656.32	107 - 108: 5.55
109	494257.34	4441648.38	108 - 109: 11.91
110	494256.98	4441644.24	109 - 110: 4.16
111	494262.63	4441642.15	110 - 111: 6.02
112	494264.44	4441642.03	111 - 112: 1.82
113	494270.88	4441636.46	112 - 113: 8.36
114	494263.78	4441609.55	113 - 114: 27.78
115	494282.91	4441590.44	---
116	494310.84	4441575.27	115 - 116: 31.79
117	494329.78	4441573.94	116 - 117: 18.99
118	494339.64	4441579.55	117 - 118: 11.35
119	494346.19	4441574.53	118 - 119: 8.25
120	494356.63	4441576.56	119 - 120: 10.64
121	494364.10	4441583.10	120 - 121: 9.92
122	494371.39	4441580.42	121 - 122: 7.77
123	494378.73	4441574.65	122 - 123: 9.33
124	494377.42	4441562.86	123 - 124: 11.86
125	494427.76	4441538.51	124 - 125: 55.92
126	494433.31	4441522.56	125 - 126: 16.89
127	494440.20	4441525.24	126 - 127: 7.39
128	494441.54	4441531.85	127 - 128: 6.75
129	494457.58	4441531.85	128 - 129: 16.04
130	494459.87	4441524.23	129 - 130: 7.95
131	494466.91	4441526.10	130 - 131: 7.28
132	494469.07	4441529.25	131 - 132: 3.82
133	494468.74	4441533.32	132 - 133: 4.08
134	494483.05	4441542.04	133 - 134: 16.75
135	494508.92	4441563.48	134 - 135: 33.60
136	494518.51	4441573.36	135 - 136: 13.77
137	494535.04	4441587.14	136 - 137: 21.52
138	494546.03	4441578.14	137 - 138: 14.20
139	494542.55	4441571.88	138 - 139: 7.16
140	494535.54	4441568.00	139 - 140: 8.02

ΚΑΤΑΛΟΓΟΣ 1.07.2009

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
141	494520.24	4441563.45	140 - 141: 15.96
142	494508.05	4441533.08	141 - 142: 33.52
143	494498.30	4441521.79	142 - 143: 13.70
144	494487.18	4441512.26	143 - 144: 14.84
145	494495.24	4441496.17	144 - 145: 18.00
146	494494.86	4441495.32	145 - 146: 0.92
147	494495.94	4441494.77	146 - 147: 1.20
148	494497.24	4441492.16	147 - 148: 2.91
149	494506.43	4441489.29	148 - 149: 9.62
150	494510.39	4441487.23	149 - 150: 4.47
151	494516.83	4441473.12	150 - 151: 15.51
152	494538.80	4441471.00	151 - 152: 22.07
153	494551.37	4441461.85	152 - 153: 15.55
154	494556.98	4441469.94	153 - 154: 9.84
155	494570.84	4441466.46	154 - 155: 14.29
156	494578.31	4441466.95	155 - 156: 21.81
157	494589.97	4441466.25	156 - 157: 14.92
158	494592.89	4441466.83	157 - 158: 2.96
159	494593.74	4441466.94	158 - 159: 2.28
160	494613.33	4441512.92	159 - 160: 24.06
161	494615.39	4441517.26	160 - 161: 4.81
162	494630.17	4441529.77	161 - 162: 19.37
163	494627.66	4441524.99	162 - 163: 5.40
164	494660.23	4441508.62	163 - 164: 38.45
165	494664.04	4441502.11	164 - 165: 7.54
166	494674.10	4441496.62	165 - 166: 11.46
167	494693.44	4441476.77	166 - 167: 27.71
168	494705.71	4441470.35	167 - 168: 13.85
169	494718.89	4441472.94	168 - 169: 13.23
170	494746.97	4441460.26	169 - 170: 30.99
171	494757.14	4441454.89	170 - 171: 11.50
172	494766.92	4441462.32	171 - 172: 12.29
173	494776.71	4441477.57	172 - 173: 18.12
174	494779.82	4441493.20	173 - 174: 15.94
175	494788.76	4441498.75	174 - 175: 10.52
176	494787.79	4441533.80	175 - 176: 35.06
177	494788.32	4441533.52	176 - 177: 0.60
178	494798.75	4441518.13	177 - 178: 18.59
179	494799.10	4441507.00	178 - 179: 11.14
180	494806.94	4441493.77	179 - 180: 15.37
181	494818.49	4441483.03	180 - 181: 15.78
182	494818.59	4441482.08	181 - 182: 0.95
183	494819.47	4441481.69	182 - 183: 0.95
184	494821.56	4441480.76	183 - 184: 2.30
185	494859.69	4441455.99	184 - 185: 45.46
186	494857.29	4441444.52	185 - 186: 11.72
187	494867.69	4441439.43	186 - 187: 11.58
188	494873.12	4441419.75	187 - 188: 20.42
189	494893.24	4441418.20	188 - 189: 20.18
190	494898.65	4441408.12	189 - 190: 11.44
191	494904.18	4441410.49	190 - 191: 6.00
192	494911.66	4441400.21	191 - 192: 12.73
193	494915.05	4441400.19	192 - 193: 3.38
194	494921.73	4441392.47	193 - 194: 10.21
195	494922.45	4441395.40	194 - 195: 3.02
196	494922.40	4441385.64	195 - 196: 9.76
197	494910.51	4441357.76	196 - 197: 30.31
198	494902.13	4441362.46	197 - 198: 9.61
199	494898.76	4441358.47	198 - 199: 5.22
200	494902.15	4441355.60	199 - 200: 4.44
201	494900.96	4441351.05	200 - 201: 4.71
202	494904.88	4441348.09	201 - 202: 4.91
203	494903.99	4441344.86	202 - 203: 3.35
204	494909.32	4441342.99	203 - 204: 5.66
205	494904.82	4441334.06	204 - 205: 10.00
206	494899.18	4441331.71	205 - 206: 6.11
207	494896.34	4441328.82	206 - 207: 4.05
208	494889.96	4441338.04	207 - 208: 11.21
209	494889.67	4441340.66	208 - 209: 2.64
210	494888.33	4441342.50	209 - 210: 2.28

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
211	494891.49	4441349.68	210 - 211: 7.85
212	494891.68	4441353.09	211 - 212: 3.41
213	494887.70	4441358.68	212 - 213: 6.86
214	494882.49	4441358.11	213 - 214: 5.24
215	494881.54	4441353.47	214 - 215: 4.73
216	494876.79	4441344.86	215 - 216: 9.84
217	494878.62	4441340.04	216 - 217: 5.15
218	494883.90	4441335.44	217 - 218: 7.00
219	494882.12	4441328.59	218 - 219: 7.08
220	494885.88	4441325.23	219 - 220: 5.04
221	494888.84	4441324.97	220 - 221: 2.97
222	494891.13	4441322.02	221 - 222: 3.74
223	494888.76	4441320.17	222 - 223: 3.01
224	494886.41	4441316.12	223 - 224: 4.68
225	494886.22	4441310.26	224 - 225: 5.87
226	494879.76	4441298.98	225 - 226: 12.99
227	494883.61	4441300.25	226 - 227: 4.06
228	494882.75	4441295.36	227 - 228: 4.97
229	494877.02	4441290.65	228 - 229: 7.41
230	494874.16	4441282.17	229 - 230: 8.95
231	494869.29	4441281.48	230 - 231: 4.91
232	494872.87	4441275.44	231 - 232: 7.02
233	494866.98	4441271.95	232 - 233: 6.84
234	494860.50	4441271.23	233 - 234: 6.52
235	494852.48	4441272.02	234 - 235: 8.06
236	494849.65	4441270.49	235 - 236: 3.22
237	494860.17	4441267.74	236 - 237: 10.88
238	494869.83	4441261.55	237 - 238: 11.47
239	494863.57	4441262.25	238 - 239: 13.76
240	494893.65	4441282.81	239 - 240: 22.90
241	494909.18	4441276.98	240 - 241: 16.58
242	494923.81	4441265.33	241 - 242: 18.71
243	494923.91	4441258.63	242 - 243: 5.70
244	494933.79	4441254.59	243 - 244: 11.09
245	494939.42	4441268.04	244 - 245: 14.58
246	494949.81	4441282.80	245 - 246: 17.94
247	494955.18	4441273.62	246 - 247: 10.74
248	494960.56	4441273.62	247 - 248: 5.38
249	494962.12	4441284.57	248 - 249: 11.06
250	494977.40	4441286.72	249 - 250: 15.43
251	494987.50	4441299.52	250 - 251: 16.30
252	495009.44	4441315.46	251 - 252: 27.12
253	495030.34	4441332.69	252 - 253: 27.10
254	495044.78	4441349.83	253 - 254: 22.41
255	495046.53	4441349.60	254 - 255: 1.77
256	495054.80	4441360.62	255 - 256: 13.77
257	495068.51	4441368.73	256 - 257: 15.93
258	495088.33	4441389.44	257 - 258: 28.67
259	495095.92	4441387.12	258 - 259: 7.94
260	495124.20	4441367.13	259 - 260: 34.63
261	495132.38	4441371.61	260 - 261: 9.33
262	495140.23	4441363.50	261 - 262: 11.28
263	495137.45	4441352.06	262 - 263: 11.78
264	495119.40	4441315.16	263 - 264: 41.08
265	495103.53	4441282.72	264 - 265: 36.11
266	495101.35	4441278.26	265 - 266: 4.97
267	495117.45	4441266.25	266 - 267: 20.09
268	495122.87	4441246.51	267 - 268: 20.47
269	495133.36	4441254.39	268 - 269: 13.12
270	495139.09	4441250.11	269 - 270: 7.15
271	495135.90	4441249.80	270 - 271: 3.21
272	495134.54	4441246.73	271 - 272: 3.36
273	495137.20	4441244.82	272 - 273: 3.40
274	495140.68	4441246.73	273 - 274: 4.07
275	495143.21	4441246.94	274 - 275: 2.53
276	495147.24	4441242.09	275 - 276: 6.30
277	495149.87	4441242.13	276 - 277: 2.63
278	495152.44	4441240.16	277 - 278: 3.24
279	495152.19	4441230.79	278 - 279: 9.37
280	495154.73	4441228.89	279 - 280: 3.17

ΚΑΤΑΣΤΑΣΗ 17-009

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
281	495159.29	4441231.63	280 - 281: 5.32
282	495161.72	4441228.08	281 - 282: 4.30
283	495162.66	4441220.43	282 - 283: 11.85
284	495155.93	4441209.05	283 - 284: 11.84
285	495162.98	4441209.81	284 - 285: 7.09
286	495157.38	4441205.94	285 - 286: 6.80
287	495155.54	4441202.58	286 - 287: 3.83
288	495155.60	4441199.94	287 - 288: 2.64
289	495156.45	4441197.48	288 - 289: 2.61
290	495158.32	4441196.88	289 - 290: 1.96
291	495160.77	4441194.72	290 - 291: 3.27
292	495166.22	4441199.58	291 - 292: 7.30
293	495166.69	4441206.66	292 - 293: 7.10
294	495167.68	4441200.66	293 - 294: 6.08
295	495170.78	4441201.59	294 - 295: 3.24
296	495170.79	4441205.61	295 - 296: 4.02
297	495172.84	4441205.24	296 - 297: 2.09
298	495172.85	4441200.32	297 - 298: 4.92
299	495176.49	4441199.43	298 - 299: 3.75
300	495177.30	4441207.55	299 - 300: 8.17
301	495176.65	4441212.40	300 - 301: 4.89
302	495182.26	4441219.57	301 - 302: 9.10
303	495197.60	4441210.38	302 - 303: 17.88
304	495200.50	4441212.97	303 - 304: 3.88
305	495201.47	4441212.56	304 - 305: 1.08
306	495207.46	4441216.40	305 - 306: 7.11
307	495213.37	4441208.85	306 - 307: 9.59
308	495216.35	4441212.89	307 - 308: 5.02
309	495216.58	4441217.78	308 - 309: 4.90
310	495219.15	4441217.38	309 - 310: 2.62
311	495222.02	4441213.41	310 - 311: 4.89
312	495230.18	4441217.60	311 - 312: 9.17
313	495229.88	4441221.64	312 - 313: 4.05
314	495224.21	4441227.15	313 - 314: 7.90
315	495225.83	4441228.19	314 - 315: 1.93
316	495237.58	4441228.43	315 - 316: 11.75
317	495256.29	4441203.91	316 - 317: 30.85
318	495267.06	4441195.36	317 - 318: 13.75
319	495281.63	4441188.40	318 - 319: 16.15
320	495289.24	4441182.48	319 - 320: 9.64
321	495299.44	4441187.91	320 - 321: 17.79
322	495312.30	4441158.76	321 - 322: 15.79
323	495322.01	4441169.36	322 - 323: 14.37
324	495324.18	4441170.73	323 - 324: 2.57
325	495326.16	4441158.34	324 - 325: 14.52
326	495334.50	4441155.28	325 - 326: 8.40
327	495335.59	4441153.29	326 - 327: 2.27
328	495337.34	4441152.00	327 - 328: 2.18
329	495337.57	4441149.87	328 - 329: 2.14
330	495341.00	4441149.64	329 - 330: 3.43
331	495342.22	4441150.02	330 - 331: 1.28
332	495342.82	4441147.66	331 - 332: 2.44
333	495347.01	4441145.46	332 - 333: 4.73
334	495347.54	4441142.56	333 - 334: 2.94
335	495348.76	4441140.97	334 - 335: 2.01
336	495350.59	4441141.19	335 - 336: 1.84
337	495351.35	4441138.53	336 - 337: 2.77
338	495353.03	4441139.14	337 - 338: 1.78
339	495356.27	4441140.76	338 - 339: 3.62
340	495357.12	4441143.07	339 - 340: 2.46
341	495362.72	4441142.10	340 - 341: 5.68
342	495365.48	4441143.99	341 - 342: 3.35
343	495364.01	4441148.14	342 - 343: 4.41
344	495370.37	4441152.06	343 - 344: 7.47
345	495387.44	4441158.17	344 - 345: 6.78
346	495363.48	4441157.92	345 - 346: 3.98
347	495362.43	4441160.67	346 - 347: 2.93
348	495359.41	4441163.18	347 - 348: 3.93
349	495370.49	4441172.84	348 - 349: 14.70
350	495397.55	4441165.20	349 - 350: 28.11

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
351	495396.90	4441161.02	350 - 351: 4.23
352	495401.32	4441160.00	351 - 352: 4.53
353	495404.73	4441159.71	352 - 353: 3.42
354	495408.59	4441162.08	353 - 354: 4.53
355	495421.71	4441158.38	354 - 355: 13.64
356	495437.32	4441136.11	355 - 356: 27.19
357	495436.96	4441135.75	356 - 357: 0.51
358	495436.72	4441129.62	357 - 358: 6.14
359	495438.38	4441124.90	358 - 359: 5.00
360	495442.28	4441127.35	359 - 360: 4.61
361	495447.71	4441105.67	360 - 361: 22.35
362	495445.40	4441105.65	361 - 362: 2.31
363	495444.09	4441101.46	362 - 363: 4.39
364	495446.31	4441099.24	363 - 364: 3.15
365	495448.80	4441094.66	364 - 365: 5.21
366	495451.67	4441096.71	365 - 366: 3.53
367	495462.27	4441097.74	366 - 367: 1.19
368	495454.62	4441096.88	367 - 368: 2.50
369	495456.97	4441098.06	368 - 369: 2.63
370	495456.92	4441100.03	369 - 370: 1.97
371	495476.04	4441104.69	370 - 371: 19.68
372	495487.38	4441099.48	371 - 372: 12.48
373	495501.11	4441093.16	372 - 373: 15.11
374	495545.14	4441066.66	373 - 374: 51.40
375	495550.60	4441070.40	374 - 375: 6.62
376	495610.19	4441043.00	375 - 376: 65.59
377	495636.43	4441011.70	376 - 377: 40.84
378	495649.77	4441020.03	377 - 378: 15.72
379	495688.14	4440990.52	378 - 379: 48.40
380	495696.93	4440975.29	379 - 380: 17.59
381	495704.77	4440984.06	380 - 381: 11.77
382	495735.49	4440976.75	381 - 382: 31.57
383	495735.79	4440960.43	382 - 383: 16.33
384	495721.60	4440960.44	383 - 384: 14.19
385	495721.24	4440954.09	384 - 385: 6.36
386	495724.30	4440952.09	385 - 386: 3.65
387	495727.24	4440955.15	386 - 387: 4.24
388	495729.00	4440955.15	387 - 388: 1.76
389	495731.82	4440951.27	388 - 389: 4.79
390	495736.40	4440950.57	389 - 390: 4.64
391	495738.63	4440946.93	390 - 391: 4.27
392	495741.45	4440947.63	391 - 392: 2.91
393	495743.52	4440951.50	392 - 393: 4.39
394	495757.52	4440945.80	393 - 394: 15.11
395	495776.77	4440955.40	394 - 395: 21.52
396	495782.09	4440939.23	395 - 396: 22.27
397	495814.35	4440940.79	396 - 397: 22.32
398	495840.90	4440918.85	397 - 398: 34.44
399	495850.71	4440916.13	398 - 399: 10.18
400	495846.50	4440913.61	399 - 400: 4.91
401	495848.75	4440909.91	400 - 401: 4.32
402	495850.46	4440904.77	401 - 402: 5.42
403	495854.56	4440901.73	402 - 403: 5.09
404	495855.61	4440897.25	403 - 404: 4.61
405	495859.18	4440897.12	404 - 405: 3.57
406	495863.80	4440900.02	405 - 406: 5.46
407	495868.15	4440897.91	406 - 407: 4.84
408	495870.00	4440900.28	407 - 408: 3.01
409	495870.79	4440893.95	408 - 409: 6.38
410	495873.17	4440893.56	409 - 410: 2.41
411	495876.35	4440898.05	410 - 411: 5.51
412	495879.51	4440895.07	411 - 412: 4.34
413	495887.31	4440894.07	412 - 413: 7.87
414	495889.77	4440898.15	413 - 414: 4.77
415	495892.88	4440897.50	414 - 415: 3.17
416	495896.27	4440898.10	415 - 416: 3.44
417	495896.66	4440901.36	416 - 417: 3.29
418	495897.57	4440904.10	417 - 418: 2.89
419	495897.31	4440910.28	418 - 419: 6.18
420	495895.04	4440912.49	419 - 420: 3.16

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
421	495896.19	4440939.05	420 - 421: 26.58
422	495897.68	4440940.34	421 - 422: 1.95
423	495901.17	4440934.40	422 - 423: 6.90
424	495902.41	4440934.60	423 - 424: 1.26
425	495904.06	4440939.83	424 - 425: 5.48
426	495907.78	4440940.51	425 - 426: 3.78
427	495905.64	4440938.66	426 - 427: 2.83
428	495906.19	4440936.66	427 - 428: 2.07
429	495906.47	4440933.85	428 - 429: 3.03
430	495903.39	4440932.99	429 - 430: 3.15
431	495903.39	4440930.35	430 - 431: 2.64
432	495905.59	4440928.48	431 - 432: 2.89
433	495907.24	4440926.50	432 - 433: 2.58
434	495908.45	4440923.43	433 - 434: 3.31
435	495910.98	4440921.89	434 - 435: 2.96
436	495913.40	4440922.88	435 - 436: 2.61
437	495913.18	4440926.83	436 - 437: 3.96
438	495911.20	4440929.89	437 - 438: 3.48
439	495908.56	4440932.33	438 - 439: 3.73
440	495909.00	4440936.18	439 - 440: 3.87
441	495910.76	4440939.58	440 - 441: 3.83
442	495912.85	4440940.13	441 - 442: 2.16
443	495915.71	4440938.72	442 - 443: 4.45
444	495918.46	4440933.76	443 - 444: 4.05
445	495920.77	4440931.89	444 - 445: 2.97
446	495923.74	4440932.22	445 - 446: 2.99
447	495924.07	4440934.53	446 - 447: 2.33
448	495924.84	4440936.51	447 - 448: 2.12
449	495925.83	4440938.92	448 - 449: 2.81
450	495925.17	4440940.13	449 - 450: 1.38
451	495924.62	4440941.67	450 - 451: 1.63
452	495922.53	4440943.43	451 - 452: 2.73
453	495920.66	4440943.43	452 - 453: 1.87
454	495919.12	4440941.23	453 - 454: 2.68
455	495919.12	4440944.64	454 - 455: 3.41
456	495919.23	4440947.83	455 - 456: 3.19
457	495917.58	4440948.93	456 - 457: 1.98
458	495915.60	4440948.05	457 - 458: 2.17
459	495915.38	4440946.18	458 - 459: 1.88
460	495912.96	4440946.51	459 - 460: 2.44
461	495910.43	4440944.53	460 - 461: 3.21
462	495907.02	4440945.08	461 - 462: 3.45
463	495904.16	4440943.76	462 - 463: 3.15
464	495901.30	4440941.78	463 - 464: 3.48
465	495900.35	4440942.70	464 - 465: 1.33
466	495916.01	4440956.48	465 - 466: 20.86
467	495916.60	4440953.13	466 - 467: 3.39
468	495918.94	4440951.92	467 - 468: 2.64
469	495920.98	4440951.77	468 - 469: 2.05
470	495922.49	4440948.83	469 - 470: 3.31
471	495923.48	4440947.77	470 - 471: 1.44
472	495925.82	4440947.54	471 - 472: 2.35
473	495926.57	4440949.43	472 - 473: 2.03
474	495925.67	4440951.24	473 - 474: 2.03
475	495923.70	4440952.53	474 - 475: 2.35
476	495923.10	4440954.72	475 - 476: 2.27
477	495922.27	4440955.93	476 - 477: 1.47
478	495920.00	4440955.70	477 - 478: 2.28
479	495918.51	4440958.67	478 - 479: 3.33
480	495921.62	4440961.41	479 - 480: 4.14
481	495924.69	4440959.57	480 - 481: 3.57
482	495927.94	4440959.44	481 - 482: 3.25
483	495930.24	4440957.68	482 - 483: 2.90
484	495930.38	4440955.38	483 - 484: 2.31
485	495934.03	4440952.53	484 - 485: 4.63
486	495937.15	4440953.89	485 - 486: 3.40
487	495939.45	4440953.75	486 - 487: 2.31
488	495942.84	4440958.08	487 - 488: 5.50
489	495947.99	4440956.46	488 - 489: 5.40
490	495947.45	4440953.34	489 - 490: 3.16

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
491	495947.45	4440949.82	490 - 491: 3.52
492	495950.84	4440947.79	491 - 492: 3.95
493	495948.13	4440944.54	492 - 493: 4.23
494	495947.31	4440942.65	493 - 494: 2.08
495	495947.45	4440937.37	494 - 495: 5.28
496	495945.15	4440936.28	495 - 496: 2.55
497	495945.15	4440932.63	496 - 497: 3.66
498	495944.20	4440928.70	497 - 498: 4.04
499	495944.33	4440925.45	498 - 499: 3.25
500	495949.21	4440925.31	499 - 500: 4.88
501	495949.35	4440928.97	500 - 501: 3.66
502	495952.19	4440931.68	501 - 502: 3.93
503	495952.46	4440935.60	502 - 503: 3.94
504	495954.90	4440938.58	503 - 504: 3.85
505	495955.54	4440944.27	504 - 505: 5.72
506	495954.71	4440946.61	505 - 506: 2.48
507	495956.84	4440948.46	506 - 507: 2.81
508	495955.94	4440951.80	507 - 508: 3.46
509	495958.13	4440953.33	508 - 509: 2.68
510	495959.04	4440955.32	509 - 510: 2.19
511	495962.44	4440955.78	510 - 511: 3.43
512	495965.51	4440953.98	511 - 512: 3.58
513	495968.14	4440953.50	512 - 513: 2.67
514	495970.54	4440951.59	513 - 514: 3.06
515	495972.33	4440951.59	514 - 515: 1.79
516	495976.67	4440949.08	515 - 516: 5.01
517	495974.81	4440947.58	516 - 517: 2.39
518	495974.81	4440945.05	517 - 518: 2.53
519	495971.44	4440942.56	518 - 519: 4.19
520	495974.66	4440939.51	519 - 520: 4.44
521	495973.54	4440939.83	520 - 521: 1.17
522	495972.62	4440938.58	521 - 522: 1.56
523	495972.29	4440936.93	522 - 523: 1.68
524	495970.97	4440936.34	523 - 524: 1.45
525	495969.12	4440935.48	524 - 525: 2.04
526	495968.20	4440933.11	525 - 526: 2.55
527	495969.95	4440931.17	526 - 527: 2.61
528	495969.21	4440930.08	527 - 528: 1.34
529	495969.00	4440927.21	528 - 529: 2.85
530	495970.85	4440926.26	529 - 530: 1.90
531	495972.01	4440924.82	530 - 531: 1.98
532	495972.75	4440922.59	531 - 532: 2.35
533	495971.03	4440923.45	532 - 533: 1.93
534	495967.24	4440922.72	533 - 534: 3.86
535	495965.38	4440922.94	534 - 535: 1.87
536	495966.67	4440926.43	535 - 536: 3.71
537	495963.33	4440927.03	536 - 537: 3.39
538	495961.45	4440924.63	537 - 538: 3.05
539	495959.57	4440924.89	538 - 539: 1.90
540	495958.11	4440927.88	539 - 540: 3.33
541	495956.14	4440928.91	540 - 541: 2.22
542	495954.86	4440928.23	541 - 542: 1.45
543	495953.92	4440929.34	542 - 543: 1.46
544	495951.27	4440929.76	543 - 544: 2.69
545	495950.07	4440927.71	544 - 545: 2.38
546	495950.24	4440925.75	545 - 546: 1.97
547	495950.16	4440923.18	546 - 547: 2.57
548	495948.19	4440922.84	547 - 548: 2.00
549	495946.04	4440923.20	548 - 549: 2.18
550	495944.47	4440924.29	549 - 550: 1.91
551	495942.23	4440923.27	550 - 551: 2.47
552	495939.64	4440924.08	551 - 552: 2.71
553	495936.31	4440923.68	552 - 553: 3.36
554	495933.93	4440922.38	553 - 554: 2.71
555	495933.25	4440920.14	554 - 555: 2.34
556	495931.04	4440919.26	555 - 556: 2.38
557	495931.04	4440916.78	556 - 557: 2.49
558	495935.05	4440915.12	557 - 558: 4.34
559	495937.95	4440919.68	558 - 559: 5.40
560	495940.02	4440919.54	559 - 560: 2.08

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
561	495947.48	4440918.02	560 - 561: 7.61
562	495949.82	4440916.65	561 - 562: 2.71
563	495949.68	4440913.08	562 - 563: 3.57
564	495955.72	4440910.61	563 - 564: 6.52
565	495956.13	4440913.08	564 - 565: 2.50
566	495964.36	4440913.63	565 - 566: 8.25
567	495963.81	4440918.15	566 - 567: 4.56
568	495964.83	4440920.35	567 - 568: 2.34
569	495987.24	4440918.57	568 - 569: 3.16
570	495973.89	4440917.74	569 - 570: 6.50
571	495980.00	4440916.24	570 - 571: 6.49
572	495983.98	4440919.80	571 - 572: 5.34
573	495983.15	4440926.79	572 - 573: 7.04
574	495986.31	4440929.95	573 - 574: 4.46
575	495991.93	4440926.79	574 - 575: 6.45
576	495993.03	4440935.02	575 - 576: 8.30
577	495989.19	4440935.02	576 - 577: 3.84
578	495992.14	4440939.68	577 - 578: 5.52
579	495994.85	4440940.44	578 - 579: 2.62
580	495995.22	4440941.71	579 - 580: 1.39
581	495997.12	4440940.27	580 - 581: 2.38
582	495998.68	4440941.71	581 - 582: 2.12
583	496000.35	4440944.59	582 - 583: 3.33
584	496003.06	4440943.55	583 - 584: 2.90
585	496005.82	4440943.55	584 - 585: 2.78
586	496005.83	4440946.34	585 - 586: 2.80
587	496006.45	4440948.71	586 - 587: 2.51
588	496006.76	4440952.53	587 - 588: 3.83
589	496005.42	4440954.59	588 - 589: 2.46
590	496006.99	4440955.78	589 - 590: 1.96
591	496009.84	4440959.41	590 - 591: 4.62
592	496009.06	4440963.04	591 - 592: 3.72
593	496009.58	4440966.81	592 - 593: 3.80
594	496007.12	4440967.20	593 - 594: 2.50
595	496004.91	4440966.18	594 - 595: 2.44
596	496006.08	4440962.91	595 - 596: 3.45
597	496004.65	4440958.76	596 - 597: 4.39
598	496002.70	4440956.81	597 - 598: 2.75
599	496002.25	4440954.35	598 - 599: 2.51
600	496003.14	4440953.00	599 - 600: 1.61
601	496001.87	4440951.53	600 - 601: 1.95
602	495997.70	4440950.92	601 - 602: 4.21
603	495993.84	4440948.01	602 - 603: 5.00
604	495992.85	4440948.58	603 - 604: 0.98
605	495992.81	4440946.61	604 - 605: 1.98
606	495991.57	4440944.52	605 - 606: 2.43
607	495990.66	4440944.41	606 - 607: 0.92
608	495990.67	4440943.00	607 - 608: 1.41
609	495988.28	4440938.96	608 - 609: 4.70
610	495985.86	4440938.99	609 - 610: 2.41
611	495984.59	4440935.12	610 - 611: 4.07
612	495983.00	4440934.81	611 - 612: 1.62
613	495981.97	4440932.86	612 - 613: 2.21
614	495979.26	4440933.13	613 - 614: 2.72
615	495980.93	4440930.90	614 - 615: 2.78
616	495980.12	4440928.50	615 - 616: 2.54
617	495978.75	4440928.63	616 - 617: 1.38
618	495976.37	4440928.36	617 - 618: 2.39
619	495974.66	4440930.67	618 - 619: 2.87
620	495972.09	4440930.21	619 - 620: 2.61
621	495971.96	4440931.99	620 - 621: 1.78
622	495974.26	4440933.30	621 - 622: 2.66
623	495974.40	4440935.74	622 - 623: 2.44
624	495975.91	4440936.01	623 - 624: 1.54
625	495976.37	4440937.85	624 - 625: 1.90
626	495976.35	4440937.91	625 - 626: 0.06
627	495976.81	4440937.67	626 - 627: 0.35
628	495979.56	4440939.88	627 - 628: 3.69
629	495979.42	4440942.25	628 - 629: 2.37
630	495980.40	4440944.83	629 - 630: 2.76

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
631	495981.88	4440942.52	630 - 631: 2.75
632	495985.79	4440943.05	631 - 632: 3.94
633	495986.31	4440945.37	632 - 633: 2.38
634	495985.36	4440947.90	633 - 634: 2.70
635	495982.30	4440947.79	634 - 635: 3.06
636	495980.72	4440949.58	635 - 636: 2.39
637	495977.87	4440950.32	636 - 637: 2.94
638	495973.55	4440952.75	637 - 638: 4.96
639	495973.55	4440955.80	638 - 639: 2.85
640	495970.70	4440955.81	639 - 640: 2.86
641	495968.16	4440957.81	640 - 641: 3.23
642	495964.68	4440957.49	641 - 642: 3.50
643	495960.43	4440959.15	642 - 643: 4.56
644	495958.56	4440958.34	643 - 644: 2.04
645	495954.86	4440960.08	644 - 645: 4.09
646	495954.26	4440960.97	645 - 646: 1.07
647	495951.30	4440960.30	646 - 647: 3.04
648	495949.45	4440961.71	647 - 648: 2.32
649	495947.16	4440961.78	648 - 649: 2.30
650	495940.62	4440965.98	649 - 650: 7.76
651	495937.06	4440965.49	650 - 651: 3.58
652	495932.92	4440968.21	651 - 652: 4.96
653	495928.81	4440967.73	652 - 653: 4.14
654	495943.00	4440980.21	653 - 654: 18.89
655	495973.12	4440973.54	654 - 655: 30.85
656	495973.50	4440970.14	655 - 656: 3.42
657	495972.47	4440966.88	656 - 657: 3.41
658	495973.96	4440964.48	657 - 658: 2.84
659	495979.27	4440964.18	658 - 659: 5.32
660	495982.06	4440966.14	659 - 660: 3.41
661	495983.83	4440968.00	660 - 661: 2.57
662	495983.65	4440971.44	661 - 662: 3.45
663	495984.30	4440972.75	662 - 663: 1.46
664	495982.86	4440975.78	663 - 664: 3.36
665	495989.69	4440978.67	664 - 665: 7.41
666	495987.87	4440997.74	665 - 666: 19.16
667	495993.34	4440997.01	666 - 667: 5.52
668	495993.62	4441001.26	667 - 668: 4.26
669	495992.39	4441003.55	668 - 669: 2.60
670	495987.33	4441003.37	669 - 670: 5.06
671	495982.83	4441000.49	670 - 671: 5.34
672	495977.23	4441006.28	671 - 672: 12.08
673	495985.56	4441027.83	672 - 673: 22.56
674	495983.95	4441038.80	673 - 674: 21.41
675	495983.33	4441046.57	674 - 675: 7.80
676	495996.60	4441057.34	675 - 676: 17.09
677	495998.05	4441055.43	676 - 677: 3.11
678	496000.72	4441052.60	677 - 678: 3.29
679	496003.30	4441049.77	678 - 679: 3.82
680	496006.77	4441051.57	679 - 680: 3.91
681	496008.96	4441055.05	680 - 681: 4.10
682	496007.41	4441057.10	681 - 682: 2.57
683	496000.47	4441057.75	682 - 683: 6.98
684	496000.57	4441060.57	683 - 684: 2.83
685	496009.01	4441067.42	684 - 685: 10.87
686	496010.62	4441066.71	685 - 686: 1.76
687	496012.76	4441066.13	686 - 687: 2.22
688	496013.11	4441067.70	687 - 688: 1.60
689	496016.13	4441067.93	688 - 689: 3.03
690	496018.22	4441069.09	689 - 690: 2.39
691	496018.69	4441070.48	690 - 691: 1.47
692	496014.22	4441071.06	691 - 692: 4.51
693	496012.07	4441070.25	692 - 693: 2.30
694	496010.15	4441070.42	693 - 694: 1.92
695	496008.42	4441069.46	694 - 695: 1.98
696	496008.30	4441069.03	695 - 696: 0.45
697	496005.14	4441070.87	696 - 697: 3.66
698	496006.96	4441073.52	697 - 698: 3.21
699	496006.81	4441074.57	698 - 699: 1.06
700	496004.63	4441075.92	699 - 700: 2.57

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
701	496010.72	4441075.77	700 - 701: 6.10
702	496009.87	4441081.77	701 - 702: 6.08
703	496004.67	4441082.41	702 - 703: 5.23
704	496001.13	4441081.77	703 - 704: 3.60
705	495997.05	4441083.16	704 - 705: 4.31
706	495993.63	4441082.95	705 - 706: 3.23
707	495993.72	4441080.48	706 - 707: 2.47
708	495990.58	4441079.33	707 - 708: 3.35
709	495966.93	4441093.06	708 - 709: 27.35
710	495966.44	4441103.80	709 - 710: 10.75
711	495969.10	4441131.80	710 - 711: 27.92
712	495981.05	4441147.15	711 - 712: 18.61
713	495980.60	4441144.36	712 - 713: 2.83
714	495981.27	4441141.61	713 - 714: 2.83
715	495977.39	4441138.90	714 - 715: 4.73
716	495977.77	4441135.91	715 - 716: 3.01
717	495976.15	4441131.44	716 - 717: 4.76
718	495981.50	4441130.89	717 - 718: 5.40
719	495985.80	4441131.31	718 - 719: 4.15
720	495985.23	4441126.84	719 - 720: 4.49
721	495989.09	4441122.86	720 - 721: 5.54
722	495993.69	4441124.97	721 - 722: 5.06
723	495995.70	4441123.65	722 - 723: 2.41
724	496003.00	4441120.25	723 - 724: 8.05
725	496007.90	4441126.99	724 - 725: 8.33
726	496013.15	4441136.67	725 - 726: 11.01
727	496016.06	4441141.21	726 - 727: 5.39
728	496013.31	4441145.53	727 - 728: 5.12
729	496028.37	4441166.62	728 - 729: 18.71
730	496035.47	4441153.92	729 - 730: 7.60
731	496039.16	4441157.21	730 - 731: 4.94
732	496043.40	4441155.13	731 - 732: 4.73
733	496043.28	4441151.70	732 - 733: 3.43
734	496045.67	4441150.82	733 - 734: 2.55
735	496046.36	4441151.28	734 - 735: 0.81
736	496047.61	4441150.38	735 - 736: 1.52
737	496044.43	4441145.45	736 - 737: 5.87
738	496042.43	4441146.84	737 - 738: 2.32
739	496040.43	4441149.01	738 - 739: 3.10
740	496038.30	4441148.39	739 - 740: 2.21
741	496036.05	4441145.51	740 - 741: 3.65
742	496036.74	4441143.20	741 - 742: 2.41
743	496036.55	4441142.39	742 - 743: 1.99
744	496039.99	4441143.14	743 - 744: 1.62
745	496041.30	4441142.20	744 - 745: 1.61
746	496041.86	4441139.71	745 - 746: 2.56
747	496044.74	4441140.77	746 - 747: 3.06
748	496046.67	4441142.89	747 - 748: 2.87
749	496048.55	4441146.20	748 - 749: 3.80
750	496051.30	4441150.13	749 - 750: 4.80
751	496053.05	4441151.57	750 - 751: 2.26
752	496054.30	4441150.70	751 - 752: 1.52
753	496056.73	4441146.95	752 - 753: 4.47
754	496059.55	4441149.15	753 - 754: 3.58
755	496062.64	4441149.68	754 - 755: 3.13
756	496063.82	4441150.96	755 - 756: 1.75
757	496063.82	4441154.43	756 - 757: 3.47
758	496064.26	4441156.77	757 - 758: 2.36
759	496065.64	4441155.39	758 - 759: 1.94
760	496068.11	4441155.94	759 - 760: 2.53
761	496069.01	4441158.81	760 - 761: 3.01
762	496068.22	4441161.63	761 - 762: 2.92
763	496071.75	4441164.35	762 - 763: 4.46
764	496075.33	4441163.82	763 - 764: 3.61
765	496072.05	4441161.08	764 - 765: 4.27
766	496076.32	4441148.66	765 - 766: 13.14
767	496077.61	4441144.91	766 - 767: 3.96
768	496074.11	4441141.79	767 - 768: 4.69
769	496080.21	4441139.66	768 - 769: 6.47
770	496085.07	4441144.13	769 - 770: 6.61

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
771	496087.84	4441143.32	770 - 771: 2.88
772	496094.25	4441146.57	771 - 772: 7.19
773	496094.25	4441143.73	772 - 773: 2.84
774	496096.69	4441142.92	773 - 774: 2.57
775	496097.83	4441144.13	774 - 775: 1.67
776	496096.53	4441149.17	775 - 776: 5.20
777	496095.39	4441151.36	776 - 777: 2.47
778	496095.35	4441155.01	777 - 778: 3.65
779	496097.84	4441160.35	778 - 779: 5.89
780	496120.28	4441155.48	779 - 780: 22.98
781	496116.74	4441150.41	780 - 781: 8.19
782	496123.62	4441147.08	781 - 782: 7.55
783	496128.62	4441142.41	782 - 783: 6.91
784	496125.43	4441125.51	783 - 784: 17.20
785	496122.28	4441123.28	784 - 785: 3.87
786	496122.04	4441120.13	785 - 786: 3.16
787	496129.44	4441114.91	786 - 787: 9.06
788	496133.30	4441118.51	787 - 788: 5.28
789	496136.00	4441113.75	788 - 789: 5.47
790	496134.17	4441111.92	789 - 790: 2.59
791	496135.27	4441109.36	790 - 791: 2.79
792	496138.08	4441106.43	791 - 792: 4.06
793	496141.62	4441105.33	792 - 793: 3.71
794	496142.35	4441108.75	793 - 794: 3.49
795	496145.16	4441108.99	794 - 795: 2.82
796	496147.72	4441111.31	795 - 796: 3.48
797	496154.17	4441112.45	796 - 797: 6.55
798	496159.69	4441113.74	797 - 798: 5.87
799	496161.42	4441112.45	798 - 799: 2.15
800	496163.15	4441112.35	799 - 800: 1.73
801	496163.67	4441113.94	800 - 801: 1.67
802	496166.92	4441112.66	801 - 802: 3.49
803	496170.70	4441112.28	802 - 803: 3.80
804	496172.03	4441113.85	803 - 804: 2.06
805	496177.10	4441113.77	804 - 805: 5.07
806	496188.03	4441120.12	805 - 806: 12.64
807	496209.75	4441114.97	806 - 807: 22.32
808	496218.31	4441109.50	807 - 808: 10.16
809	496219.74	4441105.66	808 - 809: 3.91
810	496217.59	4441101.66	809 - 810: 4.72
811	496218.41	4441099.92	810 - 811: 1.92
812	496220.58	4441099.84	811 - 812: 2.17
813	496220.82	4441097.67	812 - 813: 1.98
814	496220.28	4441096.92	813 - 814: 1.09
815	496218.32	4441096.86	814 - 815: 1.97
816	496217.36	4441095.13	815 - 816: 1.97
817	496215.28	4441095.43	816 - 817: 2.11
818	496213.90	4441091.50	817 - 818: 4.16
819	496211.31	4441091.05	818 - 819: 2.63
820	496209.33	4441094.25	819 - 820: 3.76
821	496205.82	4441095.62	820 - 821: 3.77
822	496201.09	4441095.31	821 - 822: 4.74
823	496198.65	4441091.35	822 - 823: 4.65
824	496198.08	4441092.72	823 - 824: 2.93
825	496189.04	4441092.42	824 - 825: 7.02
826	496189.04	4441089.22	825 - 826: 3.20
827	496191.63	4441087.54	826 - 827: 3.09
828	496193.77	4441088.00	827 - 828: 2.18
829	496194.34	4441084.93	828 - 829: 3.12
830	496190.95	4441084.40	829 - 830: 3.43
831	496190.58	4441081.54	830 - 831: 2.89
832	496183.72	4441079.66	831 - 832: 7.11
833	496182.51	4441078.71	832 - 833: 1.54
834	496178.10	4441075.91	833 - 834: 5.22
835	496171.79	4441077.38	834 - 835: 6.48
836	496171.36	4441080.37	835 - 836: 3.03
837	496169.65	4441083.58	836 - 837: 3.64
838	496166.44	4441082.94	837 - 838: 3.26
839	496164.08	4441079.95	838 - 839: 3.81
840	496160.22	4441078.45	839 - 840: 4.14

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
841	496158.08	4441076.73	840 - 841: 2.74
842	496157.80	4441074.20	841 - 842: 2.58
843	496153.19	4441073.80	842 - 843: 4.43
844	496152.45	4441072.19	843 - 844: 1.76
845	496150.71	4441089.38	844 - 845: 3.30
846	496148.44	4441085.97	845 - 846: 4.10
847	496146.16	4441087.71	846 - 847: 2.86
848	496145.83	4441070.79	847 - 848: 3.12
849	496143.22	4441071.52	848 - 849: 2.52
850	496139.35	4441089.75	849 - 850: 4.26
851	496138.22	4441070.36	850 - 851: 3.19
852	496133.68	4441072.40	851 - 852: 3.25
853	496130.88	4441071.20	852 - 853: 3.24
854	496130.44	4441087.59	853 - 854: 3.62
855	496128.77	4441081.81	854 - 855: 6.02
856	496126.25	4441080.38	855 - 856: 3.80
857	496122.40	4441080.19	856 - 857: 2.86
858	496121.54	4441080.57	857 - 858: 0.94
859	496120.88	4441082.47	858 - 859: 2.01
860	496118.40	4441082.66	859 - 860: 2.48
861	496116.03	4441082.47	860 - 861: 2.39
862	496114.70	4441080.67	861 - 862: 2.24
863	496112.70	4441081.05	862 - 863: 2.03
864	496108.99	4441082.57	863 - 864: 4.01
865	496104.71	4441081.24	864 - 865: 4.48
866	496104.43	4441059.53	865 - 866: 1.73
867	496102.69	4441056.48	866 - 867: 3.61
868	496098.36	4441057.15	867 - 868: 4.38
869	496095.11	4441055.40	868 - 869: 3.69
870	496092.96	4441051.75	869 - 870: 4.24
871	496089.71	4441053.64	870 - 871: 3.76
872	496088.82	4441055.63	871 - 872: 2.16
873	496086.87	4441055.53	872 - 873: 1.76
874	496085.11	4441057.15	873 - 874: 2.39
875	496082.14	4441056.81	874 - 875: 3.02
876	496080.78	4441053.91	875 - 876: 3.02
877	496077.57	4441050.13	876 - 877: 4.90
878	496077.40	4441047.66	877 - 878: 2.66
879	496079.03	4441043.51	878 - 879: 4.37
880	496081.69	4441041.21	879 - 880: 3.45
881	496085.82	4441040.54	880 - 881: 4.38
882	496085.79	4441038.92	881 - 882: 1.63
883	496079.70	4441038.38	882 - 883: 6.11
884	496073.21	4441038.24	883 - 884: 6.49
885	496068.35	4441038.38	884 - 885: 4.87
886	496068.18	4441035.94	885 - 886: 3.25
887	496063.88	4441037.16	886 - 887: 2.60
888	496062.40	4441034.69	887 - 888: 2.97
889	496060.23	4441034.59	888 - 889: 2.16
890	496059.83	4441037.03	889 - 890: 2.47
891	496057.63	4441037.67	890 - 891: 2.38
892	496055.91	4441034.46	891 - 892: 3.51
893	496056.31	4441030.95	892 - 893: 3.54
894	496059.29	4441030.64	893 - 894: 3.00
895	496059.79	4441029.03	894 - 895: 1.60
896	496058.12	4441028.16	895 - 896: 1.88
897	496057.31	4441026.96	896 - 897: 1.44
898	496059.80	4441023.80	897 - 898: 4.02
899	496060.12	4441017.18	898 - 899: 6.63
900	496057.45	4441015.89	899 - 900: 3.06
901	496053.71	4441014.94	900 - 901: 3.81
902	496052.88	4441018.64	901 - 902: 1.82
903	496053.71	4441020.80	902 - 903: 4.15
904	496052.86	4441023.59	903 - 904: 3.11
905	496052.94	4441025.41	904 - 905: 1.83
906	496051.90	4441027.97	905 - 906: 2.67
907	496050.40	4441029.14	906 - 907: 1.90
908	496047.62	4441028.71	907 - 908: 2.82
909	496045.28	4441021.58	908 - 909: 7.49
910	496046.54	4441019.33	909 - 910: 2.69

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
911	496044.58	4441019.40	910 - 911: 1.95
912	496043.68	4441020.88	911 - 912: 1.66
913	496041.96	4441022.55	912 - 913: 2.55
914	496037.16	4441024.28	913 - 914: 5.10
915	496034.08	4441024.80	914 - 915: 3.12
916	496033.26	4441026.30	915 - 916: 1.71
917	496031.90	4441026.67	916 - 917: 1.40
918	496025.98	4441024.60	917 - 918: 6.31
919	496024.55	4441025.03	918 - 919: 1.62
920	496022.75	4441025.03	919 - 920: 1.80
921	496021.63	4441027.35	920 - 921: 2.58
922	496019.83	4441028.02	921 - 922: 1.91
923	496018.51	4441028.67	922 - 923: 3.39
924	496014.02	4441028.21	923 - 924: 2.53
925	496012.67	4441026.29	924 - 925: 2.41
926	496013.23	4441024.89	925 - 926: 1.72
927	496015.24	4441024.51	926 - 927: 2.02
928	496018.93	4441025.07	927 - 928: 1.78
929	496018.10	4441024.79	928 - 929: 1.20
930	496017.86	4441022.92	929 - 930: 1.89
931	496021.81	4441018.35	930 - 931: 5.91
932	496025.56	4441015.71	931 - 932: 4.76
933	496027.60	4441013.19	932 - 933: 3.24
934	496028.32	4441009.96	933 - 934: 3.49
935	496031.08	4441009.24	934 - 935: 2.28
936	496032.73	4441010.33	935 - 936: 1.98
937	496032.79	4441011.93	936 - 937: 1.80
938	496033.91	4441011.28	937 - 938: 1.30
939	496038.28	4441010.93	938 - 939: 2.40
940	496036.04	4441009.33	939 - 940: 1.82
941	496035.16	4441008.26	940 - 941: 1.39
942	496035.28	4441004.33	941 - 942: 3.94
943	496034.82	4441003.62	942 - 943: 0.83
944	496032.38	4441003.74	943 - 944: 2.44
945	496030.84	4441003.37	944 - 945: 1.78
946	496028.85	4441004.39	945 - 946: 2.06
947	496027.43	4441002.12	946 - 947: 2.68
948	496028.37	4440999.94	947 - 948: 2.37
949	496029.13	4440996.81	948 - 949: 3.12
950	496028.19	4440996.16	949 - 950: 1.21
951	496026.39	4440995.97	950 - 951: 1.81
952	496025.63	4440999.19	951 - 952: 3.33
953	496022.88	4440999.28	952 - 953: 2.65
954	496022.79	4441001.36	953 - 954: 2.08
955	496021.85	4441002.78	954 - 955: 1.82
956	496021.27	4441005.24	955 - 956: 2.49
957	496017.11	4441008.00	956 - 957: 4.24
958	496017.29	4441008.08	957 - 958: 2.09
959	496017.86	4441009.41	958 - 959: 1.44
960	496017.58	4441011.30	959 - 960: 1.81
961	496011.65	4441014.18	960 - 961: 6.59
962	496009.76	4441011.89	961 - 962: 2.96
963	496010.30	4441007.59	962 - 963: 4.34
964	496009.23	4441004.36	963 - 964: 3.40
965	496010.98	4441002.34	964 - 965: 2.67
966	496011.92	4440998.44	965 - 966: 4.01
967	496015.42	4440997.50	966 - 967: 3.82
968	496017.84	4441000.59	967 - 968: 3.93
969	496019.73	4440997.90	968 - 969: 3.28
970	496017.51	4440996.58	969 - 970: 2.58
971	496018.17	4440994.34	970 - 971: 2.34
972	496020.18	4440989.73	971 - 972: 5.02
973	496018.71	4440990.81	972 - 973: 3.64
974	496016.03	4440990.57	973 - 974: 1.71
975	496013.51	4440989.90	974 - 975: 1.66
976	496011.58	4440990.40	975 - 976: 2.00
977	496009.49	4440989.32	976 - 977: 2.35
978	496008.74	4440987.83	977 - 978: 1.67
979	496005.23	4440988.50	978 - 979: 3.58
980	496003.44	4440990.82	979 - 980: 2.93

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 700030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Απόσταση
981	496001.42	4440981.28	980 - 981: 2.07
982	495998.80	4440990.07	981 - 982: 2.87
983	495997.55	4440987.79	982 - 983: 2.60
984	495998.07	4440988.72	983 - 984: 1.83
985	495995.94	4440983.50	984 - 985: 3.23
986	495995.00	4440979.80	985 - 986: 4.01
987	495995.83	4440977.85	986 - 987: 2.05
988	495998.30	4440978.12	987 - 988: 1.88
989	495995.70	4440973.87	988 - 989: 2.53
990	495995.77	4440971.68	989 - 990: 1.98
991	495998.02	4440971.87	990 - 991: 2.27
992	495999.49	4440973.80	991 - 992: 2.28
993	496001.21	4440972.27	992 - 993: 2.18
994	496003.93	4440972.80	993 - 994: 2.77
995	496005.53	4440972.87	994 - 995: 1.58
996	496007.88	4440971.05	995 - 996: 2.97
997	496009.94	4440970.87	996 - 997: 2.07
998	496010.59	4440973.78	997 - 998: 2.98
999	496013.13	4440973.82	998 - 999: 2.64
1000	496013.83	4440978.82	999 - 1000: 2.84
1001	496014.10	4440977.52	1000 - 1001: 1.02
1002	496015.90	4440978.70	1001 - 1002: 1.88
1003	496017.27	4440977.11	1002 - 1003: 1.43
1004	496017.81	4440977.70	1003 - 1004: 0.80
1005	496022.90	4440981.10	1004 - 1005: 6.12
1006	496022.22	4440988.07	1005 - 1006: 7.00
1007	496027.15	4440990.57	1006 - 1007: 5.53
1008	496030.28	4440987.85	1007 - 1008: 4.28
1009	496028.12	4440982.98	1008 - 1009: 6.25
1010	496026.12	4440980.71	1009 - 1010: 2.25
1011	496023.51	4440978.26	1010 - 1011: 3.59
1012	496022.73	4440978.92	1011 - 1012: 1.54
1013	496022.38	4440975.43	1012 - 1013: 1.54
1014	496022.98	4440974.14	1013 - 1014: 1.43
1015	496025.47	4440974.31	1014 - 1015: 2.49
1016	496026.79	4440975.28	1015 - 1016: 1.83
1017	496031.93	4440974.21	1016 - 1017: 5.25
1018	496034.98	4440975.47	1017 - 1018: 3.31
1019	496035.86	4440974.80	1018 - 1019: 0.85
1020	496038.11	4440973.54	1019 - 1020: 1.34
1021	496038.48	4440973.31	1020 - 1021: 2.40
1022	496039.31	4440975.10	1021 - 1022: 1.97
1023	496040.58	4440978.74	1022 - 1023: 2.07
1024	496040.80	4440978.30	1023 - 1024: 1.58
1025	496041.82	4440979.27	1024 - 1025: 1.27
1026	496042.44	4440982.18	1025 - 1026: 3.02
1027	496042.22	4440983.14	1026 - 1027: 0.99
1028	496043.58	4440984.58	1027 - 1028: 1.85
1029	496048.15	4440984.52	1028 - 1029: 4.59
1030	496051.31	4440983.13	1029 - 1030: 3.48
1031	496052.99	4440982.88	1030 - 1031: 1.74
1032	496053.78	4440983.88	1031 - 1032: 1.22
1033	496054.94	4440982.10	1032 - 1033: 1.89
1034	496055.92	4440981.78	1033 - 1034: 1.03
1035	496058.34	4440979.41	1034 - 1035: 2.41
1036	496057.08	4440978.38	1035 - 1036: 1.27
1037	496059.08	4440978.57	1036 - 1037: 2.01
1038	496061.48	4440979.48	1037 - 1038: 2.54
1039	496062.81	4440980.28	1038 - 1039: 1.58
1040	496063.05	4440983.22	1039 - 1040: 2.95
1041	496063.52	4440984.57	1040 - 1041: 1.43
1042	496062.89	4440988.28	1041 - 1042: 1.89
1043	496062.87	4440988.22	1042 - 1043: 1.85
1044	496063.99	4440988.10	1043 - 1044: 1.12
1045	496065.17	4440986.52	1044 - 1045: 1.88
1046	496065.52	4440984.69	1045 - 1046: 1.88
1047	496068.93	4440982.75	1046 - 1047: 2.40
1048	496068.81	4440982.40	1047 - 1048: 1.82
1049	496070.34	4440983.10	1048 - 1049: 1.88
1050	496070.93	4440988.87	1049 - 1050: 3.81

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 700030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Απόσταση
1051	496072.17	4440986.75	1050 - 1051: 1.24
1052	496072.58	4440983.28	1051 - 1052: 3.49
1053	496077.79	4440982.90	1052 - 1053: 5.23
1054	496080.10	4440984.88	1053 - 1054: 2.92
1055	496080.02	4440987.73	1054 - 1055: 3.05
1056	496080.32	4440989.40	1055 - 1056: 1.70
1057	496081.44	4440988.88	1056 - 1057: 1.33
1058	496082.93	4440989.21	1057 - 1058: 1.58
1059	496083.68	4440982.11	1058 - 1059: 3.08
1060	496085.45	4440981.30	1059 - 1060: 1.78
1061	496088.80	4440988.84	1060 - 1061: 4.15
1062	496091.39	4440989.82	1061 - 1062: 2.70
1063	496091.60	4440981.54	1062 - 1063: 1.87
1064	496091.30	4440983.98	1063 - 1064: 2.48
1065	496088.71	4440985.13	1064 - 1065: 2.85
1066	496086.37	4440985.72	1065 - 1066: 2.41
1067	496083.27	4440987.39	1066 - 1067: 3.52
1068	496084.53	4441001.23	1067 - 1068: 4.04
1069	496088.37	4441002.32	1068 - 1069: 2.14
1070	496080.80	4441001.74	1069 - 1070: 4.47
1071	496093.39	4441002.15	1070 - 1071: 2.63
1072	496087.82	4441005.28	1071 - 1072: 5.42
1073	496101.16	4441004.82	1072 - 1073: 3.41
1074	496103.02	4441004.91	1073 - 1074: 1.88
1075	496108.58	4441003.35	1074 - 1075: 3.89
1076	496110.88	4441002.81	1075 - 1076: 4.16
1077	496112.81	4441004.10	1076 - 1077: 2.44
1078	496113.21	4441005.43	1077 - 1078: 1.48
1079	496114.99	4441003.87	1078 - 1079: 2.37
1080	496117.07	4441002.98	1079 - 1080: 2.28
1081	496119.23	4441003.50	1080 - 1081: 2.22
1082	496120.72	4441002.16	1081 - 1082: 2.00
1083	496124.38	4441003.13	1082 - 1083: 3.77
1084	496126.70	4441005.21	1083 - 1084: 2.47
1085	496125.89	4441008.77	1084 - 1085: 1.58
1086	496124.62	4441009.12	1085 - 1086: 2.63
1087	496124.81	4441009.94	1086 - 1087: 0.87
1088	496126.83	4441008.12	1087 - 1088: 2.57
1089	496126.51	4441008.53	1088 - 1089: 2.35
1090	496128.54	4441012.07	1089 - 1090: 2.54
1091	496129.47	4441013.05	1090 - 1091: 1.35
1092	496130.88	4441013.72	1091 - 1092: 1.36
1093	496132.28	4441013.40	1092 - 1093: 1.66
1094	496133.58	4441013.43	1093 - 1094: 1.31
1095	496134.88	4441012.73	1094 - 1095: 1.48
1096	496136.49	4441012.85	1095 - 1096: 1.60
1097	496137.93	4441014.88	1096 - 1097: 2.49
1098	496138.35	4441018.04	1097 - 1098: 1.42
1099	496138.71	4441018.96	1098 - 1099: 2.94
1100	496140.88	4441018.75	1099 - 1100: 1.89
1101	496142.42	4441017.92	1100 - 1101: 1.81
1102	496145.28	4441018.12	1101 - 1102: 3.11
1103	496145.88	4441021.70	1102 - 1103: 2.65
1104	496146.73	4441022.43	1103 - 1104: 1.12
1105	496149.11	4441022.54	1104 - 1105: 2.39
1106	496149.92	4441024.48	1105 - 1106: 2.10
1107	496152.01	4441026.02	1106 - 1107: 2.59
1108	496152.97	4441027.74	1107 - 1108: 1.97
1109	496153.03	4441029.56	1108 - 1109: 1.82
1110	496151.98	4441030.87	1109 - 1110: 1.53
1111	496152.08	4441032.72	1110 - 1111: 2.05
1112	496152.80	4441034.48	1111 - 1112: 1.89
1113	496155.48	4441034.95	1112 - 1113: 2.74
1114	496157.86	4441036.01	1113 - 1114: 2.17
1115	496159.31	4441033.83	1114 - 1115: 2.02
1116	496162.90	4441033.82	1115 - 1116: 3.59
1117	496163.10	4441035.41	1116 - 1117: 1.59
1118	496161.71	4441037.91	1117 - 1118: 2.86
1119	496161.81	4441039.04	1118 - 1119: 1.18
1120	496164.02	4441039.11	1119 - 1120: 2.50

ΣΧΗΜΑΤΑ 2.7/200

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1121	496166.98	4441040.09	1120 - 1121: 3.13
1122	496168.76	4441041.67	1121 - 1122: 2.38
1123	496170.41	4441044.37	1122 - 1123: 3.16
1124	496170.28	4441047.86	1123 - 1124: 3.49
1125	496170.28	4441049.71	1124 - 1125: 1.84
1126	496171.66	4441051.68	1125 - 1126: 2.41
1127	496178.12	4441051.75	1126 - 1127: 6.46
1128	496181.33	4441053.25	1127 - 1128: 3.55
1129	496182.52	4441055.54	1128 - 1129: 2.58
1130	496183.26	4441059.84	1129 - 1130: 4.36
1131	496182.30	4441060.73	1130 - 1131: 1.31
1132	496180.37	4441061.61	1131 - 1132: 2.12
1133	496180.37	4441063.54	1132 - 1133: 1.92
1134	496181.70	4441065.39	1133 - 1134: 2.28
1135	496182.67	4441067.54	1134 - 1135: 2.36
1136	496184.37	4441067.46	1135 - 1136: 1.71
1137	496185.94	4441068.47	1136 - 1137: 1.86
1138	496186.96	4441071.10	1137 - 1138: 2.83
1139	496189.13	4441070.96	1138 - 1139: 2.18
1140	496190.15	4441070.38	1139 - 1140: 1.18
1141	496190.10	4441067.40	1140 - 1141: 2.96
1142	496191.67	4441065.97	1141 - 1142: 2.13
1143	496197.92	4441065.23	1142 - 1143: 6.29
1144	496198.35	4441063.19	1143 - 1144: 2.08
1145	496199.80	4441061.78	1144 - 1145: 2.02
1146	496199.96	4441059.81	1145 - 1146: 1.98
1147	496202.56	4441059.24	1146 - 1147: 2.66
1148	496203.18	4441060.80	1147 - 1148: 1.68
1149	496204.75	4441059.60	1148 - 1149: 1.97
1150	496206.83	4441059.65	1149 - 1150: 2.08
1151	496205.28	4441058.68	1150 - 1151: 1.83
1152	496205.48	4441057.83	1151 - 1152: 0.88
1153	496202.91	4441057.24	1152 - 1153: 2.63
1154	496201.47	4441056.58	1153 - 1154: 1.59
1155	496200.88	4441055.27	1154 - 1155: 1.53
1156	496200.48	4441051.98	1155 - 1156: 3.29
1157	496201.79	4441049.48	1156 - 1157: 2.82
1158	496205.21	4441048.96	1157 - 1158: 3.46
1159	496207.91	4441050.86	1158 - 1159: 3.30
1160	496208.17	4441054.08	1159 - 1160: 3.23
1161	496210.34	4441054.32	1160 - 1161: 2.18
1162	496212.65	4441054.81	1161 - 1162: 2.36
1163	496212.25	4441058.09	1162 - 1163: 3.31
1164	496211.73	4441060.33	1163 - 1164: 2.30
1165	496209.61	4441060.46	1164 - 1165: 2.12
1166	496207.45	4441059.93	1165 - 1166: 2.22
1167	496206.99	4441061.25	1166 - 1167: 1.39
1168	496206.79	4441063.42	1167 - 1168: 2.18
1169	496205.46	4441063.68	1168 - 1169: 1.34
1170	496203.37	4441063.22	1169 - 1170: 2.15
1171	496202.45	4441064.53	1170 - 1171: 1.61
1172	496199.16	4441065.72	1171 - 1172: 3.50
1173	496199.89	4441067.49	1172 - 1173: 1.92
1174	496202.52	4441067.49	1173 - 1174: 2.63
1175	496206.14	4441069.79	1174 - 1175: 4.29
1176	496209.03	4441071.04	1175 - 1176: 3.15
1177	496211.00	4441069.59	1176 - 1177: 2.45
1178	496212.65	4441069.59	1177 - 1178: 1.64
1179	496214.29	4441070.65	1178 - 1179: 1.95
1180	496214.56	4441071.89	1179 - 1180: 1.28
1181	496216.66	4441071.89	1180 - 1181: 2.10
1182	496219.62	4441072.94	1181 - 1182: 3.14
1183	496219.42	4441074.58	1182 - 1183: 1.65
1184	496215.87	4441077.80	1183 - 1184: 4.79
1185	496219.62	4441079.83	1184 - 1185: 4.26
1186	496223.04	4441081.54	1185 - 1186: 3.82
1187	496223.89	4441079.70	1186 - 1187: 2.03
1188	496220.80	4441078.65	1187 - 1188: 3.26
1189	496222.25	4441076.22	1188 - 1189: 2.83
1190	496223.30	4441073.86	1189 - 1190: 2.59

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1191	496225.34	4441071.89	1190 - 1191: 2.83
1192	496225.14	4441067.75	1191 - 1192: 4.14
1193	496229.44	4441066.16	1192 - 1193: 4.59
1194	496232.79	4441070.03	1193 - 1194: 5.12
1195	496232.99	4441072.33	1194 - 1195: 2.31
1196	496234.24	4441073.38	1195 - 1196: 1.63
1197	496237.65	4441071.74	1196 - 1197: 3.79
1198	496239.10	4441071.80	1197 - 1198: 1.45
1199	496242.00	4441070.35	1198 - 1199: 3.25
1200	496243.77	4441072.83	1199 - 1200: 3.05
1201	496246.96	4441078.14	1200 - 1201: 6.20
1202	496247.67	4441079.79	1201 - 1202: 1.80
1203	496249.80	4441078.97	1202 - 1203: 2.28
1204	496249.91	4441076.73	1203 - 1204: 2.25
1205	496250.15	4441074.60	1204 - 1205: 2.14
1206	496254.29	4441074.48	1205 - 1206: 4.14
1207	496256.53	4441074.72	1206 - 1207: 2.26
1208	496253.22	4441071.89	1207 - 1208: 4.35
1209	496253.22	4441069.29	1208 - 1209: 2.60
1210	496248.38	4441069.29	1209 - 1210: 4.84
1211	496248.26	4441065.04	1210 - 1211: 4.25
1212	496252.28	4441064.80	1211 - 1212: 4.02
1213	496255.47	4441065.04	1212 - 1213: 3.20
1214	496256.41	4441073.07	1213 - 1214: 8.08
1215	496261.26	4441073.07	1214 - 1215: 4.84
1216	496262.01	4441074.86	1215 - 1216: 1.95
1217	496261.89	4441080.31	1216 - 1217: 5.46
1218	496260.96	4441082.31	1217 - 1218: 2.12
1219	496257.91	4441081.36	1218 - 1219: 3.19
1220	496252.98	4441079.27	1219 - 1220: 5.36
1221	496251.62	4441080.52	1220 - 1221: 1.86
1222	496251.30	4441083.57	1221 - 1222: 3.06
1223	496251.72	4441087.76	1222 - 1223: 4.22
1224	496249.62	4441088.39	1223 - 1224: 2.19
1225	496248.05	4441087.87	1224 - 1225: 1.66
1226	496246.47	4441086.71	1225 - 1226: 1.95
1227	496244.37	4441086.82	1226 - 1227: 2.10
1228	496241.43	4441086.08	1227 - 1228: 3.03
1229	496238.49	4441085.14	1228 - 1229: 3.09
1230	496235.77	4441086.50	1229 - 1230: 3.05
1231	496236.71	4441088.29	1230 - 1231: 2.02
1232	496236.61	4441091.96	1231 - 1232: 3.67
1233	496237.28	4441097.65	1232 - 1233: 5.73
1234	496237.23	4441100.55	1233 - 1234: 2.90
1235	496234.87	4441100.97	1234 - 1235: 2.39
1236	496234.79	4441098.57	1235 - 1236: 2.41
1237	496233.71	4441096.33	1236 - 1237: 2.48
1238	496229.81	4441099.65	1237 - 1238: 5.12
1239	496228.45	4441099.34	1238 - 1239: 1.40
1240	496223.43	4441100.89	1239 - 1240: 5.25
1241	496221.97	4441102.29	1240 - 1241: 2.02
1242	496221.97	4441105.39	1241 - 1242: 3.09
1243	496222.31	4441106.94	1242 - 1243: 1.59
1244	496223.33	4441106.28	1243 - 1244: 1.21
1245	496243.81	4441120.40	1244 - 1245: 24.87
1246	496254.98	4441115.47	1245 - 1246: 12.21
1247	496257.70	4441114.79	1246 - 1247: 2.80
1248	496259.25	4441112.80	1247 - 1248: 2.52
1249	496261.35	4441111.41	1248 - 1249: 2.52
1250	496263.50	4441112.69	1249 - 1250: 2.50
1251	496264.46	4441114.89	1250 - 1251: 2.40
1252	496263.60	4441116.02	1251 - 1252: 1.42
1253	496265.64	4441118.97	1252 - 1253: 3.69
1254	496267.20	4441122.57	1253 - 1254: 3.92
1255	496267.57	4441124.03	1254 - 1255: 1.51
1256	496271.91	4441126.99	1255 - 1256: 5.25
1257	496279.10	4441129.40	1256 - 1257: 7.58
1258	496281.10	4441126.44	1257 - 1258: 3.57
1259	496286.34	4441130.22	1258 - 1259: 6.46
1260	496289.22	4441130.97	1259 - 1260: 2.98

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1261	496292.64	4441130.54	1260 - 1261: 3.45
1262	496295.13	4441134.76	1261 - 1262: 4.90
1263	496301.24	4441137.17	1262 - 1263: 6.57
1264	496301.82	4441139.57	1263 - 1264: 2.47
1265	496300.95	4441140.73	1264 - 1265: 1.45
1266	496303.32	4441143.39	1265 - 1266: 3.55
1267	496303.26	4441144.32	1266 - 1267: 0.93
1268	496312.44	4441152.34	1267 - 1268: 12.19
1269	496351.53	4441152.21	1268 - 1269: 39.09
1270	496348.98	4441155.68	1269 - 1270: 4.31
1271	496353.79	4441159.75	1270 - 1271: 6.31
1272	496353.52	4441166.25	1271 - 1272: 6.51
1273	496359.70	4441166.01	1272 - 1273: 6.18
1274	496360.27	4441165.08	1273 - 1274: 1.10
1275	496362.72	4441162.92	1274 - 1275: 3.26
1276	496367.48	4441163.35	1275 - 1276: 4.77
1277	496371.37	4441161.62	1276 - 1277: 4.26
1278	496374.68	4441160.90	1277 - 1278: 3.39
1279	496378.14	4441158.69	1278 - 1279: 4.00
1280	496382.03	4441158.60	1279 - 1280: 3.90
1281	496385.63	4441156.01	1280 - 1281: 4.44
1282	496386.92	4441164.36	1281 - 1282: 8.45
1283	496386.06	4441169.25	1282 - 1283: 4.97
1284	496386.64	4441173.86	1283 - 1284: 4.64
1285	496382.75	4441175.30	1284 - 1285: 4.15
1286	496381.59	4441180.77	1285 - 1286: 5.59
1287	496385.48	4441182.49	1286 - 1287: 4.26
1288	496389.23	4441188.11	1287 - 1288: 6.75
1289	496395.07	4441188.37	1288 - 1289: 5.85
1290	496403.53	4441183.26	1289 - 1290: 9.88
1291	496405.79	4441178.17	1290 - 1291: 5.57
1292	496405.65	4441172.99	1291 - 1292: 5.18
1293	496402.70	4441171.41	1292 - 1293: 3.35
1294	496399.74	4441169.83	1293 - 1294: 3.35
1295	496400.90	4441163.06	1294 - 1295: 6.86
1296	496403.78	4441159.89	1295 - 1296: 4.28
1297	496406.66	4441158.74	1296 - 1297: 3.10
1298	496410.40	4441162.20	1297 - 1298: 5.10
1299	496410.84	4441167.09	1298 - 1299: 4.91
1300	496409.83	4441171.41	1299 - 1300: 4.43
1301	496415.38	4441176.11	1300 - 1301: 7.27
1302	496417.61	4441172.27	1301 - 1302: 4.43
1303	496420.49	4441168.24	1302 - 1303: 4.95
1304	496422.94	4441163.78	1303 - 1304: 5.09
1305	496428.84	4441162.48	1304 - 1305: 6.05
1306	496431.95	4441157.10	1305 - 1306: 6.21
1307	496437.94	4441160.81	1306 - 1307: 7.04
1308	496441.36	4441158.97	1307 - 1308: 3.89
1309	496449.93	4441160.51	1308 - 1309: 8.71
1310	496449.81	4441162.72	1309 - 1310: 2.21
1311	496450.35	4441163.02	1310 - 1311: 0.62
1312	496452.97	4441159.37	1311 - 1312: 4.49
1313	496455.68	4441160.19	1312 - 1313: 2.84
1314	496456.50	4441162.16	1313 - 1314: 2.14
1315	496459.22	4441161.42	1314 - 1315: 2.81
1316	496462.18	4441162.99	1315 - 1316: 3.35
1317	496462.92	4441160.68	1316 - 1317: 2.42
1318	496461.44	4441157.89	1317 - 1318: 3.16
1319	496465.86	4441155.38	1318 - 1319: 5.08
1320	496466.78	4441152.51	1319 - 1320: 3.01
1321	496470.76	4441153.34	1320 - 1321: 4.06
1322	496472.61	4441155.10	1321 - 1322: 2.55
1323	496471.87	4441160.74	1322 - 1323: 5.69
1324	496473.07	4441162.21	1323 - 1324: 1.91
1325	496475.66	4441160.97	1324 - 1325: 2.87
1326	496478.36	4441160.58	1325 - 1326: 2.74
1327	496479.19	4441162.11	1326 - 1327: 1.77
1328	496478.57	4441169.08	1327 - 1328: 6.99
1329	496479.19	4441171.78	1328 - 1329: 2.77
1330	496483.98	4441170.43	1329 - 1330: 4.97

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1331	496484.71	4441167.62	1330 - 1331: 2.90
1332	496484.81	4441163.98	1331 - 1332: 3.64
1333	496488.50	4441158.80	1332 - 1333: 8.08
1334	496487.69	4441149.79	1333 - 1334: 7.06
1335	496497.03	4441146.42	1334 - 1335: 9.94
1336	496501.89	4441149.78	1335 - 1336: 5.91
1337	496498.19	4441158.84	1336 - 1337: 7.97
1338	496498.76	4441161.68	1337 - 1338: 4.88
1339	496503.03	4441159.30	1338 - 1339: 4.89
1340	496504.10	4441162.34	1339 - 1340: 3.22
1341	496503.28	4441164.88	1340 - 1341: 2.67
1342	496504.33	4441168.01	1341 - 1342: 3.30
1343	496507.13	4441169.44	1342 - 1343: 3.15
1344	496507.06	4441170.22	1343 - 1344: 0.78
1345	496514.13	4441165.76	1344 - 1345: 8.36
1346	496510.11	4441161.64	1345 - 1346: 5.75
1347	496511.26	4441155.51	1346 - 1347: 6.24
1348	496509.11	4441148.29	1347 - 1348: 7.53
1349	496509.67	4441144.62	1348 - 1349: 3.71
1350	496511.69	4441143.01	1349 - 1350: 2.59
1351	496513.03	4441138.11	1350 - 1351: 4.13
1352	496513.17	4441135.74	1351 - 1352: 3.37
1353	496507.65	4441136.01	1352 - 1353: 5.53
1354	496503.64	4441130.26	1353 - 1354: 7.01
1355	496512.07	4441128.51	1354 - 1355: 8.61
1356	496511.90	4441122.21	1355 - 1356: 6.30
1357	496523.13	4441122.42	1356 - 1357: 11.23
1358	496523.67	4441119.87	1357 - 1358: 2.61
1359	496519.23	4441117.31	1358 - 1359: 5.13
1360	496515.59	4441110.04	1359 - 1360: 8.12
1361	496514.38	4441103.45	1360 - 1361: 6.70
1362	496511.28	4441100.63	1361 - 1362: 4.19
1363	496505.09	4441102.24	1362 - 1363: 6.40
1364	496497.90	4441098.68	1363 - 1364: 8.03
1365	496494.72	4441093.70	1364 - 1365: 5.91
1366	496494.42	4441090.23	1365 - 1366: 3.49
1367	496484.75	4441090.53	1366 - 1367: 9.68
1368	496481.57	4441091.89	1367 - 1368: 3.45
1369	496482.18	4441099.14	1368 - 1369: 7.27
1370	496478.70	4441104.12	1369 - 1370: 6.08
1371	496473.71	4441103.36	1370 - 1371: 5.04
1372	496471.30	4441098.83	1371 - 1372: 5.14
1373	496474.17	4441091.74	1372 - 1373: 7.66
1374	496468.43	4441091.74	1373 - 1374: 5.74
1375	496463.59	4441093.55	1374 - 1375: 5.16
1376	496462.45	4441102.62	1375 - 1376: 9.15
1377	496460.72	4441105.93	1376 - 1377: 3.73
1378	496449.89	4441105.88	1377 - 1378: 10.83
1379	496446.23	4441101.62	1378 - 1379: 5.61
1380	496448.32	4441095.66	1379 - 1380: 6.32
1381	496455.41	4441092.65	1380 - 1381: 7.70
1382	496453.70	4441088.18	1381 - 1382: 4.78
1383	496443.49	4441085.85	1382 - 1383: 10.48
1384	496441.64	4441079.23	1383 - 1384: 6.67
1385	496443.43	4441077.02	1384 - 1385: 2.85
1386	496447.64	4441073.80	1385 - 1386: 5.30
1387	496451.59	4441073.55	1386 - 1387: 3.98
1388	496458.26	4441070.86	1387 - 1388: 7.20
1389	496454.05	4441065.85	1388 - 1389: 6.55
1390	496454.40	4441062.66	1389 - 1390: 3.21
1391	496457.95	4441059.71	1390 - 1391: 4.61
1392	496461.02	4441058.06	1391 - 1392: 3.49
1393	496463.50	4441054.04	1392 - 1393: 4.72
1394	496469.76	4441052.86	1393 - 1394: 6.37
1395	496475.76	4441055.80	1394 - 1395: 6.68
1396	496477.98	4441061.02	1395 - 1396: 5.66
1397	496481.81	4441062.22	1396 - 1397: 4.03
1398	496483.11	4441056.14	1397 - 1398: 6.21
1399	496491.35	4441051.69	1398 - 1399: 9.38
1400	496483.27	4441047.31	1399 - 1400: 9.19

ΣΥΝΤΕΤΑΓΜΕΝΟ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1401	496481.89	4441043.94	1400 - 1401: 3.72
1402	496479.11	4441041.48	1401 - 1402: 3.57
1403	496477.82	4441037.38	1402 - 1403: 4.30
1404	496479.70	4441033.04	1403 - 1404: 4.72
1405	496483.22	4441030.69	1404 - 1405: 4.23
1406	496487.09	4441031.98	1405 - 1406: 4.08
1407	496489.43	4441037.38	1406 - 1407: 5.88
1408	496489.90	4441040.77	1407 - 1408: 3.43
1409	496498.35	4441045.58	1408 - 1409: 9.72
1410	496495.15	4441055.16	1409 - 1410: 10.10
1411	496493.58	4441061.73	1410 - 1411: 6.75
1412	496490.38	4441069.47	1411 - 1412: 8.38
1413	496494.71	4441072.30	1412 - 1413: 5.17
1414	496498.67	4441069.63	1413 - 1414: 5.63
1415	496510.43	4441080.92	1414 - 1415: 15.80
1416	496517.55	4441082.90	1415 - 1416: 7.39
1417	496520.94	4441087.22	1416 - 1417: 5.50
1418	496525.16	4441085.57	1417 - 1418: 4.53
1419	496528.81	4441082.69	1418 - 1419: 3.32
1420	496524.75	4441080.02	1419 - 1420: 3.37
1421	496521.15	4441077.24	1420 - 1421: 4.55
1422	496519.71	4441075.08	1421 - 1422: 2.60
1423	496515.80	4441071.58	1422 - 1423: 5.25
1424	496513.74	4441068.29	1423 - 1424: 3.88
1425	496519.40	4441067.98	1424 - 1425: 5.67
1426	496522.79	4441068.80	1425 - 1426: 3.45
1427	496528.29	4441072.82	1426 - 1427: 5.48
1428	496529.49	4441072.82	1427 - 1428: 3.19
1429	496530.31	4441068.08	1428 - 1429: 4.80
1430	496532.68	4441067.36	1429 - 1430: 2.47
1431	496537.62	4441069.32	1430 - 1431: 5.31
1432	496540.60	4441070.04	1431 - 1432: 3.07
1433	496542.45	4441076.52	1432 - 1433: 6.74
1434	496541.82	4441078.66	1433 - 1434: 2.23
1435	496547.93	4441064.78	1434 - 1435: 15.19
1436	496553.10	4441067.85	1435 - 1436: 6.02
1437	496560.73	4441062.10	1436 - 1437: 9.55
1438	496561.95	4441073.14	1437 - 1438: 11.10
1439	496565.89	4441075.37	1438 - 1439: 4.36
1440	496567.94	4441075.93	1439 - 1440: 2.32
1441	496571.10	4441073.89	1440 - 1441: 3.77
1442	496571.72	4441069.81	1441 - 1442: 4.13
1443	496589.88	4441066.13	1442 - 1443: 4.11
1444	496571.00	4441062.15	1443 - 1444: 4.14
1445	496574.78	4441061.13	1444 - 1445: 3.92
1446	496577.54	4441065.42	1445 - 1446: 5.10
1447	496577.54	4441068.17	1446 - 1447: 2.76
1448	496578.54	4441070.67	1447 - 1448: 2.69
1449	496580.60	4441073.50	1448 - 1449: 3.50
1450	496582.53	4441081.35	1449 - 1450: 8.08
1451	496584.93	4441086.43	1450 - 1451: 5.62
1452	496588.38	4441088.96	1451 - 1452: 4.28
1453	496592.44	4441084.20	1452 - 1453: 6.26
1454	496593.96	4441079.13	1453 - 1454: 5.29
1455	496594.87	4441076.40	1454 - 1455: 2.88
1456	496597.61	4441077.51	1455 - 1456: 2.98
1457	496602.22	4441076.80	1456 - 1457: 4.70
1458	496604.71	4441076.39	1457 - 1458: 2.49
1459	496601.12	4441045.00	1458 - 1459: 31.59
1460	496602.41	4441044.45	1459 - 1460: 1.40
1461	496601.81	4441041.48	1460 - 1461: 3.10
1462	496611.42	4441038.18	1461 - 1462: 10.35
1463	496610.65	4441031.95	1462 - 1463: 6.28
1464	496620.88	4441030.69	1463 - 1464: 10.31
1465	496621.78	4441018.52	1464 - 1465: 14.19
1466	496639.83	4441016.23	1465 - 1466: 18.05
1467	496641.84	4441015.90	1466 - 1467: 2.04
1468	496641.70	4441014.22	1467 - 1468: 1.89
1469	496645.59	4441012.92	1468 - 1469: 4.10
1470	496648.23	4441014.84	1469 - 1470: 3.26

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1471	496658.26	4441013.18	1470 - 1471: 10.17
1472	496658.80	4441011.37	1471 - 1472: 1.89
1473	496663.21	4441009.81	1472 - 1473: 4.67
1474	496665.56	4441011.97	1473 - 1474: 3.19
1475	496696.32	4441006.79	1474 - 1475: 31.20
1476	496697.85	4441003.05	1475 - 1476: 4.04
1477	496700.33	4441001.21	1476 - 1477: 3.08
1478	496701.37	4440997.70	1477 - 1478: 3.67
1479	496704.97	4440996.98	1478 - 1479: 3.67
1480	496708.56	4440995.86	1479 - 1480: 3.77
1481	496710.96	4440996.10	1480 - 1481: 2.41
1482	496710.64	4440999.21	1481 - 1482: 3.13
1483	496712.56	4441000.81	1482 - 1483: 2.50
1484	496715.02	4441003.77	1483 - 1484: 3.85
1485	496717.12	4441003.42	1484 - 1485: 2.12
1486	496742.88	4441004.83	1485 - 1486: 25.80
1487	496746.04	4441003.13	1486 - 1487: 3.59
1488	496748.62	4441002.68	1487 - 1488: 2.82
1489	496749.07	4440999.85	1488 - 1489: 2.87
1490	496753.02	4440998.10	1489 - 1490: 4.33
1491	496753.90	4440995.20	1490 - 1491: 3.03
1492	496752.81	4440993.70	1491 - 1492: 1.97
1493	496752.18	4440991.36	1492 - 1493: 2.38
1494	496753.48	4440989.76	1493 - 1494: 2.06
1495	496756.01	4440989.08	1494 - 1495: 2.82
1496	496758.03	4440991.49	1495 - 1496: 3.15
1497	496757.95	4440983.66	1496 - 1497: 2.17
1498	496759.98	4440995.27	1497 - 1498: 2.60
1499	496781.64	4440995.17	1498 - 1499: 1.86
1500	496783.45	4440995.85	1499 - 1500: 1.83
1501	496783.50	4440997.46	1500 - 1501: 1.61
1502	496786.38	4440997.80	1501 - 1502: 2.90
1503	496787.37	4440999.43	1502 - 1503: 1.91
1504	496772.42	4440998.56	1503 - 1504: 5.13
1505	496775.01	4440994.36	1504 - 1505: 4.93
1506	496778.96	4440993.40	1505 - 1506: 4.07
1507	496781.77	4440993.04	1506 - 1507: 2.83
1508	496785.70	4440990.71	1507 - 1508: 4.57
1509	496788.51	4440989.57	1508 - 1509: 3.03
1510	496798.81	4440979.48	1509 - 1510: 14.28
1511	496814.27	4440974.70	1510 - 1511: 16.37
1512	496827.16	4440955.03	1511 - 1512: 23.52
1513	496828.98	4440954.44	1512 - 1513: 1.92
1514	496833.14	4440951.47	1513 - 1514: 5.11
1515	496832.53	4440946.42	1514 - 1515: 5.09
1516	496837.42	4440944.67	1515 - 1516: 5.20
1517	496842.40	4440942.14	1516 - 1517: 5.59
1518	496845.54	4440942.64	1517 - 1518: 3.18
1519	496855.37	4440935.64	1518 - 1519: 12.07
1520	496853.05	4440933.08	1519 - 1520: 3.46
1521	496853.21	4440928.05	1520 - 1521: 5.03
1522	496842.68	4440931.19	1521 - 1522: 10.99
1523	496840.95	4440925.70	1522 - 1523: 5.76
1524	496843.62	4440922.40	1523 - 1524: 4.24
1525	496846.77	4440924.60	1524 - 1525: 3.84
1526	496854.31	4440922.71	1525 - 1526: 7.77
1527	496856.35	4440924.91	1526 - 1527: 3.00
1528	496856.28	4440929.60	1527 - 1528: 4.69
1529	496867.16	4440931.26	1528 - 1529: 1.88
1530	496859.04	4440929.38	1529 - 1530: 2.65
1531	496862.02	4440930.38	1530 - 1531: 3.14
1532	496866.33	4440927.95	1531 - 1532: 4.94
1533	496870.75	4440927.51	1532 - 1533: 4.44
1534	496873.73	4440930.26	1533 - 1534: 4.06
1535	496875.61	4440932.91	1534 - 1535: 3.25
1536	496878.04	4440932.80	1535 - 1536: 2.43
1537	496879.36	4440933.13	1536 - 1537: 1.37
1538	496881.57	4440935.46	1537 - 1538: 3.20
1539	496895.30	4440935.36	1538 - 1539: 13.73
1540	496898.02	4440932.00	1539 - 1540: 4.33

ΚΑΡΤΑ 1/1

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1541	496902.69	4440932.39	1540 - 1541: 4.69
1542	496904.74	4440935.30	1541 - 1542: 3.56
1543	496925.46	4440930.94	1542 - 1543: 21.17
1544	496936.21	4440927.51	1543 - 1544: 11.28
1545	496936.09	4440921.99	1544 - 1545: 5.52
1546	496937.13	4440916.66	1545 - 1546: 5.43
1547	496943.67	4440911.84	1546 - 1547: 8.12
1548	496949.01	4440915.80	1547 - 1548: 6.64
1549	496952.79	4440919.58	1548 - 1549: 5.35
1550	496956.93	4440924.06	1549 - 1550: 6.09
1551	496957.68	4440926.75	1550 - 1551: 2.80
1552	496960.83	4440927.44	1551 - 1552: 3.23
1553	496961.33	4440943.09	1552 - 1553: 15.66
1554	496978.56	4440946.80	1553 - 1554: 17.62
1555	496969.67	4440951.39	1554 - 1555: 10.00
1556	496963.60	4440968.05	1555 - 1556: 17.72
1557	496964.22	4440982.40	1556 - 1557: 14.37
1558	496962.91	4440991.67	1557 - 1558: 9.37
1559	496967.78	4440996.28	1558 - 1559: 6.70
1560	496976.03	4440983.56	1559 - 1560: 15.16
1561	496982.60	4440984.61	1560 - 1561: 6.65
1562	496985.23	4440988.55	1561 - 1562: 4.74
1563	496991.48	4440989.73	1562 - 1563: 3.36
1564	496993.21	4440991.46	1563 - 1564: 2.44
1565	496993.84	4440994.27	1564 - 1565: 2.88
1566	496995.20	4440997.08	1565 - 1566: 3.12
1567	496997.20	4440999.80	1566 - 1567: 3.38
1568	496999.56	4441000.71	1567 - 1568: 2.53
1569	496999.96	4441004.32	1568 - 1569: 3.63
1570	497002.54	4441005.16	1569 - 1570: 2.69
1571	497004.97	4440999.92	1570 - 1571: 5.78
1572	497002.84	4440992.55	1571 - 1572: 7.88
1573	497004.88	4440989.70	1572 - 1573: 3.50
1574	497002.64	4440989.29	1573 - 1574: 2.28
1575	496999.48	4440987.25	1574 - 1575: 3.76
1576	496999.28	4440984.40	1575 - 1576: 2.86
1577	497002.33	4440984.61	1576 - 1577: 3.06
1578	497005.59	4440983.69	1577 - 1578: 3.38
1579	497007.02	4440984.51	1578 - 1579: 1.64
1580	497006.10	4440988.37	1579 - 1580: 3.97
1581	497011.90	4440991.73	1580 - 1581: 6.70
1582	497016.18	4440981.66	1581 - 1582: 10.94
1583	497023.41	4440978.30	1582 - 1583: 7.97
1584	497022.76	4440973.96	1583 - 1584: 4.36
1585	497025.71	4440973.07	1584 - 1585: 3.06
1586	497032.11	4440977.16	1585 - 1586: 7.60
1587	497036.46	4440978.06	1586 - 1587: 4.45
1588	497042.10	4440974.35	1587 - 1588: 6.75
1589	497043.10	4440981.61	1588 - 1589: 7.33
1590	497042.69	4440984.33	1589 - 1590: 2.75
1591	497040.37	4440988.16	1590 - 1591: 4.47
1592	497039.27	4440991.28	1591 - 1592: 3.31
1593	497042.79	4440995.91	1592 - 1593: 5.82
1594	497041.00	4441002.49	1593 - 1594: 6.82
1595	497040.27	4441012.05	1594 - 1595: 9.58
1596	497036.34	4441019.91	1595 - 1596: 8.79
1597	497033.79	4441032.64	1596 - 1597: 12.99
1598	497036.85	4441036.21	1597 - 1598: 4.70
1599	497042.46	4441032.90	1598 - 1599: 6.51
1600	497043.91	4441026.96	1599 - 1600: 6.11
1601	497054.24	4441039.61	1600 - 1601: 16.33
1602	497067.11	4441039.24	1601 - 1602: 12.87
1603	497068.04	4441033.69	1602 - 1603: 5.63
1604	497062.63	4441032.22	1603 - 1604: 5.61
1605	497062.27	4441024.71	1604 - 1605: 7.51
1606	497067.66	4441024.02	1605 - 1606: 5.43
1607	497068.01	4441018.75	1606 - 1607: 5.29
1608	497075.28	4441007.83	1607 - 1608: 13.11
1609	497075.28	4441003.22	1608 - 1609: 4.61
1610	497078.13	4441002.47	1609 - 1610: 2.95

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1611	497080.25	4441005.55	1610 - 1611: 3.73
1612	497084.74	4441005.20	1611 - 1612: 4.50
1613	497086.58	4440999.57	1612 - 1613: 5.93
1614	497083.83	4440990.87	1613 - 1614: 9.13
1615	497084.36	4440987.42	1614 - 1615: 3.49
1616	497085.85	4440984.81	1615 - 1616: 3.01
1617	497087.25	4440981.48	1616 - 1617: 3.62
1618	497084.38	4440984.27	1617 - 1618: 4.01
1619	497079.07	4440985.80	1618 - 1619: 5.53
1620	497075.30	4440985.01	1619 - 1620: 3.85
1621	497073.11	4440987.58	1620 - 1621: 3.38
1622	497069.74	4440986.59	1621 - 1622: 3.52
1623	497065.97	4440982.82	1622 - 1623: 5.33
1624	497060.41	4440983.62	1623 - 1624: 5.61
1625	497056.84	4440983.42	1624 - 1625: 3.58
1626	497055.65	4440976.87	1625 - 1626: 6.65
1627	497056.64	4440967.15	1626 - 1627: 9.77
1628	497062.20	4440968.74	1627 - 1628: 5.78
1629	497066.78	4440969.73	1628 - 1629: 4.87
1630	497068.15	4440964.77	1629 - 1630: 5.15
1631	497074.90	4440964.58	1630 - 1631: 6.75
1632	497078.07	4440962.20	1631 - 1632: 3.97
1633	497075.92	4440958.14	1632 - 1633: 4.60
1634	497078.09	4440946.90	1633 - 1634: 11.45
1635	497079.75	4440944.56	1634 - 1635: 2.87
1636	497078.23	4440941.11	1635 - 1636: 3.76
1637	497072.72	4440942.49	1636 - 1637: 5.68
1638	497070.38	4440944.28	1637 - 1638: 2.95
1639	497067.21	4440942.63	1638 - 1639: 3.57
1640	497065.83	4440940.56	1639 - 1640: 2.48
1641	497069.79	4440936.81	1640 - 1641: 5.46
1642	497070.38	4440936.57	1641 - 1642: 0.83
1643	497064.31	4440932.99	1642 - 1643: 7.04
1644	497054.94	4440932.30	1643 - 1644: 9.40
1645	497050.53	4440932.57	1644 - 1645: 4.42
1646	497046.84	4440936.91	1645 - 1646: 5.70
1647	497042.59	4440940.00	1646 - 1647: 5.26
1648	497036.78	4440940.39	1647 - 1648: 5.81
1649	497033.50	4440938.84	1648 - 1649: 3.63
1650	497030.87	4440934.98	1649 - 1650: 4.67
1651	497033.12	4440929.96	1650 - 1651: 5.51
1652	497013.55	4440918.03	1651 - 1652: 22.92
1653	497012.51	4440915.36	1652 - 1653: 2.86
1654	497014.48	4440910.81	1653 - 1654: 4.97
1655	497012.61	4440908.94	1654 - 1655: 2.64
1656	497012.82	4440904.80	1655 - 1656: 4.15
1657	497015.72	4440902.41	1656 - 1657: 3.76
1658	497015.52	4440900.45	1657 - 1658: 1.98
1659	497017.04	4440896.50	1658 - 1659: 2.47
1660	497020.08	4440899.93	1659 - 1660: 3.36
1661	497020.39	4440903.66	1660 - 1661: 3.74
1662	497019.54	4440904.48	1661 - 1662: 1.18
1663	497020.29	4440906.56	1662 - 1663: 4.15
1664	497023.74	4440907.65	1663 - 1664: 3.56
1665	497023.33	4440905.52	1664 - 1665: 2.17
1666	497026.60	4440904.68	1665 - 1666: 3.37
1667	497027.40	4440906.66	1666 - 1667: 4.05
1668	497028.60	4440910.67	1667 - 1668: 2.34
1669	497031.90	4440911.13	1668 - 1669: 3.33
1670	497036.33	4440917.18	1669 - 1670: 7.50
1671	497040.61	4440915.02	1670 - 1671: 4.80
1672	497042.09	4440911.24	1671 - 1672: 4.06
1673	497044.96	4440909.24	1672 - 1673: 3.50
1674	497044.67	4440905.08	1673 - 1674: 4.16
1675	497047.54	4440903.36	1674 - 1675: 3.34
1676	497050.69	4440904.22	1675 - 1676: 3.27
1677	497052.70	4440901.79	1676 - 1677: 3.16
1678	497049.40	4440899.49	1677 - 1678: 4.02
1679	497048.83	4440896.63	1678 - 1679: 2.92
1680	497051.27	4440895.48	1679 - 1680: 2.69

ΚΑΤΑΛΟΓΟΣ 1.9.2008

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....

Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1681	497053.99	4440896.92	1680 - 1681: 3.08
1682	497056.71	4440896.21	1681 - 1682: 3.01
1683	497056.86	4440897.35	1682 - 1683: 2.32
1684	497063.74	4440896.63	1683 - 1684: 4.93
1685	497067.90	4440893.76	1684 - 1685: 5.05
1686	497072.34	4440894.05	1685 - 1686: 4.45
1687	497073.40	4440895.07	1686 - 1687: 1.47
1688	497074.23	4440896.05	1687 - 1688: 3.09
1689	497075.36	4440893.14	1688 - 1689: 5.04
1690	497080.21	4440891.48	1689 - 1690: 5.12
1691	497085.91	4440883.08	1690 - 1691: 10.16
1692	497092.44	4440882.96	1691 - 1692: 6.53
1693	497093.24	4440882.50	1692 - 1693: 0.92
1694	497095.35	4440876.47	1693 - 1694: 6.39
1695	497098.63	4440873.03	1694 - 1695: 4.76
1696	497087.40	4440870.18	1695 - 1696: 11.58
1697	497085.74	4440871.49	1696 - 1697: 2.11
1698	497083.80	4440871.28	1697 - 1698: 2.15
1699	497082.64	4440869.83	1698 - 1699: 1.74
1700	497082.08	4440866.31	1699 - 1700: 3.56
1701	497084.09	4440865.55	1700 - 1701: 2.14
1702	497084.09	4440862.12	1701 - 1702: 3.44
1703	497085.22	4440860.74	1702 - 1703: 1.78
1704	497086.30	4440858.73	1703 - 1704: 2.29
1705	497085.99	4440855.32	1704 - 1705: 3.42
1706	497081.73	4440853.46	1705 - 1706: 4.65
1707	497084.21	4440848.74	1706 - 1707: 5.34
1708	497086.35	4440848.38	1707 - 1708: 4.15
1709	497092.18	4440850.75	1708 - 1709: 4.51
1710	497085.85	4440851.33	1709 - 1710: 3.71
1711	497086.26	4440856.39	1710 - 1711: 5.08
1712	497093.59	4440856.81	1711 - 1712: 2.70
1713	497092.22	4440858.52	1712 - 1713: 2.19
1714	497092.22	4440862.56	1713 - 1714: 4.04
1715	497085.03	4440863.24	1714 - 1715: 2.89
1716	497100.99	4440865.09	1715 - 1716: 6.24
1717	497102.29	4440862.01	1716 - 1717: 3.35
1718	497102.77	4440858.65	1717 - 1718: 3.39
1719	497108.63	4440858.26	1718 - 1719: 5.87
1720	497112.32	4440858.14	1719 - 1720: 3.69
1721	497113.18	4440854.08	1720 - 1721: 4.15
1722	497115.02	4440850.03	1721 - 1722: 4.46
1723	497110.84	4440849.54	1722 - 1723: 4.21
1724	497110.21	4440846.68	1723 - 1724: 2.93
1725	497112.88	4440845.77	1724 - 1725: 2.82
1726	497116.94	4440845.04	1725 - 1726: 4.12
1727	497119.72	4440847.14	1726 - 1727: 3.48
1728	497123.66	4440851.35	1727 - 1728: 5.77
1729	497131.29	4440846.68	1728 - 1729: 8.94
1730	497132.11	4440846.56	1729 - 1730: 0.83
1731	497134.27	4440847.61	1730 - 1731: 2.40
1732	497136.84	4440843.86	1731 - 1732: 4.55
1733	497144.06	4440841.83	1732 - 1733: 7.50
1734	497146.19	4440841.83	1733 - 1734: 2.13
1735	497149.16	4440840.30	1734 - 1735: 3.35
1736	497150.78	4440839.02	1735 - 1736: 2.06
1737	497153.07	4440838.34	1736 - 1737: 2.39
1738	497155.03	4440836.81	1737 - 1738: 2.48
1739	497155.88	4440833.50	1738 - 1739: 3.42
1740	497159.76	4440831.43	1739 - 1740: 4.40
1741	497162.55	4440832.07	1740 - 1741: 2.86
1742	497164.16	4440830.36	1741 - 1742: 2.35
1743	497164.58	4440828.21	1742 - 1743: 2.18
1744	497166.94	4440822.86	1743 - 1744: 5.85
1745	497173.37	4440824.79	1744 - 1745: 6.71
1746	497174.23	4440825.86	1745 - 1746: 1.37
1747	497173.26	4440828.11	1746 - 1747: 2.45
1748	497175.19	4440828.43	1747 - 1748: 1.96
1749	497180.32	4440827.67	1748 - 1749: 5.18
1750	497183.54	4440829.04	1749 - 1750: 3.49

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....

Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1751	497184.20	4440827.38	1750 - 1751: 1.79
1752	497189.19	4440821.70	1751 - 1752: 7.56
1753	497188.85	4440817.31	1752 - 1753: 4.40
1754	497186.49	4440816.81	1753 - 1754: 2.42
1755	497186.15	4440809.21	1754 - 1755: 7.60
1756	497180.92	4440806.68	1755 - 1756: 5.81
1757	497179.23	4440803.14	1756 - 1757: 3.92
1758	497183.11	4440797.74	1757 - 1758: 6.65
1759	497175.18	4440793.02	1758 - 1759: 9.23
1760	497174.16	4440798.25	1759 - 1760: 5.33
1761	497170.95	4440801.82	1760 - 1761: 4.66
1762	497171.29	4440806.01	1761 - 1762: 4.40
1763	497176.36	4440806.37	1762 - 1763: 5.59
1764	497176.69	4440813.94	1763 - 1764: 5.58
1765	497173.99	4440815.46	1764 - 1765: 3.10
1766	497164.65	4440809.80	1765 - 1766: 10.92
1767	497162.42	4440810.27	1766 - 1767: 2.26
1768	497162.30	4440813.32	1767 - 1768: 3.06
1769	497160.89	4440814.73	1768 - 1769: 1.99
1770	497156.54	4440812.27	1769 - 1770: 5.00
1771	497152.07	4440815.67	1770 - 1771: 5.62
1772	497152.07	4440818.61	1771 - 1772: 2.94
1773	497148.78	4440822.14	1772 - 1773: 4.82
1774	497141.55	4440821.37	1773 - 1774: 7.27
1775	497138.54	4440818.04	1774 - 1775: 4.49
1776	497134.92	4440812.62	1775 - 1776: 6.52
1777	497131.32	4440811.23	1776 - 1777: 3.86
1778	497126.16	4440812.05	1777 - 1778: 5.23
1779	497124.36	4440810.99	1778 - 1779: 2.09
1780	497124.25	4440809.41	1779 - 1780: 1.58
1781	497125.66	4440808.16	1780 - 1781: 1.89
1782	497124.89	4440805.05	1781 - 1782: 3.20
1783	497127.50	4440802.16	1782 - 1783: 3.90
1784	497126.77	4440801.10	1783 - 1784: 1.26
1785	497123.76	4440801.15	1784 - 1785: 3.01
1786	497120.59	4440798.23	1785 - 1786: 3.71
1787	497118.15	4440797.45	1786 - 1787: 3.02
1788	497117.33	4440796.23	1787 - 1788: 1.46
1789	497116.85	4440798.18	1788 - 1789: 2.01
1790	497114.83	4440798.82	1789 - 1790: 2.11
1791	497113.20	4440796.43	1790 - 1791: 2.89
1792	497113.92	4440794.03	1791 - 1792: 2.50
1793	497116.12	4440794.03	1792 - 1793: 2.20
1794	497117.66	4440792.41	1793 - 1794: 2.24
1795	497121.40	4440794.60	1794 - 1795: 4.34
1796	497123.11	4440796.06	1795 - 1796: 2.25
1797	497124.58	4440795.87	1796 - 1797: 1.49
1798	497125.74	4440797.27	1797 - 1798: 1.82
1799	497126.87	4440797.71	1798 - 1799: 1.20
1800	497126.43	4440797.83	1799 - 1800: 1.57
1801	497128.99	4440796.51	1800 - 1801: 1.43
1802	497127.59	4440793.63	1801 - 1802: 3.20
1803	497126.18	4440793.79	1802 - 1803: 1.41
1804	497125.22	4440794.91	1803 - 1804: 1.48
1805	497124.22	4440794.75	1804 - 1805: 1.01
1806	497123.90	4440792.47	1805 - 1806: 2.30
1807	497124.66	4440790.11	1806 - 1807: 2.48
1808	497122.82	4440789.39	1807 - 1808: 1.98
1809	497122.64	4440787.25	1808 - 1809: 2.15
1810	497123.00	4440785.87	1809 - 1810: 1.42
1811	497122.29	4440784.49	1810 - 1811: 1.55
1812	497119.31	4440784.63	1811 - 1812: 2.98
1813	497118.29	4440782.05	1812 - 1813: 2.76
1814	497121.20	4440781.52	1813 - 1814: 2.95
1815	497123.43	4440781.36	1814 - 1815: 2.24
1816	497124.52	4440783.43	1815 - 1816: 2.34
1817	497124.31	4440784.52	1816 - 1817: 1.12
1818	497124.55	4440785.83	1817 - 1818: 1.33
1819	497125.87	4440786.55	1818 - 1819: 1.50
1820	497127.14	4440785.63	1819 - 1820: 1.57

ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1821	497129.25	4440784.82	1820 - 1821: 2.26
1822	497132.86	4440784.01	1821 - 1822: 3.70
1823	497138.27	4440787.33	1822 - 1823: 6.34
1824	497138.89	4440783.41	1823 - 1824: 3.97
1825	497141.76	4440778.02	1824 - 1825: 6.10
1826	497144.84	4440775.88	1825 - 1826: 3.75
1827	497148.84	4440774.24	1826 - 1827: 4.13
1828	497152.89	4440773.70	1827 - 1828: 4.08
1829	497160.04	4440768.75	1828 - 1829: 6.87
1830	497163.22	4440768.67	1829 - 1830: 3.18
1831	497165.10	4440770.77	1830 - 1831: 2.82
1832	497167.19	4440769.28	1831 - 1832: 2.56
1833	497168.28	4440765.21	1832 - 1833: 4.22
1834	497170.60	4440764.99	1833 - 1834: 2.33
1835	497169.72	4440763.34	1834 - 1835: 1.87
1836	497170.11	4440761.69	1835 - 1836: 1.70
1837	497171.62	4440760.86	1836 - 1837: 1.72
1838	497174.82	4440762.90	1837 - 1838: 3.80
1839	497176.43	4440766.40	1838 - 1839: 3.85
1840	497176.35	4440770.14	1839 - 1840: 3.75
1841	497178.06	4440773.07	1840 - 1841: 3.39
1842	497175.80	4440775.39	1841 - 1842: 3.23
1843	497173.78	4440776.20	1842 - 1843: 2.19
1844	497174.94	4440779.92	1843 - 1844: 3.89
1845	497178.12	4440779.58	1844 - 1845: 3.20
1846	497180.18	4440779.98	1845 - 1846: 2.10
1847	497188.16	4440778.92	1846 - 1847: 8.05
1848	497188.39	4440777.18	1847 - 1848: 1.75
1849	497190.21	4440775.85	1848 - 1849: 2.28
1850	497195.80	4440775.64	1849 - 1850: 5.60
1851	497197.78	4440777.70	1850 - 1851: 2.86
1852	497197.81	4440780.14	1851 - 1852: 2.44
1853	497198.65	4440780.80	1852 - 1853: 1.07
1854	497199.56	4440779.53	1853 - 1854: 1.56
1855	497200.41	4440777.36	1854 - 1855: 2.33
1856	497200.58	4440774.65	1855 - 1856: 2.71
1857	497201.43	4440773.03	1856 - 1857: 1.83
1858	497200.52	4440770.61	1857 - 1858: 2.57
1859	497200.83	4440769.29	1858 - 1859: 1.36
1860	497203.42	4440768.81	1859 - 1860: 2.64
1861	497204.87	4440769.71	1860 - 1861: 1.71
1862	497205.35	4440772.03	1861 - 1862: 2.37
1863	497204.75	4440773.07	1862 - 1863: 1.20
1864	497205.88	4440774.41	1863 - 1864: 1.75
1865	497205.81	4440776.16	1864 - 1865: 1.77
1866	497204.96	4440778.18	1865 - 1866: 2.12
1867	497205.00	4440781.63	1866 - 1867: 3.48
1868	497205.59	4440783.31	1867 - 1868: 1.78
1869	497211.10	4440782.41	1868 - 1869: 5.58
1870	497212.90	4440780.98	1869 - 1870: 2.30
1871	497212.66	4440778.16	1870 - 1871: 2.82
1872	497211.70	4440777.07	1871 - 1872: 1.45
1873	497210.60	4440774.88	1872 - 1873: 2.45
1874	497210.99	4440772.01	1873 - 1874: 2.90
1875	497212.91	4440771.31	1874 - 1875: 2.04
1876	497215.80	4440771.18	1875 - 1876: 2.89
1877	497216.14	4440768.31	1876 - 1877: 2.88
1878	497218.67	4440765.98	1877 - 1878: 3.44
1879	497220.52	4440764.77	1878 - 1879: 2.21
1880	497220.09	4440761.96	1879 - 1880: 2.85
1881	497222.69	4440760.63	1880 - 1881: 2.92
1882	497224.12	4440761.65	1881 - 1882: 1.76
1883	497223.82	4440763.57	1882 - 1883: 1.94
1884	497226.80	4440764.85	1883 - 1884: 3.24
1885	497229.51	4440769.68	1884 - 1885: 5.54
1886	497231.48	4440768.27	1885 - 1886: 2.42
1887	497233.34	4440769.38	1886 - 1887: 2.17
1888	497236.21	4440770.81	1887 - 1888: 3.20
1889	497236.54	4440774.00	1888 - 1889: 3.21
1890	497245.79	4440777.70	1889 - 1890: 9.95

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1891	497245.79	4440774.17	1890 - 1891: 3.53
1892	497245.28	4440769.47	1891 - 1892: 4.73
1893	497243.43	4440766.95	1892 - 1893: 3.12
1894	497240.40	4440767.75	1893 - 1894: 3.14
1895	497236.26	4440765.93	1894 - 1895: 4.52
1896	497236.09	4440763.53	1895 - 1896: 2.40
1897	497233.94	4440761.29	1896 - 1897: 3.10
1898	497232.53	4440759.39	1897 - 1898: 2.37
1899	497232.70	4440757.65	1898 - 1899: 1.74
1900	497229.11	4440755.65	1899 - 1900: 4.11
1901	497230.13	4440753.05	1900 - 1901: 2.79
1902	497232.83	4440751.47	1901 - 1902: 3.12
1903	497235.06	4440752.58	1902 - 1903: 2.50
1904	497237.35	4440752.26	1903 - 1904: 2.31
1905	497236.21	4440751.30	1904 - 1905: 1.49
1906	497236.42	4440747.88	1905 - 1906: 3.43
1907	497238.68	4440747.94	1906 - 1907: 2.26
1908	497241.27	4440748.29	1907 - 1908: 2.61
1909	497240.59	4440754.05	1908 - 1909: 5.80
1910	497241.06	4440755.93	1909 - 1910: 1.93
1911	497243.34	4440756.24	1910 - 1911: 2.30
1912	497244.79	4440758.82	1911 - 1912: 2.96
1913	497246.76	4440761.93	1912 - 1913: 3.67
1914	497248.83	4440763.17	1913 - 1914: 2.41
1915	497248.83	4440765.75	1914 - 1915: 2.59
1916	497250.79	4440768.65	1915 - 1916: 3.50
1917	497250.59	4440771.65	1916 - 1917: 3.01
1918	497253.17	4440773.31	1917 - 1918: 3.07
1919	497258.04	4440775.68	1918 - 1919: 5.42
1920	497263.11	4440778.31	1919 - 1920: 5.11
1921	497265.39	4440778.89	1920 - 1921: 3.45
1922	497266.42	4440770.61	1921 - 1922: 8.34
1923	497266.84	4440765.96	1922 - 1923: 4.67
1924	497266.84	4440762.76	1923 - 1924: 3.21
1925	497266.11	4440759.13	1924 - 1925: 3.69
1926	497268.49	4440756.65	1925 - 1926: 3.44
1927	497269.22	4440754.27	1926 - 1927: 2.49
1928	497269.42	4440749.93	1927 - 1928: 4.35
1929	497266.84	4440747.86	1928 - 1929: 3.31
1930	497265.08	4440746.10	1929 - 1930: 2.49
1931	497265.90	4440743.52	1930 - 1931: 2.72
1932	497267.00	4440743.32	1931 - 1932: 1.11
1933	497267.14	4440740.57	1932 - 1933: 2.76
1934	497270.27	4440740.57	1933 - 1934: 3.12
1935	497270.49	4440743.40	1934 - 1935: 2.84
1936	497271.72	4440743.98	1935 - 1936: 1.36
1937	497273.52	4440746.31	1936 - 1937: 2.95
1938	497273.43	4440750.31	1937 - 1938: 4.00
1939	497274.34	4440752.62	1938 - 1939: 2.48
1940	497276.36	4440753.44	1939 - 1940: 2.18
1941	497279.20	4440750.97	1940 - 1941: 3.76
1942	497279.77	4440747.64	1941 - 1942: 3.38
1943	497279.84	4440745.49	1942 - 1943: 2.16
1944	497278.92	4440743.84	1943 - 1944: 1.88
1945	497274.44	4440743.57	1944 - 1945: 4.49
1946	497274.44	4440741.46	1945 - 1946: 2.10
1947	497276.63	4440740.09	1946 - 1947: 2.59
1948	497280.20	4440740.64	1947 - 1948: 3.61
1949	497282.49	4440741.37	1948 - 1949: 2.40
1950	497281.76	4440743.38	1949 - 1950: 2.14
1951	497281.54	4440748.32	1950 - 1951: 4.94
1952	497283.12	4440748.96	1951 - 1952: 1.71
1953	497284.85	4440748.89	1952 - 1953: 1.72
1954	497286.63	4440749.15	1953 - 1954: 1.80
1955	497288.22	4440750.23	1954 - 1955: 1.93
1956	497290.14	4440749.53	1955 - 1956: 2.04
1957	497288.62	4440746.96	1956 - 1957: 2.98
1958	497289.82	4440748.09	1957 - 1958: 1.48
1959	497292.24	4440745.96	1958 - 1959: 2.43
1960	497295.27	4440748.71	1959 - 1960: 4.09

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
1961	497295.94	4440750.37	1960 - 1961: 1.79
1962	497296.18	4440751.60	1961 - 1962: 1.25
1963	497297.84	4440751.76	1962 - 1963: 1.67
1964	497300.09	4440751.01	1963 - 1964: 2.37
1965	497302.76	4440749.13	1964 - 1965: 3.27
1966	497305.95	4440749.62	1965 - 1966: 3.23
1967	497308.74	4440751.43	1966 - 1967: 3.33
1968	497309.95	4440757.24	1967 - 1968: 5.93
1969	497315.28	4440758.50	1968 - 1969: 5.47
1970	497319.53	4440754.25	1969 - 1970: 6.01
1971	497320.99	4440751.01	1970 - 1971: 3.55
1972	497323.34	4440751.34	1971 - 1972: 2.37
1973	497324.79	4440748.21	1972 - 1973: 3.45
1974	497321.43	4440746.78	1973 - 1974: 3.66
1975	497316.40	4440745.86	1974 - 1975: 5.11
1976	497310.58	4440743.40	1975 - 1976: 6.32
1977	497310.84	4440739.89	1976 - 1977: 3.52
1978	497311.69	4440738.81	1977 - 1978: 1.38
1979	497310.88	4440734.87	1978 - 1979: 4.03
1980	497312.39	4440732.89	1979 - 1980: 2.49
1981	497314.14	4440732.27	1980 - 1981: 1.86
1982	497315.73	4440731.22	1981 - 1982: 1.91
1983	497315.24	4440728.03	1982 - 1983: 3.23
1984	497313.52	4440726.99	1983 - 1984: 2.01
1985	497311.49	4440726.93	1984 - 1985: 2.03
1986	497309.47	4440726.50	1985 - 1986: 2.07
1987	497307.63	4440727.05	1986 - 1987: 1.92
1988	497305.48	4440726.87	1987 - 1988: 2.16
1989	497303.84	4440724.32	1988 - 1989: 3.02
1990	497304.44	4440722.37	1989 - 1990: 2.02
1991	497305.74	4440722.97	1990 - 1991: 1.43
1992	497307.86	4440719.87	1991 - 1992: 3.75
1993	497310.08	4440721.07	1992 - 1993: 2.53
1994	497310.97	4440722.72	1993 - 1994: 1.87
1995	497312.55	4440724.52	1994 - 1995: 2.39
1996	497314.47	4440725.54	1995 - 1996: 2.18
1997	497315.76	4440724.43	1996 - 1997: 1.70
1998	497314.34	4440722.46	1997 - 1998: 2.42
1999	497312.85	4440721.18	1998 - 1999: 1.97
2000	497313.02	4440719.17	1999 - 2000: 2.02
2001	497314.90	4440718.96	2000 - 2001: 1.89
2002	497317.55	4440720.20	2001 - 2002: 2.93
2003	497318.92	4440722.29	2002 - 2003: 2.50
2004	497318.96	4440723.79	2003 - 2004: 1.50
2005	497320.87	4440724.16	2004 - 2005: 1.94
2006	497322.28	4440724.85	2005 - 2006: 1.57
2007	497324.34	4440726.18	2006 - 2007: 2.45
2008	497325.95	4440727.82	2007 - 2008: 2.29
2009	497327.69	4440726.98	2008 - 2009: 1.93
2010	497326.57	4440723.95	2009 - 2010: 3.23
2011	497326.84	4440720.53	2010 - 2011: 3.43
2012	497326.46	4440718.23	2011 - 2012: 2.33
2013	497328.28	4440717.75	2012 - 2013: 1.88
2014	497330.05	4440718.39	2013 - 2014: 1.88
2015	497331.33	4440721.73	2014 - 2015: 3.58
2016	497332.96	4440721.64	2015 - 2016: 1.64
2017	497332.77	4440718.85	2016 - 2017: 2.79
2018	497334.11	4440718.47	2017 - 2018: 1.40
2019	497335.74	4440719.91	2018 - 2019: 2.18
2020	497337.66	4440719.91	2019 - 2020: 1.92
2021	497335.74	4440717.32	2020 - 2021: 3.23
2022	497335.36	4440715.02	2021 - 2022: 2.33
2023	497333.82	4440713.86	2022 - 2023: 1.92
2024	497332.77	4440711.56	2023 - 2024: 2.53
2025	497330.58	4440712.04	2024 - 2025: 2.26
2026	497328.35	4440711.18	2025 - 2026: 2.37
2027	497327.48	4440709.83	2026 - 2027: 1.60
2028	497325.24	4440708.30	2027 - 2028: 2.72
2029	497322.75	4440708.22	2028 - 2029: 2.50
2030	497321.84	4440708.03	2029 - 2030: 2.37

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2031	497324.87	4440702.63	2030 - 2031: 4.55
2032	497326.79	4440703.97	2031 - 2032: 2.35
2033	497327.16	4440705.62	2032 - 2033: 1.69
2034	497327.96	4440706.84	2033 - 2034: 1.46
2035	497330.24	4440707.79	2034 - 2035: 2.47
2036	497331.57	4440707.32	2035 - 2036: 1.41
2037	497330.61	4440705.67	2036 - 2037: 1.90
2038	497329.64	4440702.77	2037 - 2038: 3.06
2039	497329.64	4440701.17	2038 - 2039: 1.60
2040	497331.64	4440701.03	2039 - 2040: 2.01
2041	497334.38	4440703.84	2040 - 2041: 3.78
2042	497337.28	4440704.82	2041 - 2042: 3.11
2043	497338.67	4440705.14	2042 - 2043: 1.44
2044	497338.54	4440702.36	2043 - 2044: 2.79
2045	497339.53	4440701.49	2044 - 2045: 1.32
2046	497343.71	4440701.69	2045 - 2046: 4.19
2047	497343.71	4440699.50	2046 - 2047: 2.19
2048	497345.24	4440698.51	2047 - 2048: 1.82
2049	497347.43	4440700.23	2048 - 2049: 2.79
2050	497348.10	4440701.82	2049 - 2050: 1.73
2051	497347.23	4440705.01	2050 - 2051: 3.30
2052	497348.83	4440707.99	2051 - 2052: 3.01
2053	497347.23	4440708.99	2052 - 2053: 1.07
2054	497348.69	4440708.99	2053 - 2054: 1.46
2055	497348.64	4440707.53	2054 - 2055: 1.46
2056	497348.76	4440705.54	2055 - 2056: 2.00
2057	497350.15	4440704.61	2056 - 2057: 1.68
2058	497352.85	4440705.27	2057 - 2058: 2.77
2059	497356.32	4440703.27	2058 - 2059: 4.01
2060	497355.31	4440699.95	2059 - 2060: 3.46
2061	497356.25	4440698.70	2060 - 2061: 1.57
2062	497353.74	4440696.51	2061 - 2062: 3.33
2063	497354.89	4440693.37	2062 - 2063: 3.34
2064	497358.45	4440694.31	2063 - 2064: 3.68
2065	497377.55	4440693.53	2064 - 2065: 19.12
2066	497379.52	4440695.80	2065 - 2066: 3.01
2067	497383.93	4440694.13	2066 - 2067: 4.71
2068	497382.97	4440691.92	2067 - 2068: 2.41
2069	497384.57	4440691.49	2068 - 2069: 1.66
2070	497387.35	4440692.13	2069 - 2070: 2.85
2071	497388.41	4440690.21	2070 - 2071: 2.20
2072	497386.60	4440689.68	2071 - 2072: 1.89
2073	497386.71	4440686.48	2072 - 2073: 3.20
2074	497386.49	4440682.32	2073 - 2074: 4.17
2075	497392.28	4440679.65	2074 - 2075: 6.35
2076	497394.18	4440681.03	2075 - 2076: 2.37
2077	497396.42	4440680.50	2076 - 2077: 2.31
2078	497399.96	4440684.98	2077 - 2078: 5.71
2079	497402.55	4440682.87	2078 - 2079: 3.35
2080	497405.49	4440682.94	2079 - 2080: 2.94
2081	497408.02	4440684.47	2080 - 2081: 2.96
2082	497408.96	4440687.67	2081 - 2082: 3.33
2083	497413.33	4440687.21	2082 - 2083: 4.40
2084	497415.85	4440689.72	2083 - 2084: 3.58
2085	497421.37	4440687.33	2084 - 2085: 6.02
2086	497423.17	4440688.53	2085 - 2086: 2.16
2087	497421.37	4440692.72	2086 - 2087: 4.57
2088	497419.45	4440692.60	2087 - 2088: 1.92
2089	497420.05	4440695.96	2088 - 2089: 3.41
2090	497422.93	4440694.28	2089 - 2090: 3.33
2091	497424.65	4440697.82	2090 - 2091: 3.93
2092	497427.34	4440694.45	2091 - 2092: 4.32
2093	497428.42	4440691.48	2092 - 2093: 3.16
2094	497431.80	4440690.81	2093 - 2094: 3.44
2095	497434.09	4440694.59	2094 - 2095: 4.42
2096	497437.19	4440693.24	2095 - 2096: 3.38
2097	497438.19	4440694.15	2096 - 2097: 1.36
2098	497439.19	4440695.07	2097 - 2098: 1.36
2099	497440.04	4440697.10	2098 - 2099: 2.20
2100	497442.07	4440697.20	2099 - 2100: 2.03

ΕΦΗΜΕΡΙΔΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2101	497444.54	4440885.11	2100 - 2101: 3.25
2102	497445.91	4440896.99	2101 - 2102: 2.32
2103	497445.14	4440888.64	2102 - 2103: 1.82
2104	497442.02	4440700.32	2103 - 2104: 3.54
2105	497436.43	4440699.84	2104 - 2105: 3.63
2106	497436.39	4440701.40	2105 - 2106: 2.56
2107	497432.36	4440701.32	2106 - 2107: 4.03
2108	497431.01	4440704.73	2107 - 2108: 3.87
2109	497431.22	4440706.75	2108 - 2109: 2.03
2110	497432.82	4440708.88	2109 - 2110: 2.66
2111	497435.48	4440710.37	2110 - 2111: 3.05
2112	497436.38	4440713.76	2111 - 2112: 3.41
2113	497438.14	4440717.72	2112 - 2113: 4.81
2114	497436.41	4440721.38	2113 - 2114: 4.06
2115	497439.40	4440724.19	2114 - 2115: 4.11
2116	497439.68	4440726.28	2115 - 2116: 2.11
2117	497441.72	4440726.38	2116 - 2117: 2.05
2118	497443.04	4440732.37	2117 - 2118: 6.15
2119	497449.38	4440731.71	2118 - 2119: 6.38
2120	497451.51	4440732.91	2119 - 2120: 2.44
2121	497453.77	4440732.71	2120 - 2121: 2.27
2122	497455.05	4440733.81	2121 - 2122: 1.86
2123	497456.24	4440736.34	2122 - 2123: 2.80
2124	497457.58	4440742.17	2123 - 2124: 5.96
2125	497454.00	4440746.64	2124 - 2125: 5.73
2126	497458.69	4440749.90	2125 - 2126: 6.68
2127	497463.44	4440748.32	2126 - 2127: 4.82
2128	497464.67	4440749.47	2127 - 2128: 1.69
2129	497464.85	4440754.46	2128 - 2129: 4.98
2130	497466.77	4440753.25	2129 - 2130: 2.45
2131	497468.51	4440748.27	2130 - 2131: 4.34
2132	497471.19	4440749.58	2131 - 2132: 2.70
2133	497471.72	4440753.60	2132 - 2133: 4.06
2134	497472.16	4440754.89	2133 - 2134: 1.36
2135	497476.21	4440762.26	2134 - 2135: 4.03
2136	497475.42	4440750.17	2135 - 2136: 2.10
2137	497476.72	4440748.82	2136 - 2137: 1.88
2138	497475.04	4440747.19	2137 - 2138: 2.35
2139	497475.31	4440745.19	2138 - 2139: 2.01
2140	497477.48	4440745.45	2139 - 2140: 2.18
2141	497473.30	4440741.92	2140 - 2141: 5.46
2142	497472.94	4440739.77	2141 - 2142: 2.18
2143	497474.67	4440737.86	2142 - 2143: 2.59
2144	497476.14	4440737.72	2143 - 2144: 1.47
2145	497478.78	4440740.22	2144 - 2145: 4.42
2146	497483.07	4440738.83	2145 - 2146: 3.57
2147	497488.94	4440738.18	2146 - 2147: 3.93
2148	497480.16	4440738.40	2147 - 2148: 3.22
2149	497492.28	4440741.39	2148 - 2149: 3.67
2150	497496.74	4440741.75	2149 - 2150: 4.47
2151	497503.25	4440740.87	2150 - 2151: 8.58
2152	497505.17	4440737.16	2151 - 2152: 4.16
2153	497502.72	4440731.92	2152 - 2153: 5.81
2154	497499.56	4440731.71	2153 - 2154: 3.16
2155	497499.27	4440728.01	2154 - 2155: 2.71
2156	497501.24	4440726.63	2155 - 2156: 3.17
2157	497503.94	4440728.24	2156 - 2157: 2.72
2158	497505.58	4440726.95	2157 - 2158: 1.79
2159	497506.18	4440726.89	2158 - 2159: 2.59
2160	497507.85	4440721.44	2159 - 2160: 5.46
2161	497509.71	4440723.75	2160 - 2161: 2.97
2162	497512.63	4440723.03	2161 - 2162: 3.01
2163	497512.85	4440719.09	2162 - 2163: 3.95
2164	497512.12	4440714.42	2163 - 2164: 4.73
2165	497507.84	4440713.47	2164 - 2165: 4.38
2166	497506.60	4440709.46	2165 - 2166: 4.64
2167	497512.24	4440708.03	2166 - 2167: 7.56
2168	497514.83	4440708.31	2167 - 2168: 3.46
2169	497516.90	4440702.85	2168 - 2169: 5.84
2170	497519.26	4440700.01	2169 - 2170: 3.69

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2171	497524.48	4440696.25	2170 - 2171: 6.43
2172	497526.63	4440696.64	2171 - 2172: 2.17
2173	497527.36	4440690.05	2172 - 2173: 5.55
2174	497515.83	4440689.99	2173 - 2174: 11.53
2175	497508.74	4440684.80	2174 - 2175: 7.94
2176	497512.75	4440680.81	2175 - 2176: 5.07
2177	497516.94	4440683.04	2176 - 2177: 4.75
2178	497520.74	4440681.33	2177 - 2178: 4.16
2179	497520.35	4440678.45	2178 - 2179: 2.91
2180	497513.01	4440673.35	2179 - 2180: 8.94
2181	497509.48	4440672.43	2180 - 2181: 3.65
2182	497507.83	4440670.08	2181 - 2182: 2.87
2183	497507.83	4440665.50	2182 - 2183: 4.58
2184	497502.67	4440663.27	2183 - 2184: 6.62
2185	497498.00	4440655.29	2184 - 2185: 8.78
2186	497498.63	4440649.46	2185 - 2186: 5.83
2187	497495.85	4440647.15	2186 - 2187: 3.78
2188	497492.67	4440647.48	2187 - 2188: 3.00
2189	497494.02	4440650.62	2188 - 2189: 3.35
2190	497491.21	4440651.26	2189 - 2190: 2.89
2191	497484.92	4440649.96	2190 - 2191: 6.43
2192	497482.43	4440646.98	2191 - 2192: 3.86
2193	497479.96	4440646.30	2192 - 2193: 3.40
2194	497477.78	4440646.15	2193 - 2194: 3.81
2195	497476.00	4440644.68	2194 - 2195: 2.32
2196	497473.60	4440644.41	2195 - 2196: 2.41
2197	497470.78	4440642.80	2196 - 2197: 3.25
2198	497471.00	4440639.60	2197 - 2198: 3.21
2199	497468.34	4440636.98	2198 - 2199: 3.12
2200	497471.97	4440634.67	2199 - 2200: 3.56
2201	497476.29	4440628.29	2200 - 2201: 7.62
2202	497482.24	4440631.08	2201 - 2202: 6.58
2203	497485.59	4440630.53	2202 - 2203: 3.40
2204	497485.02	4440624.42	2203 - 2204: 6.13
2205	497482.61	4440623.45	2204 - 2205: 2.80
2206	497474.80	4440614.91	2205 - 2206: 11.57
2207	497471.84	4440614.16	2206 - 2207: 3.25
2208	497465.21	4440617.05	2207 - 2208: 7.05
2209	497458.78	4440619.94	2208 - 2209: 7.05
2210	497464.86	4440622.34	2209 - 2210: 4.57
2211	497449.02	4440624.00	2210 - 2211: 8.10
2212	497446.88	4440616.20	2211 - 2212: 8.41
2213	497444.64	4440611.61	2212 - 2213: 4.56
2214	497436.02	4440610.98	2213 - 2214: 9.66
2215	497433.98	4440620.17	2214 - 2215: 9.25
2216	497431.47	4440623.72	2215 - 2216: 4.35
2217	497429.16	4440622.93	2216 - 2217: 2.46
2218	497425.19	4440616.67	2217 - 2218: 7.41
2219	497420.73	4440616.23	2218 - 2219: 4.49
2220	497413.43	4440624.54	2219 - 2220: 11.06
2221	497410.90	4440624.85	2220 - 2221: 2.66
2222	497408.99	4440622.67	2221 - 2222: 2.99
2223	497402.21	4440623.53	2222 - 2223: 6.81
2224	497398.88	4440626.81	2223 - 2224: 4.68
2225	497392.55	4440628.98	2224 - 2225: 6.69
2226	497391.83	4440632.70	2225 - 2226: 3.78
2227	497399.02	4440637.99	2226 - 2227: 6.93
2228	497384.82	4440643.17	2227 - 2228: 15.11
2229	497382.02	4440647.12	2228 - 2229: 4.85
2230	497376.08	4440646.46	2229 - 2230: 5.97
2231	497379.55	4440620.42	2230 - 2231: 26.27
2232	497386.25	4440617.18	2231 - 2232: 7.44
2233	497390.60	4440610.72	2232 - 2233: 7.79
2234	497400.03	4440608.21	2233 - 2234: 9.76
2235	497411.55	4440608.63	2234 - 2235: 11.53
2236	497417.83	4440608.42	2235 - 2236: 6.26
2237	497416.89	4440601.72	2236 - 2237: 6.75
2238	497410.60	4440597.74	2237 - 2238: 7.62
2239	497404.43	4440592.93	2238 - 2239: 7.75
2240	497396.88	4440591.86	2239 - 2240: 7.61

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2241	497391.02	4440596.28	2240 - 2241: 7.33
2242	497383.90	4440584.35	2241 - 2242: 13.90
2243	497368.38	4440595.85	2242 - 2243: 19.31
2244	497367.23	4440605.25	2243 - 2244: 9.47
2245	497360.19	4440611.19	2244 - 2245: 9.21
2246	497341.72	4440610.98	2245 - 2246: 18.47
2247	497337.24	4440601.11	2246 - 2247: 10.84
2248	497332.93	4440599.31	2247 - 2248: 4.67
2249	497326.99	4440595.18	2248 - 2249: 7.23
2250	497326.99	4440590.69	2249 - 2250: 4.49
2251	497320.79	4440592.08	2250 - 2251: 6.36
2252	497310.92	4440583.79	2251 - 2252: 12.89
2253	497306.09	4440573.12	2252 - 2253: 11.71
2254	497302.18	4440546.86	2253 - 2254: 26.56
2255	497312.24	4440526.22	2254 - 2255: 22.96
2256	497330.55	4440519.35	2255 - 2256: 19.56
2257	497354.02	4440518.21	2256 - 2257: 23.49
2258	497367.75	4440514.20	2257 - 2258: 14.31
2259	497367.18	4440492.47	2258 - 2259: 21.75
2260	497339.71	4440494.75	2259 - 2260: 27.57
2261	497327.28	4440482.27	2260 - 2261: 17.61
2262	497318.97	4440486.43	2261 - 2262: 9.29
2263	497307.99	4440483.76	2262 - 2263: 11.30
2264	497292.85	4440489.69	2263 - 2264: 16.26
2265	497285.73	4440484.65	2264 - 2265: 8.73
2266	497290.18	4440478.05	2265 - 2266: 9.89
2267	497296.79	4440466.26	2266 - 2267: 13.04
2268	497294.63	4440461.81	2267 - 2268: 6.09
2269	497288.99	4440450.83	2268 - 2269: 12.34
2270	497283.65	4440450.24	2269 - 2270: 5.38
2271	497274.15	4440454.69	2270 - 2271: 10.49
2272	497275.93	4440464.77	2271 - 2272: 10.24
2273	497265.25	4440467.15	2272 - 2273: 10.95
2274	497262.28	4440478.42	2273 - 2274: 11.66
2275	497256.34	4440486.43	2274 - 2275: 9.97
2276	497258.35	4440501.05	2275 - 2276: 14.76
2277	497267.08	4440506.86	2276 - 2277: 10.48
2278	497270.88	4440504.54	2277 - 2278: 4.45
2279	497275.72	4440504.78	2278 - 2279: 4.85
2280	497282.08	4440511.48	2279 - 2280: 9.23
2281	497266.06	4440514.31	2280 - 2281: 16.27
2282	497258.28	4440518.31	2281 - 2282: 8.75
2283	497242.50	4440516.90	2282 - 2283: 15.85
2284	497234.49	4440522.79	2283 - 2284: 9.94
2285	497226.95	4440517.84	2284 - 2285: 9.02
2286	497232.37	4440514.31	2285 - 2286: 6.47
2287	497233.54	4440503.24	2286 - 2287: 11.13
2288	497229.39	4440483.48	2287 - 2288: 10.61
2289	497212.27	4440484.75	2288 - 2289: 19.21
2290	497203.54	4440487.77	2289 - 2290: 9.24
2291	497188.44	4440486.83	2290 - 2291: 17.61
2292	497196.74	4440507.15	2291 - 2292: 13.25
2293	497206.10	4440500.22	2292 - 2293: 13.31
2294	497210.80	4440502.07	2293 - 2294: 3.27
2295	497211.81	4440506.45	2294 - 2295: 4.49
2296	497205.91	4440510.83	2295 - 2296: 7.34
2297	497201.50	4440513.07	2296 - 2297: 4.94
2298	497203.55	4440515.61	2297 - 2298: 3.26
2299	497202.48	4440521.47	2298 - 2299: 5.96
2300	497194.60	4440522.00	2299 - 2300: 7.89
2301	497186.33	4440520.55	2300 - 2301: 8.39
2302	497184.23	4440514.13	2301 - 2302: 6.76
2303	497176.23	4440514.65	2302 - 2303: 8.02
2304	497174.12	4440510.58	2303 - 2304: 4.58
2305	497167.46	4440513.38	2304 - 2305: 7.22
2306	497164.94	4440517.05	2305 - 2306: 4.47
2307	497161.75	4440518.58	2306 - 2307: 3.54
2308	497158.31	4440517.08	2307 - 2308: 3.75
2309	497158.51	4440507.36	2308 - 2309: 9.88
2310	497149.48	4440505.27	2309 - 2310: 7.34

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2311	497148.44	4440498.46	2310 - 2311: 7.46
2312	497129.61	4440504.21	2311 - 2312: 17.79
2313	497115.17	4440506.23	2312 - 2313: 14.57
2314	497096.50	4440497.57	2313 - 2314: 20.57
2315	497092.77	4440502.82	2314 - 2315: 6.44
2316	497096.08	4440507.34	2315 - 2316: 5.61
2317	497093.82	4440509.29	2316 - 2317: 2.99
2318	497086.14	4440507.03	2317 - 2318: 8.01
2319	497082.58	4440502.25	2318 - 2319: 5.96
2320	497077.57	4440505.13	2319 - 2320: 5.78
2321	497065.27	4440501.79	2320 - 2321: 12.74
2322	497058.36	4440498.15	2321 - 2322: 7.82
2323	497046.84	4440497.81	2322 - 2323: 11.53
2324	497043.95	4440499.64	2323 - 2324: 3.42
2325	497042.35	4440499.12	2324 - 2325: 1.68
2326	497034.07	4440492.09	2325 - 2326: 10.87
2327	497026.93	4440488.43	2326 - 2327: 8.02
2328	497022.11	4440485.34	2327 - 2328: 5.72
2329	497017.56	4440479.95	2328 - 2329: 7.06
2330	497008.36	4440476.53	2329 - 2330: 9.81
2331	497001.81	4440479.48	2330 - 2331: 7.19
2332	496997.52	4440476.27	2331 - 2332: 5.35
2333	496994.61	4440476.27	2332 - 2333: 2.91
2334	496992.34	4440474.82	2333 - 2334: 2.69
2335	496985.66	4440472.64	2334 - 2335: 7.03
2336	496980.35	4440471.42	2335 - 2336: 5.46
2337	496973.94	4440468.28	2336 - 2337: 7.13
2338	496969.57	4440465.69	2337 - 2338: 5.07
2339	496964.12	4440460.48	2338 - 2339: 7.54
2340	496956.38	4440461.31	2339 - 2340: 7.79
2341	496948.35	4440454.40	2340 - 2341: 10.59
2342	496945.03	4440448.31	2341 - 2342: 6.93
2343	496934.51	4440448.59	2342 - 2343: 10.52
2344	496928.98	4440445.27	2343 - 2344: 6.45
2345	496920.95	4440445.27	2344 - 2345: 8.03
2346	496917.35	4440439.18	2345 - 2346: 7.07
2347	496908.91	4440428.77	2346 - 2347: 13.41
2348	496899.64	4440424.80	2347 - 2348: 10.08
2349	496897.98	4440419.82	2348 - 2349: 5.25
2350	496901.61	4440414.65	2349 - 2350: 6.32
2351	496910.99	4440411.80	2350 - 2351: 9.80
2352	496915.07	4440405.03	2351 - 2352: 7.91
2353	496908.27	4440396.67	2352 - 2353: 10.78
2354	496892.06	4440406.76	2353 - 2354: 19.09
2355	496883.57	4440402.78	2354 - 2355: 9.38
2356	496882.73	4440397.38	2355 - 2356: 5.46
2357	496886.01	4440393.44	2356 - 2357: 5.13
2358	496892.30	4440398.07	2357 - 2358: 7.81
2359	496899.71	4440390.82	2358 - 2359: 10.38
2360	496908.21	4440386.43	2359 - 2360: 9.56
2361	496912.58	4440371.37	2360 - 2361: 15.67
2362	496921.65	4440356.80	2361 - 2362: 17.17
2363	496926.20	4440355.98	2362 - 2363: 4.63
2364	496929.09	4440348.81	2363 - 2364: 7.73
2365	496930.33	4440348.54	2364 - 2365: 1.27
2366	496935.31	4440348.94	2365 - 2366: 5.00
2367	496937.59	4440354.53	2366 - 2367: 6.04
2368	496942.36	4440354.12	2367 - 2368: 4.78
2369	496950.02	4440346.66	2368 - 2369: 10.69
2370	496954.16	4440348.73	2369 - 2370: 4.63
2371	496959.98	4440345.42	2370 - 2371: 6.68
2372	496961.00	4440341.90	2371 - 2372: 3.67
2373	496964.93	4440339.62	2372 - 2373: 4.55
2374	496967.62	4440337.35	2373 - 2374: 3.53
2375	496969.21	4440336.26	2374 - 2375: 1.92
2376	496967.20	4440332.24	2375 - 2376: 4.49
2377	496960.95	4440330.30	2376 - 2377: 6.54
2378	496960.27	4440328.08	2377 - 2378: 2.33
2379	496961.17	4440325.35	2378 - 2379: 2.87
2380	496964.18	4440324.49	2379 - 2380: 3.14

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2381	496969.35	4440326.86	2380 - 2381: 5.69
2382	496974.09	4440330.95	2381 - 2382: 6.26
2383	496978.83	4440332.67	2382 - 2383: 5.04
2384	496979.04	4440336.98	2383 - 2384: 4.31
2385	496975.60	4440341.43	2384 - 2385: 5.83
2386	496975.71	4440341.59	2385 - 2386: 0.20
2387	496977.33	4440342.05	2386 - 2387: 1.68
2388	496980.68	4440344.93	2387 - 2388: 4.42
2389	496980.91	4440347.36	2388 - 2389: 2.43
2390	496974.91	4440350.58	2389 - 2390: 6.81
2391	496972.48	4440350.70	2390 - 2391: 2.43
2392	496966.60	4440347.47	2391 - 2392: 6.71
2393	496963.25	4440347.59	2392 - 2393: 3.35
2394	496958.12	4440354.29	2393 - 2394: 9.79
2395	496952.40	4440353.73	2394 - 2395: 3.76
2396	496949.43	4440359.12	2395 - 2396: 6.16
2397	496950.92	4440366.56	2396 - 2397: 7.58
2398	496955.19	4440368.42	2397 - 2398: 4.66
2399	496957.23	4440367.55	2398 - 2399: 2.21
2400	496961.60	4440355.15	2399 - 2400: 13.15
2401	496967.46	4440357.27	2400 - 2401: 6.24
2402	496969.14	4440351.88	2401 - 2402: 5.64
2403	496973.79	4440353.18	2402 - 2403: 4.83
2404	496980.87	4440358.01	2403 - 2404: 8.41
2405	496985.69	4440356.52	2404 - 2405: 5.24
2406	496989.03	4440359.12	2405 - 2406: 4.24
2407	496989.03	4440361.91	2406 - 2407: 2.79
2408	496984.01	4440367.11	2407 - 2408: 7.23
2409	496981.59	4440372.50	2408 - 2409: 5.91
2410	496978.77	4440384.09	2409 - 2410: 11.73
2411	496977.86	4440391.16	2410 - 2411: 7.33
2412	496984.49	4440394.53	2411 - 2412: 7.45
2413	496985.53	4440398.45	2412 - 2413: 4.06
2414	496985.87	4440398.42	2413 - 2414: 0.34
2415	496987.86	4440397.23	2414 - 2415: 2.32
2416	496989.97	4440395.86	2415 - 2416: 2.51
2417	496991.34	4440399.56	2416 - 2417: 3.94
2418	496990.99	4440402.29	2417 - 2418: 2.75
2419	496993.56	4440404.39	2418 - 2419: 3.31
2420	496994.01	4440407.46	2419 - 2420: 3.11
2421	496993.10	4440409.00	2420 - 2421: 1.79
2422	496988.72	4440408.94	2421 - 2422: 4.38
2423	496988.07	4440408.07	2422 - 2423: 1.09
2424	496986.02	4440410.75	2423 - 2424: 3.39
2425	496989.59	4440412.49	2424 - 2425: 3.98
2426	496996.10	4440419.67	2425 - 2426: 9.69
2427	496995.50	4440422.66	2426 - 2427: 3.05
2428	496999.70	4440422.21	2427 - 2428: 4.22
2429	497005.93	4440418.51	2428 - 2429: 7.25
2430	497008.23	4440418.59	2429 - 2430: 2.30
2431	497008.99	4440421.92	2430 - 2431: 3.41
2432	497018.08	4440426.56	2431 - 2432: 10.20
2433	497018.38	4440422.63	2432 - 2433: 3.94
2434	497023.34	4440416.04	2433 - 2434: 8.25
2435	497028.19	4440416.44	2434 - 2435: 4.87
2436	497032.11	4440412.31	2435 - 2436: 5.70
2437	497033.34	4440408.63	2436 - 2437: 3.87
2438	497033.50	4440403.29	2437 - 2438: 5.35
2439	497039.52	4440397.20	2438 - 2439: 8.56
2440	497042.98	4440396.98	2439 - 2440: 3.47
2441	497049.92	4440406.29	2440 - 2441: 11.61
2442	497053.39	4440406.94	2441 - 2442: 3.53
2443	497057.94	4440406.51	2442 - 2443: 4.57
2444	497060.76	4440402.18	2443 - 2444: 5.17
2445	497072.56	4440400.83	2444 - 2445: 11.87
2446	497072.81	4440409.13	2445 - 2446: 8.31
2447	497074.50	4440409.39	2446 - 2447: 1.71
2448	497082.73	4440405.49	2447 - 2448: 9.10
2449	497085.62	4440401.20	2448 - 2449: 5.17
2450	497087.20	4440399.91	2449 - 2450: 2.04

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2451	497089.01	4440386.76	2450 - 2451: 13.28
2452	497090.77	4440385.13	2451 - 2452: 2.40
2453	497093.96	4440384.39	2452 - 2453: 3.27
2454	497094.20	4440378.02	2453 - 2454: 6.37
2455	497097.39	4440373.86	2454 - 2455: 5.24
2456	497101.07	4440373.86	2455 - 2456: 3.68
2457	497104.01	4440377.53	2456 - 2457: 4.71
2458	497104.25	4440383.17	2457 - 2458: 5.64
2459	497106.42	4440382.43	2458 - 2459: 4.23
2460	497112.59	4440379.74	2459 - 2460: 4.96
2461	497112.10	4440370.18	2460 - 2461: 9.57
2462	497111.12	4440366.02	2461 - 2462: 4.28
2463	497112.34	4440364.55	2462 - 2463: 1.91
2464	497107.68	4440362.64	2463 - 2464: 5.04
2465	497107.93	4440356.46	2464 - 2465: 6.18
2466	497111.85	4440354.50	2465 - 2466: 4.38
2467	497113.81	4440357.89	2466 - 2467: 3.74
2468	497117.00	4440356.46	2467 - 2468: 3.41
2469	497120.43	4440359.40	2468 - 2469: 4.52
2470	497119.53	4440354.10	2469 - 2470: 5.38
2471	497122.85	4440350.86	2470 - 2471: 4.64
2472	497122.99	4440346.31	2471 - 2472: 4.55
2473	497122.56	4440342.41	2472 - 2473: 3.92
2474	497117.29	4440338.81	2473 - 2474: 6.39
2475	497118.73	4440336.07	2474 - 2475: 3.10
2476	497121.98	4440336.64	2475 - 2476: 3.30
2477	497124.09	4440333.23	2476 - 2477: 4.01
2478	497127.09	4440333.41	2477 - 2478: 3.00
2479	497130.17	4440331.05	2478 - 2479: 3.89
2480	497131.77	4440330.84	2479 - 2480: 1.61
2481	497134.71	4440331.70	2480 - 2481: 3.05
2482	497136.45	4440328.36	2481 - 2482: 3.76
2483	497136.59	4440324.59	2482 - 2483: 3.77
2484	497139.50	4440324.59	2483 - 2484: 2.90
2485	497142.55	4440328.65	2484 - 2485: 5.08
2486	497142.26	4440330.83	2485 - 2486: 2.20
2487	497137.90	4440335.18	2486 - 2487: 6.16
2488	497138.34	4440339.38	2487 - 2488: 4.23
2489	497136.59	4440341.85	2488 - 2489: 3.02
2490	497136.88	4440346.24	2489 - 2490: 4.40
2491	497134.73	4440347.36	2490 - 2491: 2.43
2492	497132.04	4440350.38	2491 - 2492: 4.04
2493	497128.45	4440350.83	2492 - 2493: 3.63
2494	497128.38	4440353.71	2493 - 2494: 3.54
2495	497125.12	4440354.79	2494 - 2495: 1.66
2496	497124.85	4440357.39	2495 - 2496: 2.62
2497	497122.88	4440362.83	2496 - 2497: 5.78
2498	497125.34	4440366.26	2497 - 2498: 4.22
2499	497125.87	4440366.16	2498 - 2499: 0.55
2500	497125.46	4440365.18	2499 - 2500: 1.07
2501	497127.22	4440363.27	2500 - 2501: 2.60
2502	497126.85	4440359.97	2501 - 2502: 3.32
2503	497130.89	4440358.80	2502 - 2503: 4.20
2504	497131.33	4440356.23	2503 - 2504: 2.60
2505	497132.72	4440352.64	2504 - 2505: 3.85
2506	497134.93	4440350.07	2505 - 2506: 3.38
2507	497138.23	4440350.44	2506 - 2507: 3.32
2508	497139.33	4440352.13	2507 - 2508: 2.01
2509	497139.33	4440356.01	2508 - 2509: 3.89
2510	497137.27	4440360.05	2509 - 2510: 4.53
2511	497139.25	4440359.90	2510 - 2511: 1.99
2512	497140.28	4440361.88	2511 - 2512: 2.23
2513	497139.99	4440365.47	2512 - 2513: 3.60
2514	497135.73	4440368.26	2513 - 2514: 5.09
2515	497132.14	4440367.74	2514 - 2515: 3.63
2516	497130.88	4440368.42	2515 - 2516: 1.42
2517	497131.22	4440375.21	2516 - 2517: 6.81
2518	497127.54	4440378.02	2517 - 2518: 4.63
2519	497121.66	4440381.21	2518 - 2519: 6.69
2520	497117.79	4440395.01	2519 - 2520: 14.33

Σελίδα 19/200

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2521	497111.47	4440400.68	2520 - 2521: 8.49
2522	497110.85	4440405.04	2521 - 2522: 4.44
2523	497106.28	4440407.08	2522 - 2523: 4.82
2524	497103.61	4440412.00	2523 - 2524: 5.59
2525	497098.83	4440410.20	2524 - 2525: 5.11
2526	497095.33	4440407.98	2525 - 2526: 4.14
2527	497092.40	4440410.35	2526 - 2527: 3.77
2528	497090.16	4440413.79	2527 - 2528: 4.10
2529	497082.33	4440419.40	2528 - 2529: 9.63
2530	497086.16	4440427.34	2529 - 2530: 8.81
2531	497095.31	4440415.28	2530 - 2531: 15.14
2532	497102.34	4440416.14	2531 - 2532: 7.08
2533	497105.83	4440420.12	2532 - 2533: 5.29
2534	497109.12	4440424.63	2533 - 2534: 5.59
2535	497106.14	4440430.00	2534 - 2535: 6.15
2536	497107.13	4440441.25	2535 - 2536: 11.29
2537	497114.70	4440447.62	2536 - 2537: 9.89
2538	497119.88	4440444.73	2537 - 2538: 5.93
2539	497123.12	4440445.65	2538 - 2539: 3.37
2540	497133.84	4440451.22	2539 - 2540: 12.08
2541	497136.84	4440455.36	2540 - 2541: 5.12
2542	497140.56	4440455.50	2541 - 2542: 3.72
2543	497143.13	4440457.36	2542 - 2543: 3.17
2544	497145.56	4440449.79	2543 - 2544: 7.95
2545	497147.99	4440449.65	2544 - 2545: 2.43
2546	497149.71	4440453.79	2545 - 2546: 4.48
2547	497149.99	4440459.22	2546 - 2547: 5.44
2548	497153.07	4440460.89	2547 - 2548: 3.50
2549	497156.52	4440468.03	2548 - 2549: 7.93
2550	497162.28	4440471.94	2549 - 2550: 6.96
2551	497166.20	4440458.36	2550 - 2551: 14.13
2552	497171.67	4440457.13	2551 - 2552: 5.61
2553	497174.33	4440465.12	2552 - 2553: 8.43
2554	497177.41	4440465.12	2553 - 2554: 3.08
2555	497178.23	4440468.82	2554 - 2555: 3.78
2556	497185.21	4440464.51	2555 - 2556: 8.20
2557	497188.90	4440461.43	2556 - 2557: 4.81
2558	497189.52	4440451.59	2557 - 2558: 9.86
2559	497192.19	4440449.33	2558 - 2559: 3.49
2560	497198.14	4440447.69	2559 - 2560: 6.17
2561	497200.80	4440451.18	2560 - 2561: 4.39
2562	497196.70	4440455.08	2561 - 2562: 5.66
2563	497196.29	4440459.38	2562 - 2563: 4.33
2564	497198.35	4440467.47	2563 - 2564: 8.34
2565	497204.56	4440466.19	2564 - 2565: 6.35
2566	497204.56	4440461.44	2565 - 2566: 4.75
2567	497208.58	4440462.54	2566 - 2567: 4.17
2568	497212.61	4440462.17	2567 - 2568: 4.04
2569	497215.25	4440462.44	2568 - 2569: 2.66
2570	497214.73	4440456.97	2569 - 2570: 5.49
2571	497251.82	4440437.80	2570 - 2571: 41.75
2572	497282.21	4440434.49	2571 - 2572: 30.57
2573	497289.45	4440439.04	2572 - 2573: 8.55
2574	497292.55	4440447.51	2573 - 2574: 9.02
2575	497295.03	4440452.26	2574 - 2575: 5.36
2576	497302.68	4440444.62	2575 - 2576: 10.81
2577	497312.40	4440429.74	2576 - 2577: 17.77
2578	497319.43	4440428.50	2577 - 2578: 7.14
2579	497326.87	4440428.50	2578 - 2579: 7.44
2580	497325.14	4440435.88	2579 - 2580: 7.58
2581	497314.54	4440444.75	2580 - 2581: 13.82
2582	497313.73	4440451.31	2581 - 2582: 6.81
2583	497317.53	4440451.31	2582 - 2583: 3.80
2584	497324.02	4440455.87	2583 - 2584: 7.93
2585	497324.85	4440457.42	2584 - 2585: 1.67
2586	497343.47	4440453.80	2585 - 2586: 19.17
2587	497348.57	4440450.62	2586 - 2587: 6.01
2588	497345.56	4440446.34	2587 - 2588: 5.24
2589	497347.46	4440441.89	2588 - 2589: 4.83
2590	497352.03	4440441.64	2589 - 2590: 4.58

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2591	497356.10	4440440.24	2590 - 2591: 4.30
2592	497356.89	4440438.46	2591 - 2592: 3.31
2593	497362.70	4440436.94	2592 - 2593: 4.10
2594	497365.59	4440440.03	2593 - 2594: 4.22
2595	497374.48	4440434.49	2594 - 2595: 10.47
2596	497373.25	4440432.88	2595 - 2596: 2.03
2597	497374.64	4440430.34	2596 - 2597: 2.90
2598	497380.30	4440429.29	2597 - 2598: 5.75
2599	497381.98	4440427.82	2598 - 2599: 2.24
2600	497380.44	4440426.77	2599 - 2600: 1.87
2601	497379.95	4440424.39	2600 - 2601: 2.43
2602	497382.12	4440423.90	2601 - 2602: 2.23
2603	497384.37	4440421.79	2602 - 2603: 3.08
2604	497386.77	4440420.78	2603 - 2604: 2.61
2605	497391.70	4440407.68	2604 - 2605: 14.00
2606	497400.38	4440384.65	2605 - 2606: 24.61
2607	497422.95	4440337.71	2606 - 2607: 52.09
2608	497430.18	4440310.58	2607 - 2608: 28.07
2609	497430.20	4440300.72	2608 - 2609: 8.86
2610	497433.06	4440293.53	2609 - 2610: 7.74
2611	497428.54	4440287.28	2610 - 2611: 7.71
2612	497431.13	4440278.67	2611 - 2612: 8.99
2613	497433.06	4440276.95	2612 - 2613: 2.59
2614	497435.43	4440261.66	2613 - 2614: 15.47
2615	497441.90	4440257.36	2614 - 2615: 7.77
2616	497450.94	4440262.74	2615 - 2616: 10.53
2617	497457.19	4440257.14	2616 - 2617: 8.39
2618	497457.41	4440248.25	2617 - 2618: 8.90
2619	497451.25	4440241.77	2618 - 2619: 8.94
2620	497452.91	4440235.14	2619 - 2620: 6.84
2621	497460.38	4440227.96	2620 - 2621: 10.36
2622	497463.98	4440228.65	2621 - 2622: 3.67
2623	497465.21	4440234.10	2622 - 2623: 5.59
2624	497467.66	4440234.17	2623 - 2624: 2.46
2625	497473.38	4440225.21	2624 - 2625: 10.63
2626	497481.29	4440225.85	2625 - 2626: 7.93
2627	497480.74	4440214.50	2626 - 2627: 11.36
2628	497487.32	4440209.67	2627 - 2628: 8.16
2629	497490.60	4440209.86	2628 - 2629: 3.29
2630	497492.82	4440204.34	2629 - 2630: 5.95
2631	497493.47	4440199.10	2630 - 2631: 5.29
2632	497497.19	4440185.33	2631 - 2632: 14.26
2633	497504.85	4440176.80	2632 - 2633: 11.46
2634	497505.28	4440167.84	2633 - 2634: 8.97
2635	497509.52	4440163.52	2634 - 2635: 6.05
2636	497515.69	4440160.21	2635 - 2636: 7.00
2637	497518.06	4440164.12	2636 - 2637: 4.57
2638	497518.93	4440165.32	2637 - 2638: 1.47
2639	497520.23	4440169.42	2638 - 2639: 4.31
2640	497513.17	4440177.47	2639 - 2640: 10.70
2641	497510.67	4440184.40	2640 - 2641: 7.37
2642	497516.78	4440185.79	2641 - 2642: 6.26
2643	497520.67	4440189.95	2642 - 2643: 5.69
2644	497509.20	4440196.50	2643 - 2644: 13.20
2645	497510.02	4440209.87	2644 - 2645: 13.40
2646	497509.29	4440217.14	2645 - 2646: 7.31
2647	497500.59	4440235.15	2646 - 2647: 20.00
2648	497512.72	4440232.15	2647 - 2648: 12.49
2649	497518.58	4440234.03	2648 - 2649: 6.16
2650	497522.95	4440235.92	2649 - 2650: 4.78
2651	497525.87	4440241.67	2650 - 2651: 6.44
2652	497529.91	4440242.97	2651 - 2652: 4.24
2653	497535.66	4440250.15	2652 - 2653: 9.20
2654	497536.13	4440249.86	2653 - 2654: 0.55
2655	497539.88	4440253.41	2654 - 2655: 5.17
2656	497539.55	4440255.86	2655 - 2656: 2.47
2657	497543.82	4440255.96	2656 - 2657: 4.27
2658	497545.35	4440259.52	2657 - 2658: 3.87
2659	497546.55	4440263.35	2658 - 2659: 4.02
2660	497550.47	4440265.43	2659 - 2660: 4.43

ΕΦΗΜΕΡΙΔΑ 1/7/2009

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2661	497549.83	4440268.54	2660 - 2661: 3.18
2662	497546.76	4440271.50	2661 - 2662: 6.03
2663	497541.60	4440269.18	2662 - 2663: 4.76
2664	497541.73	4440268.02	2663 - 2664: 3.16
2665	497543.77	4440266.86	2664 - 2665: 2.07
2666	497541.52	4440262.85	2665 - 2666: 3.59
2667	497537.53	4440262.50	2666 - 2667: 4.01
2668	497536.77	4440260.39	2667 - 2668: 2.24
2669	497536.79	4440256.52	2668 - 2669: 3.86
2670	497534.91	4440256.86	2669 - 2670: 1.91
2671	497534.66	4440257.22	2670 - 2671: 0.44
2672	497536.20	4440262.82	2671 - 2672: 5.80
2673	497525.74	4440280.19	2672 - 2673: 20.28
2674	497505.86	4440292.35	2673 - 2674: 23.30
2675	497504.88	4440296.44	2674 - 2675: 4.20
2676	497498.88	4440297.72	2675 - 2676: 6.14
2677	497488.62	4440294.74	2676 - 2677: 10.69
2678	497488.04	4440291.97	2677 - 2678: 2.83
2679	497486.58	4440284.35	2678 - 2679: 7.64
2680	497499.57	4440282.48	2679 - 2680: 11.15
2681	497508.23	4440281.55	2680 - 2681: 8.71
2682	497512.21	4440277.34	2681 - 2682: 6.79
2683	497515.72	4440275.00	2682 - 2683: 4.22
2684	497506.36	4440268.22	2683 - 2684: 11.56
2685	497497.70	4440265.18	2684 - 2685: 9.17
2686	497490.21	4440267.29	2685 - 2686: 7.78
2687	497475.48	4440272.20	2686 - 2687: 15.54
2688	497473.60	4440268.22	2687 - 2688: 4.39
2689	497475.94	4440264.72	2688 - 2689: 4.22
2690	497481.56	4440262.85	2689 - 2690: 5.92
2691	497485.07	4440256.30	2690 - 2691: 7.43
2692	497480.62	4440247.88	2691 - 2692: 9.52
2693	497481.79	4440238.89	2692 - 2693: 11.06
2694	497470.33	4440237.60	2693 - 2694: 11.49
2695	497474.07	4440241.10	2694 - 2695: 5.13
2696	497473.84	4440251.18	2695 - 2696: 10.06
2697	497472.43	4440262.14	2696 - 2697: 11.08
2698	497467.52	4440272.90	2697 - 2698: 11.82
2699	497461.44	4440274.77	2698 - 2699: 6.36
2700	497457.89	4440283.42	2699 - 2700: 9.43
2701	497450.41	4440288.88	2700 - 2701: 9.09
2702	497461.72	4440300.60	2701 - 2702: 16.30
2703	497460.33	4440304.46	2702 - 2703: 4.11
2704	497449.64	4440303.38	2703 - 2704: 10.74
2705	497459.71	4440311.74	2704 - 2705: 13.09
2706	497458.52	4440318.61	2705 - 2706: 6.97
2707	497468.38	4440322.57	2706 - 2707: 10.62
2708	497477.52	4440319.79	2707 - 2708: 9.55
2709	497480.77	4440317.47	2708 - 2709: 4.00
2710	497502.21	4440326.57	2709 - 2710: 23.29
2711	497507.90	4440325.24	2710 - 2711: 5.85
2712	497506.77	4440316.44	2711 - 2712: 8.88
2713	497510.75	4440311.81	2712 - 2713: 6.11
2714	497516.98	4440313.09	2713 - 2714: 6.35
2715	497516.50	4440319.95	2714 - 2715: 6.87
2716	497515.86	4440323.61	2715 - 2716: 3.72
2717	497518.74	4440330.99	2716 - 2717: 7.92
2718	497522.69	4440332.56	2717 - 2718: 4.24
2719	497522.99	4440330.93	2718 - 2719: 1.65
2720	497522.99	4440325.85	2719 - 2720: 5.07
2721	497522.21	4440320.26	2720 - 2721: 5.65
2722	497520.65	4440311.94	2721 - 2722: 8.47
2723	497518.79	4440310.68	2722 - 2723: 2.24
2724	497516.52	4440307.78	2723 - 2724: 3.88
2725	497517.45	4440305.71	2724 - 2725: 2.27
2726	497516.72	4440302.51	2725 - 2726: 3.29
2727	497519.85	4440299.47	2726 - 2727: 4.36
2728	497520.67	4440297.17	2727 - 2728: 2.52
2729	497519.94	4440293.30	2728 - 2729: 3.96
2730	497522.82	4440291.18	2729 - 2730: 3.41

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2731	497524.74	4440288.41	2730 - 2731: 3.49
2732	497529.26	4440289.15	2731 - 2732: 4.58
2733	497531.94	4440288.69	2732 - 2733: 2.71
2734	497536.55	4440288.87	2733 - 2734: 4.82
2735	497537.23	4440287.27	2734 - 2735: 1.74
2736	497538.02	4440281.82	2735 - 2736: 5.70
2737	497540.39	4440282.15	2736 - 2737: 2.42
2738	497542.49	4440279.13	2737 - 2738: 3.68
2739	497545.38	4440283.33	2738 - 2739: 5.10
2740	497547.48	4440282.15	2739 - 2740: 2.41
2741	497551.03	4440278.73	2740 - 2741: 4.93
2742	497552.66	4440280.78	2741 - 2742: 2.61
2743	497549.32	4440284.54	2742 - 2743: 5.03
2744	497545.03	4440286.30	2743 - 2744: 5.70
2745	497543.68	4440291.85	2744 - 2745: 3.80
2746	497540.85	4440290.91	2745 - 2746: 2.97
2747	497538.30	4440291.84	2746 - 2747: 2.72
2748	497533.66	4440292.37	2747 - 2748: 4.68
2749	497529.67	4440296.22	2748 - 2749: 5.54
2750	497527.55	4440297.15	2749 - 2750: 2.32
2751	497526.36	4440299.93	2750 - 2751: 3.03
2752	497525.69	4440305.37	2751 - 2752: 5.48
2753	497525.56	4440309.88	2752 - 2753: 4.51
2754	497530.34	4440306.43	2753 - 2754: 5.89
2755	497533.79	4440306.30	2754 - 2755: 3.45
2756	497532.59	4440313.33	2755 - 2756: 7.13
2757	497528.74	4440317.71	2756 - 2757: 5.83
2758	497532.46	4440317.84	2757 - 2758: 3.72
2759	497538.04	4440313.99	2758 - 2759: 6.77
2760	497541.76	4440312.67	2759 - 2760: 3.95
2761	497543.35	4440307.76	2760 - 2761: 5.16
2762	497540.96	4440304.57	2761 - 2762: 3.98
2763	497542.38	4440300.90	2762 - 2763: 3.94
2764	497546.92	4440302.04	2763 - 2764: 4.68
2765	497552.79	4440301.66	2764 - 2765: 5.88
2766	497554.30	4440298.45	2765 - 2766: 3.55
2767	497558.27	4440297.12	2766 - 2767: 4.19
2768	497560.58	4440300.32	2767 - 2768: 3.94
2769	497562.50	4440298.47	2768 - 2769: 2.67
2770	497564.13	4440299.58	2769 - 2770: 1.97
2771	497563.84	4440304.17	2770 - 2771: 4.60
2772	497568.28	4440302.32	2771 - 2772: 4.81
2773	497573.76	4440305.85	2772 - 2773: 6.41
2774	497577.58	4440303.31	2773 - 2774: 4.47
2775	497580.88	4440308.72	2774 - 2775: 6.34
2776	497580.73	4440313.38	2775 - 2776: 4.66
2777	497573.06	4440313.68	2776 - 2777: 7.68
2778	497569.60	4440318.79	2777 - 2778: 6.17
2779	497565.70	4440324.65	2778 - 2779: 7.05
2780	497561.03	4440323.75	2779 - 2780: 4.75
2781	497553.66	4440323.90	2780 - 2781: 7.37
2782	497548.85	4440328.56	2781 - 2782: 6.70
2783	497542.39	4440331.42	2782 - 2783: 7.07
2784	497535.32	4440330.21	2783 - 2784: 7.17
2785	497533.51	4440332.32	2784 - 2785: 2.77
2786	497528.85	4440333.67	2785 - 2786: 4.85
2787	497529.69	4440335.32	2786 - 2787: 1.85
2788	497543.51	4440340.78	2787 - 2788: 14.86
2789	497558.09	4440342.90	2788 - 2789: 14.73
2790	497566.07	4440322.91	2789 - 2790: 34.39
2791	497601.38	4440316.08	2790 - 2791: 16.77
2792	497612.47	4440306.83	2791 - 2792: 14.44
2793	497618.85	4440297.25	2792 - 2793: 11.41
2794	497616.64	4440286.09	2793 - 2794: 11.33
2795	497608.04	4440276.91	2794 - 2795: 12.58
2796	497607.85	4440270.68	2795 - 2796: 6.22
2797	497623.02	4440263.88	2796 - 2797: 16.63
2798	497626.36	4440275.27	2797 - 2798: 11.87
2799	497641.05	4440268.35	2798 - 2799: 16.24
2800	497667.91	4440251.90	2799 - 2800: 31.50

Σελίδα 1/200

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 700030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2801	497684.25	4440253.94	2800 - 2801: 16.46
2802	497683.84	4440250.17	2801 - 2802: 3.79
2803	497687.57	4440250.46	2802 - 2803: 3.74
2804	497692.20	4440252.16	2803 - 2804: 4.93
2805	497697.07	4440251.47	2804 - 2805: 4.91
2806	497703.94	4440252.70	2805 - 2806: 6.98
2807	497708.30	4440256.95	2806 - 2807: 6.08
2808	497714.48	4440262.07	2807 - 2808: 6.03
2809	497718.32	4440248.95	2808 - 2809: 13.68
2810	497725.69	4440250.62	2809 - 2810: 7.55
2811	497728.37	4440256.98	2810 - 2811: 6.90
2812	497736.07	4440267.65	2811 - 2812: 7.73
2813	497740.76	4440253.30	2812 - 2813: 6.40
2814	497731.17	4440245.50	2813 - 2814: 12.36
2815	497733.57	4440238.66	2814 - 2815: 7.25
2816	497727.81	4440231.62	2815 - 2816: 9.10
2817	497734.98	4440225.64	2816 - 2817: 9.34
2818	497738.75	4440230.30	2817 - 2818: 6.00
2819	497741.62	4440227.43	2818 - 2819: 4.06
2820	497744.39	4440230.33	2819 - 2820: 4.01
2821	497747.36	4440229.34	2820 - 2821: 3.13
2822	497744.24	4440227.89	2821 - 2822: 3.44
2823	497747.53	4440218.82	2822 - 2823: 9.85
2824	497751.42	4440212.81	2823 - 2824: 7.16
2825	497747.58	4440207.83	2824 - 2825: 6.28
2826	497746.60	4440205.16	2825 - 2826: 2.84
2827	497752.90	4440203.27	2826 - 2827: 6.57
2828	497753.91	4440207.56	2827 - 2828: 4.40
2829	497753.87	4440214.02	2828 - 2829: 6.46
2830	497755.94	4440219.34	2829 - 2830: 5.71
2831	497758.15	4440220.14	2830 - 2831: 2.36
2832	497759.08	4440226.99	2831 - 2832: 6.91
2833	497755.68	4440230.73	2832 - 2833: 5.06
2834	497752.62	4440231.07	2833 - 2834: 3.08
2835	497749.72	4440230.14	2834 - 2835: 3.04
2836	497751.05	4440232.63	2835 - 2836: 2.82
2837	497746.70	4440240.82	2836 - 2837: 9.27
2838	497747.21	4440249.26	2837 - 2838: 8.46
2839	497745.77	4440262.11	2838 - 2839: 12.93
2840	497749.45	4440268.65	2839 - 2840: 7.50
2841	497761.00	4440269.14	2840 - 2841: 11.56
2842	497767.27	4440262.06	2841 - 2842: 9.46
2843	497767.38	4440257.74	2842 - 2843: 4.32
2844	497771.91	4440258.98	2843 - 2844: 4.70
2845	497775.00	4440261.71	2844 - 2845: 4.12
2846	497777.27	4440263.07	2845 - 2846: 2.64
2847	497780.18	4440273.35	2846 - 2847: 10.69
2848	497772.22	4440285.34	2847 - 2848: 14.39
2849	497786.59	4440286.19	2848 - 2849: 5.69
2850	497783.74	4440287.81	2849 - 2850: 3.28
2851	497767.27	4440294.61	2850 - 2851: 7.66
2852	497773.28	4440293.74	2851 - 2852: 6.05
2853	497779.43	4440293.40	2852 - 2853: 6.18
2854	497786.20	4440285.86	2853 - 2854: 10.13
2855	497791.26	4440285.52	2854 - 2855: 5.07
2856	497794.52	4440289.63	2855 - 2856: 5.24
2857	497792.37	4440297.17	2856 - 2857: 7.84
2858	497796.40	4440296.99	2857 - 2858: 4.03
2859	497799.14	4440292.63	2858 - 2859: 5.16
2860	497804.71	4440296.48	2859 - 2860: 6.77
2861	497808.31	4440295.54	2860 - 2861: 3.72
2862	497811.13	4440296.08	2861 - 2862: 2.87
2863	497812.07	4440300.50	2862 - 2863: 4.52
2864	497815.25	4440303.59	2863 - 2864: 4.43
2865	497817.12	4440306.84	2864 - 2865: 3.76
2866	497813.90	4440317.75	2865 - 2866: 11.37
2867	497808.59	4440318.19	2866 - 2867: 5.32
2868	497806.64	4440311.48	2867 - 2868: 6.99
2869	497804.89	4440309.65	2868 - 2869: 2.63
2870	497796.53	4440306.86	2869 - 2870: 8.81

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 700030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
2871	497796.11	4440310.29	2870 - 2871: 3.46
2872	497798.31	4440312.89	2871 - 2872: 3.41
2873	497800.35	4440316.74	2872 - 2873: 4.35
2874	497801.93	4440327.39	2873 - 2874: 10.77
2875	497799.07	4440329.95	2874 - 2875: 3.83
2876	497804.49	4440334.25	2875 - 2876: 6.92
2877	497809.78	4440329.23	2876 - 2877: 7.28
2878	497817.82	4440330.17	2877 - 2878: 8.12
2879	497823.49	4440336.13	2878 - 2879: 8.22
2880	497835.66	4440335.44	2879 - 2880: 12.20
2881	497838.29	4440353.21	2880 - 2881: 17.96
2882	497855.90	4440350.57	2881 - 2882: 17.81
2883	497844.61	4440346.73	2882 - 2883: 11.93
2884	497845.21	4440340.84	2883 - 2884: 5.92
2885	497856.07	4440339.68	2884 - 2885: 10.90
2886	497852.93	4440329.69	2885 - 2886: 10.66
2887	497854.94	4440329.25	2886 - 2887: 2.05
2888	497852.89	4440324.38	2887 - 2888: 5.28
2889	497859.70	4440319.21	2888 - 2889: 6.56
2890	497864.96	4440327.07	2889 - 2890: 9.46
2891	497884.32	4440331.96	2890 - 2891: 19.83
2892	497892.57	4440309.90	2891 - 2892: 23.00
2893	497913.52	4440303.99	2892 - 2893: 21.77
2894	497928.77	4440316.14	2893 - 2894: 19.49
2895	497965.48	4440285.39	2894 - 2895: 47.89
2896	497959.34	4440280.23	2895 - 2896: 8.02
2897	497961.95	4440273.76	2896 - 2897: 6.98
2898	497961.98	4440271.18	2897 - 2898: 2.58
2899	497977.03	4440271.40	2898 - 2899: 15.06
2900	497984.64	4440265.75	2899 - 2900: 9.47
2901	497983.77	4440252.94	2900 - 2901: 12.84
2902	497975.73	4440242.30	2901 - 2902: 13.34
2903	497951.40	4440223.45	2902 - 2903: 30.78
2904	497949.05	4440218.06	2903 - 2904: 5.88
2905	497942.16	4440221.91	2904 - 2905: 7.90
2906	497934.55	4440221.24	2905 - 2906: 7.64
2907	497934.35	4440215.11	2906 - 2907: 6.12
2908	497940.17	4440209.88	2907 - 2908: 7.82
2909	497934.98	4440205.36	2908 - 2909: 6.88
2910	497931.90	4440198.78	2909 - 2910: 7.26
2911	497924.08	4440200.96	2910 - 2911: 8.12
2912	497925.35	4440202.72	2911 - 2912: 2.18
2913	497925.35	4440204.82	2912 - 2913: 2.20
2914	497919.63	4440205.26	2913 - 2914: 5.73
2915	497918.63	4440203.71	2914 - 2915: 1.89
2916	497919.71	4440201.19	2915 - 2916: 2.78
2917	497900.61	4440195.19	2916 - 2917: 20.02
2918	497896.81	4440207.94	2917 - 2918: 13.30
2919	497912.61	4440225.72	2918 - 2919: 23.79
2920	497902.78	4440230.64	2919 - 2920: 10.99
2921	497892.08	4440245.20	2920 - 2921: 18.07
2922	497907.84	4440245.20	2921 - 2922: 15.76
2923	497924.03	4440257.02	2922 - 2923: 20.05
2924	497903.90	4440263.68	2923 - 2924: 21.18
2925	497878.94	4440268.39	2924 - 2925: 25.41
2926	497897.33	4440286.33	2925 - 2926: 25.69
2927	497892.97	4440295.40	2926 - 2927: 10.07
2928	497889.09	4440296.39	2927 - 2928: 4.00
2929	497878.02	4440293.18	2928 - 2929: 11.53
2930	497872.76	4440292.25	2929 - 2930: 5.34
2931	497868.82	4440291.84	2930 - 2931: 3.96
2932	497864.10	4440285.85	2931 - 2932: 7.62
2933	497865.37	4440286.35	2932 - 2933: 8.75
2934	497847.69	4440280.79	2933 - 2934: 9.48
2935	497840.79	4440280.79	2934 - 2935: 6.90
2936	497836.11	4440285.02	2935 - 2936: 6.32
2937	497831.78	4440294.29	2936 - 2937: 10.23
2938	497819.57	4440298.41	2937 - 2938: 12.89
2939	497817.23	4440295.43	2938 - 2939: 3.79
2940	497816.65	4440291.94	2939 - 2940: 3.54

ΕΦΗΜΕΡΙΔΑ 15/2009

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
2941	497825.28	4440286.15	2940 - 2941: 10.39
2942	497831.30	4440279.62	2941 - 2942: 8.88
2943	497832.04	4440269.01	2942 - 2943: 10.84
2944	497808.87	4440284.74	2943 - 2944: 23.56
2945	497775.34	4440256.21	2944 - 2945: 34.60
2946	497772.06	4440251.57	2945 - 2946: 5.69
2947	497773.21	4440247.54	2946 - 2947: 4.19
2948	497766.26	4440233.06	2947 - 2948: 16.07
2949	497769.79	4440228.49	2948 - 2949: 5.78
2950	497774.73	4440236.11	2949 - 2950: 9.08
2951	497778.16	4440232.33	2950 - 2951: 5.10
2952	497784.50	4440230.72	2951 - 2952: 6.54
2953	497789.36	4440231.23	2952 - 2953: 4.89
2954	497794.92	4440235.50	2953 - 2954: 7.01
2955	497796.70	4440237.65	2954 - 2955: 2.79
2956	497800.54	4440238.21	2955 - 2956: 3.88
2957	497805.31	4440242.23	2956 - 2957: 6.24
2958	497808.26	4440239.76	2957 - 2958: 3.85
2959	497807.65	4440235.21	2958 - 2959: 4.59
2960	497815.68	4440229.69	2959 - 2960: 9.76
2961	497818.65	4440229.24	2960 - 2961: 2.99
2962	497825.15	4440236.34	2961 - 2962: 9.63
2963	497829.60	4440235.50	2962 - 2963: 4.53
2964	497828.19	4440232.34	2963 - 2964: 3.46
2965	497829.39	4440230.59	2964 - 2965: 2.12
2966	497833.89	4440229.67	2965 - 2966: 4.60
2967	497836.36	4440227.61	2966 - 2967: 3.22
2968	497839.47	4440223.60	2967 - 2968: 5.08
2969	497844.14	4440221.39	2968 - 2969: 5.17
2970	497848.20	4440224.42	2969 - 2970: 5.07
2971	497856.42	4440226.36	2970 - 2971: 8.45
2972	497859.33	4440211.17	2971 - 2972: 15.47
2973	497855.94	4440207.72	2972 - 2973: 4.84
2974	497853.74	4440196.25	2973 - 2974: 11.67
2975	497859.95	4440195.63	2974 - 2975: 6.25
2976	497871.17	4440198.10	2975 - 2976: 11.49
2977	497873.28	4440207.01	2976 - 2977: 9.16
2978	497876.40	4440207.89	2977 - 2978: 3.25
2979	497878.96	4440209.09	2978 - 2979: 2.82
2980	497882.01	4440193.56	2979 - 2980: 15.83
2981	497881.27	4440183.21	2980 - 2981: 10.37
2982	497891.08	4440177.89	2981 - 2982: 11.14
2983	497893.88	4440174.60	2982 - 2983: 4.11
2984	497894.87	4440171.58	2983 - 2984: 3.46
2985	497903.14	4440169.41	2984 - 2985: 8.55
2986	497902.57	4440167.34	2985 - 2986: 2.14
2987	497899.22	4440163.67	2986 - 2987: 13.85
2988	497882.35	4440163.41	2987 - 2988: 6.87
2989	497881.50	4440161.54	2988 - 2989: 2.05
2990	497883.39	4440159.32	2989 - 2990: 2.91
2991	497881.90	4440154.56	2990 - 2991: 4.99
2992	497881.90	4440151.55	2991 - 2992: 3.01
2993	497876.37	4440148.22	2992 - 2993: 6.45
2994	497879.01	4440144.03	2993 - 2994: 4.95
2995	497883.82	4440143.01	2994 - 2995: 4.92
2996	497882.80	4440140.45	2995 - 2996: 2.76
2997	497880.56	4440139.21	2996 - 2997: 2.56
2998	497879.85	4440133.08	2997 - 2998: 6.17
2999	497870.91	4440131.60	2998 - 2999: 9.06
3000	497866.94	4440126.38	2999 - 3000: 6.55
3001	497863.89	4440128.33	3000 - 3001: 3.62
3002	497862.44	4440130.72	3001 - 3002: 2.79
3003	497857.50	4440126.62	3002 - 3003: 5.37
3004	497854.28	4440124.15	3003 - 3004: 5.51
3005	497855.02	4440118.94	3004 - 3005: 5.26
3006	497845.92	4440107.24	3005 - 3006: 14.82
3007	497845.63	4440096.30	3006 - 3007: 10.94
3008	497852.01	4440093.71	3007 - 3008: 6.89
3009	497855.42	4440101.30	3008 - 3009: 8.32
3010	497855.92	4440108.26	3009 - 3010: 6.98

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
3011	497858.96	4440103.10	3010 - 3011: 6.00
3012	497861.44	4440102.63	3011 - 3012: 2.51
3013	497862.26	4440100.34	3012 - 3013: 2.43
3014	497866.11	4440098.49	3013 - 3014: 4.27
3015	497870.25	4440099.27	3014 - 3015: 4.21
3016	497873.64	4440104.94	3015 - 3016: 6.60
3017	497874.62	4440110.94	3016 - 3017: 6.08
3018	497873.05	4440114.53	3017 - 3018: 3.92
3019	497868.79	4440115.76	3018 - 3019: 4.44
3020	497867.33	4440114.98	3019 - 3020: 1.66
3021	497865.31	4440110.49	3020 - 3021: 4.92
3022	497862.28	4440110.49	3021 - 3022: 3.03
3023	497861.61	4440114.42	3022 - 3023: 3.98
3024	497859.58	4440115.60	3023 - 3024: 2.37
3025	497860.12	4440116.74	3024 - 3025: 1.26
3026	497870.61	4440123.36	3025 - 3026: 12.41
3027	497878.49	4440124.79	3026 - 3027: 8.02
3028	497883.61	4440121.68	3027 - 3028: 5.99
3029	497881.11	4440121.41	3028 - 3029: 2.51
3030	497878.58	4440117.41	3029 - 3030: 4.74
3031	497885.79	4440115.32	3030 - 3031: 7.50
3032	497890.08	4440123.42	3031 - 3032: 9.17
3033	497892.33	4440124.47	3032 - 3033: 2.47
3034	497895.74	4440123.21	3033 - 3034: 3.64
3035	497900.23	4440126.20	3034 - 3035: 5.40
3036	497908.14	4440127.94	3035 - 3036: 8.09
3037	497911.49	4440123.70	3036 - 3037: 5.40
3038	497907.85	4440119.82	3037 - 3038: 5.33
3039	497904.51	4440119.21	3038 - 3039: 3.39
3040	497907.55	4440121.19	3039 - 3040: 3.62
3041	497908.03	4440123.28	3040 - 3041: 2.15
3042	497903.63	4440124.58	3041 - 3042: 4.59
3043	497899.73	4440120.43	3042 - 3043: 5.70
3044	497897.81	4440116.78	3043 - 3044: 4.13
3045	497897.75	4440114.68	3044 - 3045: 2.10
3046	497894.54	4440114.06	3045 - 3046: 3.27
3047	497889.26	4440099.74	3046 - 3047: 15.26
3048	497881.79	4440093.95	3047 - 3048: 9.45
3049	497874.42	4440096.70	3048 - 3049: 7.86
3050	497866.48	4440094.74	3049 - 3050: 8.18
3051	497861.79	4440091.88	3050 - 3051: 5.49
3052	497853.23	4440091.25	3051 - 3052: 8.59
3053	497854.44	4440088.79	3052 - 3053: 2.74
3054	497848.03	4440087.08	3053 - 3054: 6.63
3055	497845.36	4440079.84	3054 - 3055: 7.72
3056	497839.16	4440079.17	3055 - 3056: 6.23
3057	497836.51	4440085.81	3056 - 3057: 7.15
3058	497830.39	4440086.60	3057 - 3058: 6.72
3059	497826.05	4440086.11	3058 - 3059: 5.00
3060	497820.45	4440085.94	3059 - 3060: 5.61
3061	497817.74	4440088.03	3060 - 3061: 3.43
3062	497810.34	4440088.03	3061 - 3062: 7.40
3063	497808.53	4440082.96	3062 - 3063: 5.36
3064	497803.49	4440077.51	3063 - 3064: 7.44
3065	497793.89	4440068.87	3064 - 3065: 12.91
3066	497795.24	4440063.43	3065 - 3066: 5.61
3067	497808.76	4440046.15	3066 - 3067: 21.96
3068	497810.75	4440036.70	3067 - 3068: 9.64
3069	497803.61	4440033.85	3068 - 3069: 7.68
3070	497795.64	4440024.66	3069 - 3070: 12.17
3071	497791.31	4440021.38	3070 - 3071: 5.43
3072	497790.73	4440012.16	3071 - 3072: 9.24
3073	497790.60	4440010.16	3072 - 3073: 2.00
3074	497792.92	4439995.87	3073 - 3074: 14.47
3075	497801.30	4440000.18	3074 - 3075: 9.42
3076	497803.71	4440004.01	3075 - 3076: 4.53
3077	497806.23	4440005.27	3076 - 3077: 2.82
3078	497809.58	4440009.40	3077 - 3078: 5.32
3079	497808.23	4440017.18	3078 - 3079: 7.89
3080	497822.95	4440034.71	3079 - 3080: 22.89

ΚΑΡΤΑ 19.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
3081	497830.41	4440031.48	3080 - 3081: 8.13
3082	497835.79	4440037.93	3081 - 3082: 8.40
3083	497834.68	4440043.05	3082 - 3083: 5.23
3084	497846.01	4440056.41	3083 - 3084: 17.52
3085	497853.23	4440063.28	3084 - 3085: 9.97
3086	497862.78	4440063.66	3085 - 3086: 9.55
3087	497870.29	4440071.77	3086 - 3087: 11.06
3088	497878.31	4440070.32	3087 - 3088: 8.15
3089	497888.72	4440081.14	3088 - 3089: 15.02
3090	497896.12	4440082.45	3089 - 3090: 7.51
3091	497899.10	4440083.88	3090 - 3091: 3.31
3092	497902.44	4440086.62	3091 - 3092: 4.32
3093	497904.94	4440089.00	3092 - 3093: 3.46
3094	497910.87	4440087.90	3093 - 3094: 6.03
3095	497934.37	4440084.91	3094 - 3095: 23.68
3096	497942.91	4440072.96	3095 - 3096: 14.69
3097	497910.45	4440053.32	3096 - 3097: 37.94
3098	497906.80	4440043.80	3097 - 3098: 10.19
3099	497899.95	4440037.91	3098 - 3099: 9.03
3100	497892.16	4440038.97	3099 - 3100: 7.86
3101	497890.98	4440043.57	3100 - 3101: 4.75
3102	497884.73	4440042.98	3101 - 3102: 6.28
3103	497871.08	4440028.85	3102 - 3103: 19.84
3104	497871.96	4440022.43	3103 - 3104: 6.49
3105	497869.18	4440020.75	3104 - 3105: 3.24
3106	497864.14	4440021.84	3105 - 3106: 5.16
3107	497862.04	4440020.32	3106 - 3107: 2.59
3108	497861.75	4440016.61	3107 - 3108: 3.72
3109	497863.98	4440013.10	3108 - 3109: 4.15
3110	497868.81	4440009.67	3109 - 3110: 6.20
3111	497857.05	4440005.51	3110 - 3111: 4.52
3112	497848.31	4440004.13	3111 - 3112: 8.85
3113	497842.89	4440005.69	3112 - 3113: 5.64
3114	497838.77	4440002.63	3113 - 3114: 5.13
3115	497829.92	4440003.62	3114 - 3115: 8.90
3116	497821.97	4439998.38	3115 - 3116: 9.52
3117	497819.73	4439991.30	3116 - 3117: 7.42
3118	497820.88	4439987.81	3117 - 3118: 3.68
3119	497826.45	4439983.89	3118 - 3119: 6.81
3120	497828.90	4439984.58	3119 - 3120: 2.54
3121	497834.94	4439980.87	3120 - 3121: 7.08
3122	497841.21	4439978.64	3121 - 3122: 6.66
3123	497849.58	4439977.80	3122 - 3123: 8.41
3124	497860.74	4439980.45	3123 - 3124: 11.47
3125	497861.72	4439974.60	3124 - 3125: 5.94
3126	497860.18	4439967.63	3125 - 3126: 7.14
3127	497863.39	4439966.37	3126 - 3127: 3.44
3128	497869.58	4439969.72	3127 - 3128: 7.04
3129	497873.32	4439978.48	3128 - 3129: 9.52
3130	497873.99	4439981.18	3129 - 3130: 2.78
3131	497876.88	4439982.94	3130 - 3131: 3.39
3132	497884.89	4439979.27	3131 - 3132: 8.81
3133	497887.29	4439980.34	3132 - 3133: 2.63
3134	497890.29	4439982.96	3133 - 3134: 3.98
3135	497889.98	4439985.49	3134 - 3135: 2.55
3136	497885.72	4439989.85	3135 - 3136: 6.09
3137	497889.32	4439993.36	3136 - 3137: 5.02
3138	497892.12	4439996.87	3137 - 3138: 4.49
3139	497895.10	4439996.87	3138 - 3139: 2.98
3140	497895.92	4439994.34	3139 - 3140: 2.66
3141	497903.20	4439992.00	3140 - 3141: 7.65
3142	497905.25	4439993.09	3141 - 3142: 2.32
3143	497908.17	4439995.87	3142 - 3143: 4.03
3144	497907.37	4440000.48	3143 - 3144: 4.68
3145	497909.85	4440002.76	3144 - 3145: 3.37
3146	497912.50	4440005.88	3145 - 3146: 4.09
3147	497915.13	4440009.51	3146 - 3147: 4.49
3148	497924.38	4440008.53	3147 - 3148: 9.30
3149	497937.39	4439990.07	3148 - 3149: 22.58
3150	497935.66	4439984.13	3149 - 3150: 6.19

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
3151	497937.63	4439978.14	3150 - 3151: 6.30
3152	497931.69	4439976.09	3151 - 3152: 6.28
3153	497925.87	4439972.77	3152 - 3153: 6.70
3154	497918.26	4439973.97	3153 - 3154: 7.71
3155	497913.77	4439971.73	3154 - 3155: 5.02
3156	497913.92	4439968.96	3155 - 3156: 2.78
3157	497903.56	4439967.96	3156 - 3157: 10.40
3158	497897.20	4439968.42	3157 - 3158: 6.38
3159	497889.52	4439968.42	3158 - 3159: 7.68
3160	497887.61	4439962.26	3159 - 3160: 6.44
3161	497884.89	4439960.38	3160 - 3161: 3.31
3162	497880.50	4439959.89	3161 - 3162: 4.41
3163	497873.44	4439958.06	3162 - 3163: 7.30
3164	497870.99	4439951.42	3163 - 3164: 7.08
3165	497864.75	4439944.86	3164 - 3165: 9.06
3166	497858.52	4439938.29	3165 - 3166: 9.06
3167	497859.76	4439934.53	3166 - 3167: 3.96
3168	497870.63	4439933.22	3167 - 3168: 10.95
3169	497869.31	4439931.18	3168 - 3169: 2.43
3170	497871.49	4439928.89	3169 - 3170: 3.16
3171	497868.44	4439922.37	3170 - 3171: 7.20
3172	497867.68	4439913.71	3171 - 3172: 8.70
3173	497864.69	4439913.58	3172 - 3173: 2.99
3174	497863.02	4439909.98	3173 - 3174: 3.97
3175	497862.89	4439907.13	3174 - 3175: 2.87
3176	497864.44	4439903.08	3175 - 3176: 4.42
3177	497859.43	4439902.69	3176 - 3177: 5.03
3178	497858.76	4439892.35	3177 - 3178: 10.36
3179	497855.06	4439893.90	3178 - 3179: 4.02
3180	497852.52	4439886.13	3179 - 3180: 9.13
3181	497849.83	4439882.01	3180 - 3181: 4.12
3182	497851.76	4439879.13	3181 - 3182: 3.47
3183	497850.63	4439877.00	3182 - 3183: 2.40
3184	497846.37	4439875.87	3183 - 3184: 4.41
3185	497847.65	4439871.38	3184 - 3185: 4.66
3186	497847.60	4439868.19	3185 - 3186: 3.19
3187	497852.45	4439866.04	3186 - 3187: 5.30
3188	497855.31	4439867.76	3187 - 3188: 8.76
3189	497850.47	4439861.45	3188 - 3189: 7.96
3190	497847.52	4439850.34	3189 - 3190: 3.15
3191	497847.62	4439843.91	3190 - 3191: 6.43
3192	497841.60	4439843.91	3191 - 3192: 5.82
3193	497840.17	4439842.18	3192 - 3193: 2.38
3194	497840.68	4439837.68	3193 - 3194: 4.52
3195	497845.27	4439835.23	3194 - 3195: 5.21
3196	497848.95	4439836.56	3195 - 3196: 3.91
3197	497843.64	4439824.55	3196 - 3197: 13.14
3198	497849.26	4439821.23	3197 - 3198: 6.53
3199	497857.44	4439819.18	3198 - 3199: 8.43
3200	497858.47	4439813.82	3199 - 3200: 5.46
3201	497869.48	4439813.57	3200 - 3201: 11.01
3202	497872.62	4439820.11	3201 - 3202: 7.26
3203	497877.07	4439821.74	3202 - 3203: 4.74
3204	497868.96	4439795.26	3203 - 3204: 27.70
3205	497867.06	4439794.77	3204 - 3205: 1.96
3206	497857.95	4439782.47	3205 - 3206: 15.30
3207	497855.63	4439778.54	3206 - 3207: 4.47
3208	497862.17	4439773.12	3207 - 3208: 8.34
3209	497859.96	4439765.90	3208 - 3209: 7.56
3210	497856.02	4439766.32	3209 - 3210: 3.96
3211	497851.56	4439765.88	3210 - 3211: 4.48
3212	497852.70	4439759.32	3211 - 3212: 6.66
3213	497854.46	4439756.52	3212 - 3213: 3.31
3214	497852.71	4439749.39	3213 - 3214: 7.35
3215	497845.32	4439746.72	3214 - 3215: 7.85
3216	497839.64	4439738.28	3215 - 3216: 10.18
3217	497835.48	4439734.74	3216 - 3217: 5.46
3218	497832.15	4439734.42	3217 - 3218: 3.34
3219	497831.66	4439731.70	3218 - 3219: 2.73
3220	497834.89	4439729.92	3219 - 3220: 3.51

ΣΧΗΜΑ 1.2.3.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
3221	497838.22	4439721.60	3220 - 3221: 8.96
3222	497836.28	4439714.90	3221 - 3222: 6.97
3223	497835.02	4439707.90	3222 - 3223: 7.11
3224	497844.39	4439700.08	3223 - 3224: 12.20
3225	497843.53	4439694.29	3224 - 3225: 5.85
3226	497844.05	4439688.51	3225 - 3226: 5.61
3227	497845.24	4439682.72	3226 - 3227: 5.91
3228	497851.20	4439679.83	3227 - 3228: 6.62
3229	497849.32	4439675.58	3228 - 3229: 4.65
3230	497850.86	4439667.41	3229 - 3230: 8.31
3231	497853.78	4439661.12	3230 - 3231: 6.94
3232	497849.22	4439652.94	3231 - 3232: 9.36
3233	497840.66	4439653.58	3232 - 3233: 8.59
3234	497825.67	4439662.78	3233 - 3234: 17.57
3235	497819.13	4439668.33	3234 - 3235: 7.90
3236	497813.63	4439668.75	3235 - 3236: 5.51
3237	497818.84	4439666.29	3236 - 3237: 9.16
3238	497836.95	4439672.69	3237 - 3238: 19.21
3239	497841.40	4439679.38	3238 - 3239: 8.03
3240	497840.85	4439683.57	3239 - 3240: 14.21
3241	497827.20	4439683.57	3240 - 3241: 13.85
3242	497821.90	4439722.35	3241 - 3242: 29.26
3243	497816.16	4439728.42	3242 - 3243: 8.35
3244	497810.61	4439728.99	3243 - 3244: 5.58
3245	497807.91	4439727.01	3244 - 3245: 3.35
3246	497800.24	4439729.56	3245 - 3246: 8.08
3247	497796.77	4439731.57	3246 - 3247: 4.01
3248	497794.60	4439730.74	3247 - 3248: 2.33
3249	497793.86	4439729.50	3248 - 3249: 1.44
3250	497771.83	4439729.30	3249 - 3250: 22.03
3251	497756.15	4439733.78	3250 - 3251: 16.30
3252	497748.29	4439736.69	3251 - 3252: 10.29
3253	497732.11	4439727.34	3252 - 3253: 16.98
3254	497739.16	4439695.79	3253 - 3254: 32.33
3255	497744.88	4439687.52	3254 - 3255: 10.05
3256	497747.76	4439688.43	3255 - 3256: 3.02
3257	497756.17	4439672.62	3256 - 3257: 17.90
3258	497760.35	4439666.32	3257 - 3258: 7.56
3259	497778.36	4439680.28	3258 - 3259: 19.00
3260	497778.76	4439660.53	3259 - 3260: 0.47
3261	497788.23	4439657.35	3260 - 3261: 9.98
3262	497797.75	4439663.29	3261 - 3262: 11.22
3263	497805.31	4439662.28	3262 - 3263: 7.63
3264	497806.70	4439660.84	3263 - 3264: 2.00
3265	497804.66	4439655.69	3264 - 3265: 5.54
3266	497804.86	4439648.39	3265 - 3266: 7.30
3267	497793.30	4439646.87	3266 - 3267: 11.66
3268	497795.94	4439638.81	3267 - 3268: 8.48
3269	497781.86	4439619.00	3268 - 3269: 24.31
3270	497765.57	4439619.00	3269 - 3270: 16.26
3271	497756.18	4439608.90	3270 - 3271: 13.79
3272	497780.74	4439598.07	3271 - 3272: 26.84
3273	497774.96	4439578.58	3272 - 3273: 20.33
3274	497812.53	4439555.49	3273 - 3274: 44.10
3275	497820.47	4439577.14	3274 - 3275: 23.06
3276	497834.92	4439574.25	3275 - 3276: 14.73
3277	497841.42	4439546.83	3276 - 3277: 28.19
3278	497888.12	4439578.44	3277 - 3278: 56.39
3279	497906.83	4439549.74	3278 - 3279: 34.27
3280	497928.30	4439563.73	3279 - 3280: 25.62
3281	497895.42	4439588.38	3280 - 3281: 47.77
3282	497901.22	4439597.91	3281 - 3282: 5.83
3283	497915.40	4439592.46	3282 - 3283: 15.19
3284	497915.32	4439589.10	3283 - 3284: 3.36
3285	497916.18	4439585.87	3284 - 3285: 3.34
3286	497915.99	4439581.78	3285 - 3286: 4.09
3287	497918.46	4439580.73	3286 - 3287: 2.69
3288	497923.31	4439580.64	3287 - 3288: 4.85
3289	497924.93	4439578.45	3288 - 3289: 2.72
3290	497929.30	4439577.40	3289 - 3290: 4.50

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
3291	497931.32	4439572.55	3290 - 3291: 5.25
3292	497941.97	4439571.49	3291 - 3292: 10.70
3293	497948.20	4439572.10	3292 - 3293: 6.26
3294	497949.11	4439574.98	3293 - 3294: 3.03
3295	497947.44	4439582.73	3294 - 3295: 7.93
3296	497947.43	4439585.56	3295 - 3296: 2.82
3297	497949.45	4439585.18	3296 - 3297: 2.06
3298	497952.74	4439585.03	3297 - 3298: 3.30
3299	497954.75	4439586.89	3298 - 3299: 2.61
3300	497959.93	4439586.81	3299 - 3300: 5.18
3301	497960.39	4439586.36	3300 - 3301: 0.64
3302	497961.05	4439584.65	3301 - 3302: 1.83
3303	497967.41	4439586.23	3302 - 3303: 6.55
3304	497973.92	4439592.32	3303 - 3304: 8.91
3305	497977.39	4439596.22	3304 - 3305: 5.22
3306	497981.73	4439589.57	3305 - 3306: 7.94
3307	497990.69	4439584.81	3306 - 3307: 10.15
3308	497992.13	4439578.59	3307 - 3308: 6.38
3309	497990.11	4439571.86	3308 - 3309: 7.22
3310	498010.99	4439567.54	3309 - 3310: 21.29
3311	498019.91	4439569.97	3310 - 3311: 9.24
3312	498030.61	4439569.80	3311 - 3312: 10.70
3313	498034.50	4439568.35	3312 - 3313: 4.16
3314	498037.26	4439570.13	3313 - 3314: 3.28
3315	498038.72	4439578.28	3314 - 3315: 6.33
3316	498035.80	4439580.33	3315 - 3316: 4.99
3317	498028.50	4439583.90	3316 - 3317: 8.12
3318	498024.30	4439592.72	3317 - 3318: 9.77
3319	498021.54	4439604.54	3318 - 3319: 12.14
3320	498001.67	4439615.67	3319 - 3320: 22.78
3321	497993.24	4439610.56	3320 - 3321: 9.86
3322	497980.30	4439608.15	3321 - 3322: 13.17
3323	497964.94	4439610.56	3322 - 3323: 15.54
3324	497947.07	4439628.31	3323 - 3324: 25.19
3325	497941.30	4439639.63	3324 - 3325: 12.70
3326	497944.84	4439645.29	3325 - 3326: 6.69
3327	497940.10	4439658.26	3326 - 3327: 13.81
3328	497938.92	4439665.00	3327 - 3328: 6.64
3329	497961.12	4439685.39	3328 - 3329: 30.15
3330	497970.61	4439696.06	3329 - 3330: 14.27
3331	497959.94	4439717.98	3330 - 3331: 24.38
3332	497948.74	4439712.74	3331 - 3332: 12.36
3333	497938.58	4439712.54	3332 - 3333: 10.16
3334	497943.55	4439732.24	3333 - 3334: 20.32
3335	497949.10	4439733.04	3334 - 3335: 5.61
3336	497953.41	4439738.67	3335 - 3336: 7.09
3337	497948.11	4439747.05	3336 - 3337: 9.92
3338	497957.24	4439776.69	3337 - 3338: 31.01
3339	497965.15	4439802.36	3338 - 3339: 26.86
3340	497977.28	4439809.63	3339 - 3340: 14.12
3341	497984.06	4439819.37	3340 - 3341: 11.88
3342	497987.57	4439822.71	3341 - 3342: 4.64
3343	497986.15	4439828.39	3342 - 3343: 5.66
3344	497986.29	4439833.30	3343 - 3344: 4.91
3345	497992.71	4439838.20	3344 - 3345: 8.07
3346	497998.07	4439838.41	3345 - 3346: 5.37
3347	497997.26	4439834.09	3346 - 3347: 4.39
3348	498001.47	4439831.44	3347 - 3348: 4.97
3349	498007.49	4439830.75	3348 - 3349: 6.06
3350	498008.90	4439833.89	3349 - 3350: 3.25
3351	498007.17	4439838.63	3350 - 3351: 5.23
3352	498010.10	4439845.75	3351 - 3352: 7.70
3353	498007.40	4439850.85	3352 - 3353: 5.77
3354	497990.14	4439850.27	3353 - 3354: 17.27
3355	497975.70	4439848.16	3354 - 3355: 14.59
3356	497974.60	4439856.12	3355 - 3356: 8.04
3357	497958.61	4439875.96	3356 - 3357: 25.47
3358	497965.33	4439878.90	3357 - 3358: 6.79
3359	497969.71	4439883.26	3358 - 3359: 7.72
3360	497972.76	4439896.05	3359 - 3360: 15.10

ΚΑΘΕΣΤΩΣ 1/1/2000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
3361	497978.40	4439918.84	3360 - 3361: 19.62
3362	497978.31	4439932.24	3361 - 3362: 15.40
3363	497984.74	4439930.38	3362 - 3363: 6.70
3364	497983.07	4439922.67	3363 - 3364: 7.89
3365	497984.74	4439916.30	3364 - 3365: 6.68
3366	497983.40	4439909.94	3365 - 3366: 6.51
3367	498001.17	4439900.55	3366 - 3367: 20.09
3368	498004.86	4439906.59	3367 - 3368: 7.07
3369	497993.80	4439917.31	3368 - 3369: 15.41
3370	497995.47	4439922.33	3369 - 3370: 5.30
3371	497999.85	4439918.95	3370 - 3371: 5.54
3372	498006.87	4439922.67	3371 - 3372: 7.94
3373	498016.25	4439929.04	3372 - 3373: 10.53
3374	498009.22	4439934.06	3373 - 3374: 7.85
3375	497995.81	4439933.39	3374 - 3375: 13.43
3376	497992.45	4439939.76	3375 - 3376: 7.20
3377	497977.82	4439938.40	3376 - 3377: 14.89
3378	497979.80	4439941.60	3377 - 3378: 3.77
3379	497977.33	4439944.73	3378 - 3379: 3.99
3380	497976.35	4439957.22	3379 - 3380: 12.63
3381	497976.74	4439964.86	3380 - 3381: 7.67
3382	497981.12	4439966.71	3381 - 3382: 4.76
3383	497981.43	4439970.70	3382 - 3383: 4.00
3384	497980.34	4439972.33	3383 - 3384: 1.96
3385	497980.81	4439978.30	3384 - 3385: 5.99
3386	497985.28	4439989.68	3385 - 3386: 12.23
3387	497995.25	4440002.08	3386 - 3387: 15.91
3388	498008.87	4440000.25	3387 - 3388: 13.75
3389	498021.04	4439986.34	3388 - 3389: 18.48
3390	498031.87	4439978.47	3389 - 3390: 13.40
3391	498036.91	4439975.61	3390 - 3391: 5.79
3392	498041.80	4439974.42	3391 - 3392: 5.04
3393	498045.64	4439969.47	3392 - 3393: 6.27
3394	498042.71	4439961.56	3393 - 3394: 8.43
3395	498047.03	4439955.69	3394 - 3395: 7.29
3396	498060.13	4439957.21	3395 - 3396: 13.18
3397	498067.43	4439944.26	3396 - 3397: 14.87
3398	498075.21	4439933.37	3397 - 3398: 13.39
3399	498081.07	4439933.31	3398 - 3399: 5.86
3400	498085.00	4439939.56	3399 - 3400: 7.38
3401	498103.45	4439929.97	3400 - 3401: 20.80
3402	498113.08	4439929.23	3401 - 3402: 9.65
3403	498134.37	4439914.30	3402 - 3403: 26.01
3404	498132.40	4439908.21	3403 - 3404: 6.40
3405	498135.27	4439899.61	3404 - 3405: 9.08
3406	498141.46	4439891.36	3405 - 3406: 10.32
3407	498144.55	4439891.35	3406 - 3407: 3.08
3408	498153.26	4439897.02	3407 - 3408: 10.40
3409	498159.14	4439904.72	3408 - 3409: 9.69
3410	498151.47	4439909.71	3409 - 3410: 9.15
3411	498162.88	4439915.03	3410 - 3411: 12.69
3412	498167.95	4439919.21	3411 - 3412: 6.57
3413	498166.81	4439923.01	3412 - 3413: 3.97
3414	498162.25	4439925.03	3413 - 3414: 4.99
3415	498153.77	4439919.90	3414 - 3415: 9.91
3416	498152.73	4439932.10	3415 - 3416: 12.24
3417	498164.31	4439941.03	3416 - 3417: 14.62
3418	498164.99	4439943.17	3417 - 3418: 2.24
3419	498160.29	4439948.49	3418 - 3419: 7.10
3420	498164.87	4439949.46	3419 - 3420: 4.68
3421	498167.80	4439948.64	3420 - 3421: 2.85
3422	498168.64	4439950.26	3421 - 3422: 1.93
3423	498171.72	4439952.20	3422 - 3423: 3.64
3424	498176.49	4439950.68	3423 - 3424: 5.01
3425	498179.88	4439953.17	3424 - 3425: 4.22
3426	498180.45	4439957.85	3425 - 3426: 4.72
3427	498179.00	4439960.26	3426 - 3427: 2.80
3428	498180.13	4439964.89	3427 - 3428: 4.76
3429	498188.96	4439970.62	3428 - 3429: 10.53
3430	498193.89	4439980.54	3429 - 3430: 11.23

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
3431	498196.11	4439959.32	3430 - 3431: 2.53
3432	498201.47	4439962.29	3431 - 3432: 6.13
3433	498209.48	4439956.78	3432 - 3433: 9.73
3434	498215.02	4439956.72	3433 - 3434: 5.54
3435	498219.93	4439961.36	3434 - 3435: 6.76
3436	498221.93	4439966.96	3435 - 3436: 5.94
3437	498219.83	4439973.01	3436 - 3437: 6.40
3438	498223.38	4439977.75	3437 - 3438: 5.92
3439	498226.49	4439976.53	3438 - 3439: 2.44
3440	498247.51	4439985.68	3439 - 3440: 23.81
3441	498250.13	4439982.77	3440 - 3441: 3.84
3442	498252.74	4439984.26	3441 - 3442: 3.00
3443	498260.80	4439990.25	3442 - 3443: 10.04
3444	498263.19	4439982.02	3443 - 3444: 2.97
3445	498264.53	4439990.35	3444 - 3445: 2.15
3446	498268.37	4439995.87	3445 - 3446: 6.73
3447	498269.99	4439997.07	3446 - 3447: 2.02
3448	498237.88	4440036.79	3447 - 3448: 61.08
3449	498230.62	4440039.45	3448 - 3449: 7.73
3450	498232.49	4440043.45	3449 - 3450: 4.41
3451	498237.58	4440050.07	3450 - 3451: 8.35
3452	498242.83	4440047.86	3451 - 3452: 5.69
3453	498248.05	4440042.95	3452 - 3453: 7.17
3454	498252.31	4440043.86	3453 - 3454: 4.36
3455	498256.51	4440049.97	3454 - 3455: 8.70
3456	498256.74	4440041.43	3455 - 3456: 8.55
3457	498262.31	4440036.49	3456 - 3457: 6.10
3458	498268.91	4440035.64	3457 - 3458: 4.68
3459	498268.96	4440032.41	3458 - 3459: 3.83
3460	498271.68	4440030.19	3459 - 3460: 3.51
3461	498278.83	4440028.32	3460 - 3461: 7.39
3462	498280.02	4440023.56	3461 - 3462: 4.91
3463	498279.34	4440016.41	3462 - 3463: 7.18
3464	498280.71	4440013.68	3463 - 3464: 3.05
3465	498280.02	4440008.41	3464 - 3465: 5.32
3466	498280.02	4440003.81	3465 - 3466: 4.60
3467	498277.81	4440001.43	3466 - 3467: 3.25
3468	498277.13	4439993.60	3467 - 3468: 7.86
3469	498273.64	4439986.85	3468 - 3469: 7.60
3470	498271.93	4439973.33	3469 - 3470: 13.62
3471	498292.15	4439924.93	3470 - 3471: 62.45
3472	498282.63	4439915.41	3471 - 3472: 13.47
3473	498282.90	4439911.34	3472 - 3473: 4.08
3474	498285.29	4439909.68	3473 - 3474: 2.91
3475	498293.16	4439898.60	3474 - 3475: 13.59
3476	498299.60	4439896.68	3475 - 3476: 6.73
3477	498301.61	4439885.66	3476 - 3477: 11.20
3478	498296.54	4439878.99	3477 - 3478: 9.02
3479	498297.13	4439875.88	3478 - 3479: 3.49
3480	498303.39	4439876.31	3479 - 3480: 6.27
3481	498305.62	4439882.99	3480 - 3481: 7.04
3482	498314.30	4439878.32	3481 - 3482: 9.86
3483	498319.86	4439881.51	3482 - 3483: 6.41
3484	498320.09	4439884.66	3483 - 3484: 3.16
3485	498326.13	4439889.30	3484 - 3485: 7.61
3486	498330.55	4439889.22	3485 - 3486: 10.86
3487	498336.95	4439898.09	3486 - 3487: 6.50
3488	498340.72	4439899.60	3487 - 3488: 4.06
3489	498348.06	4439895.46	3488 - 3489: 8.43
3490	498356.78	4439901.20	3489 - 3490: 10.43
3491	498357.43	4439898.03	3490 - 3491: 3.24
3492	498370.72	4439894.99	3491 - 3492: 13.63
3493	498381.25	4439896.23	3492 - 3493: 10.60
3494	498383.73	4439879.21	3493 - 3494: 17.20
3495	498363.72	4439867.94	3494 - 3495: 22.96
3496	498362.35	4439874.62	3495 - 3496: 6.72
3497	498354.43	4439876.84	3496 - 3497: 8.25
3498	498346.15	4439881.34	3497 - 3498: 9.42
3499	498342.91	4439877.65	3498 - 3499: 4.91
3500	498343.63	4439874.86	3499 - 3500: 2.88

ΠΑΡΑΡΤΗΡΙΑ 1/17/2008

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
3501	498348.94	4439874.05	3500 - 3501: 5.37
3502	498352.43	4439869.34	3501 - 3502: 5.86
3503	498334.42	4439852.45	3502 - 3503: 24.69
3504	498336.18	4439841.95	3503 - 3504: 10.65
3505	498339.84	4439839.58	3504 - 3505: 4.36
3506	498338.96	4439835.22	3505 - 3506: 4.44
3507	498343.38	4439831.83	3506 - 3507: 5.57
3508	498336.48	4439819.59	3507 - 3508: 14.05
3509	498339.38	4439815.00	3508 - 3509: 5.43
3510	498341.29	4439816.59	3509 - 3510: 2.48
3511	498346.09	4439813.59	3510 - 3511: 5.66
3512	498347.40	4439808.55	3511 - 3512: 5.21
3513	498342.92	4439808.63	3512 - 3513: 4.47
3514	498343.10	4439805.22	3513 - 3514: 3.41
3515	498349.11	4439801.97	3514 - 3515: 6.84
3516	498338.15	4439800.79	3515 - 3516: 11.03
3517	498333.32	4439804.48	3516 - 3517: 6.07
3518	498337.52	4439812.44	3517 - 3518: 9.01
3519	498334.32	4439815.74	3518 - 3519: 4.60
3520	498325.89	4439800.78	3519 - 3520: 17.17
3521	498321.63	4439800.07	3520 - 3521: 4.32
3522	498312.32	4439796.23	3521 - 3522: 10.07
3523	498310.50	4439786.73	3522 - 3523: 9.68
3524	498303.33	4439781.01	3523 - 3524: 9.17
3525	498293.38	4439779.73	3524 - 3525: 10.04
3526	498289.04	4439768.49	3525 - 3526: 12.04
3527	498276.99	4439765.44	3526 - 3527: 12.43
3528	498267.32	4439768.74	3527 - 3528: 10.22
3529	498257.56	4439758.70	3528 - 3529: 14.00
3530	498255.15	4439751.15	3529 - 3530: 7.92
3531	498255.28	4439748.88	3530 - 3531: 2.28
3532	498256.62	4439749.01	3531 - 3532: 1.37
3533	498252.25	4439740.96	3532 - 3533: 9.17
3534	498254.22	4439719.67	3533 - 3534: 21.38
3535	498247.12	4439712.55	3534 - 3535: 10.05
3536	498252.60	4439708.02	3535 - 3536: 7.11
3537	498254.65	4439711.52	3536 - 3537: 4.05
3538	498262.66	4439711.89	3537 - 3538: 8.02
3539	498263.28	4439716.02	3538 - 3539: 4.38
3540	498275.94	4439722.13	3539 - 3540: 14.05
3541	498283.91	4439720.32	3540 - 3541: 8.17
3542	498286.34	4439717.78	3541 - 3542: 3.51
3543	498289.29	4439719.10	3542 - 3543: 3.23
3544	498297.33	4439718.99	3543 - 3544: 8.04
3545	498302.67	4439720.10	3544 - 3545: 5.45
3546	498302.73	4439724.85	3545 - 3546: 4.75
3547	498306.79	4439727.52	3546 - 3547: 4.86
3548	498309.66	4439723.15	3547 - 3548: 5.23
3549	498315.74	4439723.74	3548 - 3549: 6.11
3550	498319.74	4439726.85	3549 - 3550: 5.07
3551	498323.04	4439738.82	3550 - 3551: 12.42
3552	498326.67	4439742.59	3551 - 3552: 5.24
3553	498328.12	4439750.43	3552 - 3553: 7.97
3554	498334.35	4439761.32	3553 - 3554: 12.54
3555	498335.56	4439769.10	3554 - 3555: 7.88
3556	498350.36	4439771.82	3555 - 3556: 15.04
3557	498353.04	4439786.90	3556 - 3557: 15.32
3558	498361.73	4439785.94	3557 - 3558: 8.75
3559	498359.85	4439757.61	3558 - 3559: 28.39
3560	498346.45	4439760.68	3559 - 3560: 13.73
3561	498334.38	4439746.69	3560 - 3561: 18.40
3562	498333.02	4439738.01	3561 - 3562: 10.77
3563	498345.13	4439733.48	3562 - 3563: 12.37
3564	498357.52	4439739.54	3563 - 3564: 13.80
3565	498362.58	4439732.21	3564 - 3565: 8.91
3566	498341.21	4439713.25	3565 - 3566: 28.57
3567	498348.54	4439700.57	3566 - 3567: 14.84
3568	498354.55	4439705.11	3567 - 3568: 7.53
3569	498362.16	4439680.85	3568 - 3569: 25.42
3570	498355.12	4439677.44	3569 - 3570: 7.83

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
3571	498331.44	4439681.74	3570 - 3571: 24.06
3572	498318.12	4439667.94	3571 - 3572: 19.18
3573	498311.50	4439666.32	3572 - 3573: 6.82
3574	498310.95	4439660.19	3573 - 3574: 8.15
3575	498315.08	4439649.85	3574 - 3575: 11.14
3576	498310.77	4439644.90	3575 - 3576: 6.56
3577	498298.77	4439651.52	3576 - 3577: 13.70
3578	498303.07	4439662.16	3577 - 3578: 11.48
3579	498299.32	4439679.36	3578 - 3579: 17.60
3580	498304.43	4439681.38	3579 - 3580: 5.49
3581	498312.77	4439675.97	3580 - 3581: 9.94
3582	498322.35	4439685.55	3581 - 3582: 13.56
3583	498331.52	4439696.38	3582 - 3583: 14.19
3584	498334.02	4439691.80	3583 - 3584: 5.22
3585	498340.69	4439692.22	3584 - 3585: 6.68
3586	498345.17	4439697.07	3585 - 3586: 6.60
3587	498335.00	4439706.45	3586 - 3587: 13.83
3588	498331.03	4439715.30	3587 - 3588: 9.71
3589	498321.38	4439721.43	3588 - 3589: 11.45
3590	498313.96	4439718.41	3589 - 3590: 7.99
3591	498311.53	4439715.43	3590 - 3591: 3.84
3592	498306.00	4439715.54	3591 - 3592: 5.53
3593	498300.36	4439713.85	3592 - 3593: 5.89
3594	498300.19	4439708.00	3593 - 3594: 5.85
3595	498296.82	4439707.76	3594 - 3595: 3.38
3596	498295.24	4439697.57	3595 - 3596: 10.31
3597	498291.33	4439698.20	3596 - 3597: 3.96
3598	498285.85	4439701.79	3597 - 3598: 6.55
3599	498279.24	4439704.24	3598 - 3599: 7.05
3600	498269.04	4439705.19	3599 - 3600: 10.25
3601	498261.48	4439708.02	3600 - 3601: 8.07
3602	498257.52	4439700.84	3601 - 3602: 8.20
3603	498258.27	4439696.31	3602 - 3603: 4.59
3604	498254.52	4439692.94	3603 - 3604: 5.04
3605	498225.06	4439706.63	3604 - 3605: 32.48
3606	498231.70	4439714.57	3605 - 3606: 10.35
3607	498234.63	4439715.06	3606 - 3607: 2.97
3608	498236.32	4439720.09	3607 - 3608: 5.30
3609	498236.35	4439723.47	3608 - 3609: 3.39
3610	498230.40	4439726.98	3609 - 3610: 6.91
3611	498229.30	4439723.72	3610 - 3611: 3.44
3612	498222.90	4439718.95	3611 - 3612: 7.99
3613	498215.57	4439716.56	3612 - 3613: 7.71
3614	498212.95	4439712.26	3613 - 3614: 5.03
3615	498212.20	4439711.73	3614 - 3615: 0.92
3616	498196.69	4439712.03	3615 - 3616: 15.52
3617	498169.88	4439716.51	3616 - 3617: 27.18
3618	498166.62	4439709.50	3617 - 3618: 7.73
3619	498184.54	4439698.13	3618 - 3619: 21.22
3620	498185.18	4439689.00	3619 - 3620: 9.16
3621	498177.54	4439674.57	3620 - 3621: 16.32
3622	498171.03	4439668.20	3621 - 3622: 9.11
3623	498164.70	4439667.90	3622 - 3623: 6.33
3624	498156.09	4439663.52	3623 - 3624: 9.66
3625	498143.58	4439663.83	3624 - 3625: 12.53
3626	498134.55	4439660.62	3625 - 3626: 15.99
3627	498130.12	4439640.78	3626 - 3627: 10.79
3628	498120.68	4439645.65	3627 - 3628: 10.63
3629	498111.89	4439648.13	3628 - 3629: 9.13
3630	498103.05	4439653.13	3629 - 3630: 10.15
3631	498090.88	4439648.09	3630 - 3631: 13.17
3632	498091.51	4439636.77	3631 - 3632: 11.34
3633	498088.58	4439627.34	3632 - 3633: 9.88
3634	498099.27	4439629.43	3633 - 3634: 10.90
3635	498098.79	4439623.78	3634 - 3635: 5.87
3636	498093.96	4439618.36	3635 - 3636: 7.26
3637	498070.87	4439592.46	3636 - 3637: 34.70
3638	498067.08	4439588.21	3637 - 3638: 5.69
3639	498051.87	4439579.21	3638 - 3639: 17.68
3640	498048.11	4439568.21	3639 - 3640: 11.62

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
3641	498060.20	4439559.01	3640 - 3641: 15.19
3642	498069.04	4439555.48	3641 - 3642: 9.51
3643	498078.25	4439553.29	3642 - 3643: 9.47
3644	498067.35	4439549.91	3643 - 3644: 11.41
3645	498040.58	4439558.50	3644 - 3645: 28.11
3646	498033.69	4439557.25	3645 - 3646: 7.00
3647	497993.77	4439563.49	3646 - 3647: 40.40
3648	497970.39	4439565.18	3647 - 3648: 23.45
3649	497957.99	4439569.69	3648 - 3649: 13.19
3650	497952.38	4439566.40	3649 - 3650: 6.50
3651	497954.21	4439563.48	3650 - 3651: 3.44
3652	497967.72	4439558.91	3651 - 3652: 15.03
3653	497992.92	4439551.07	3652 - 3653: 25.87
3654	498018.49	4439542.31	3653 - 3654: 27.03
3655	498034.20	4439529.89	3654 - 3655: 20.02
3656	498058.75	4439488.29	3655 - 3656: 47.32
3657	498047.81	4439494.69	3656 - 3657: 11.00
3658	498005.12	4439517.61	3657 - 3658: 48.45
3659	498003.24	4439516.25	3658 - 3659: 2.32
3660	497995.26	4439520.54	3659 - 3660: 9.06
3661	497983.25	4439511.88	3660 - 3661: 14.81
3662	497976.83	4439503.58	3661 - 3662: 10.49
3663	497963.80	4439489.38	3662 - 3663: 19.28
3664	497976.57	4439476.61	3663 - 3664: 18.06
3665	497940.06	4439426.69	3664 - 3665: 61.85
3666	497977.75	4439399.76	3665 - 3666: 46.32
3667	497978.70	4439399.08	3666 - 3667: 1.17
3668	497971.05	4439399.32	3667 - 3668: 7.65
3669	497973.66	4439390.55	3668 - 3669: 9.15
3670	497976.27	4439370.97	3669 - 3670: 19.76
3671	497989.96	4439378.79	3670 - 3671: 15.78
3672	498012.55	4439362.93	3671 - 3672: 27.59
3673	498015.87	4439367.53	3672 - 3673: 5.68
3674	498017.98	4439370.37	3673 - 3674: 3.53
3675	498025.74	4439364.61	3674 - 3675: 9.66
3676	498029.97	4439365.99	3675 - 3676: 4.45
3677	498037.08	4439363.02	3676 - 3677: 7.71
3678	498048.77	4439365.64	3677 - 3678: 11.98
3679	498056.65	4439381.84	3678 - 3679: 18.02
3680	498065.71	4439379.22	3679 - 3680: 9.44
3681	498075.25	4439396.38	3680 - 3681: 19.63
3682	498076.57	4439397.93	3681 - 3682: 2.03
3683	498085.71	4439397.93	3682 - 3683: 9.14
3684	498085.71	4439408.66	3683 - 3684: 10.73
3685	498088.85	4439412.34	3684 - 3685: 4.84
3686	498085.51	4439413.95	3685 - 3686: 3.71
3687	498075.31	4439414.25	3686 - 3687: 10.20
3688	498072.36	4439427.36	3687 - 3688: 13.44
3689	498079.38	4439436.81	3688 - 3689: 11.78
3690	498083.75	4439432.60	3689 - 3690: 6.07
3691	498091.68	4439436.35	3690 - 3691: 8.77
3692	498090.89	4439429.69	3691 - 3692: 6.71
3693	498096.36	4439424.39	3692 - 3693: 7.81
3694	498098.36	4439419.27	3693 - 3694: 5.50
3695	498111.29	4439422.39	3694 - 3695: 13.31
3696	498111.92	4439430.93	3695 - 3696: 8.57
3697	498119.84	4439432.60	3696 - 3697: 8.10
3698	498124.39	4439436.60	3697 - 3698: 6.05
3699	498128.94	4439436.60	3698 - 3699: 4.55
3700	498138.83	4439435.10	3699 - 3700: 10.00
3701	498145.92	4439435.73	3700 - 3701: 7.12
3702	498143.42	4439442.19	3701 - 3702: 6.93
3703	498132.57	4439450.31	3702 - 3703: 13.55
3704	498137.78	4439454.48	3703 - 3704: 6.68
3705	498144.88	4439449.27	3704 - 3705: 8.80
3706	498145.50	4439446.35	3705 - 3706: 2.98
3707	498153.01	4439450.94	3706 - 3707: 8.80
3708	498153.85	4439461.36	3707 - 3708: 10.45
3709	498171.11	4439468.29	3708 - 3709: 17.95
3710	498176.32	4439468.56	3709 - 3710: 22.88

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
3711	498153.74	4439501.58	3710 - 3711: 26.06
3712	498153.32	4439542.09	3711 - 3712: 40.51
3713	498157.72	4439557.68	3712 - 3713: 16.20
3714	498170.17	4439556.71	3713 - 3714: 12.49
3715	498172.50	4439554.38	3714 - 3715: 3.29
3716	498177.36	4439557.92	3715 - 3716: 6.02
3717	498178.48	4439559.61	3716 - 3717: 2.02
3718	498183.34	4439555.01	3717 - 3718: 6.70
3719	498191.73	4439558.47	3718 - 3719: 9.08
3720	498201.42	4439547.61	3719 - 3720: 14.55
3721	498200.28	4439542.86	3720 - 3721: 4.87
3722	498201.39	4439540.75	3721 - 3722: 2.40
3723	498205.98	4439526.38	3722 - 3723: 15.08
3724	498225.10	4439528.22	3723 - 3724: 19.20
3725	498229.55	4439511.99	3724 - 3725: 16.82
3726	498246.30	4439517.22	3725 - 3726: 17.55
3727	498248.92	4439497.34	3726 - 3727: 20.06
3728	498259.13	4439493.67	3727 - 3728: 10.85
3729	498261.28	4439488.60	3728 - 3729: 5.51
3730	498261.28	4439486.31	3729 - 3730: 2.29
3731	498258.76	4439487.04	3730 - 3731: 2.63
3732	498257.55	4439484.62	3731 - 3732: 2.71
3733	498258.85	4439482.71	3732 - 3733: 2.31
3734	498262.92	4439479.59	3733 - 3734: 5.13
3735	498266.37	4439483.58	3734 - 3735: 5.27
3736	498268.07	4439486.06	3735 - 3736: 3.01
3737	498267.68	4439489.94	3736 - 3737: 3.90
3738	498272.52	4439485.55	3737 - 3738: 7.41
3739	498271.55	4439488.74	3738 - 3739: 3.34
3740	498274.74	4439502.22	3739 - 3740: 4.73
3741	498273.85	4439504.88	3740 - 3741: 2.81
3742	498272.16	4439505.04	3741 - 3742: 1.69
3743	498268.26	4439512.60	3742 - 3743: 6.52
3744	498268.80	4439515.13	3743 - 3744: 2.58
3745	498268.03	4439518.34	3744 - 3745: 3.30
3746	498266.15	4439519.47	3745 - 3746: 2.20
3747	498264.52	4439522.62	3746 - 3747: 3.55
3748	498262.34	4439527.52	3747 - 3748: 5.36
3749	498257.14	4439534.14	3748 - 3749: 8.42
3750	498261.15	4439534.83	3749 - 3750: 4.08
3751	498261.92	4439536.69	3750 - 3751: 2.02
3752	498263.49	4439536.45	3751 - 3752: 1.59
3753	498265.22	4439537.45	3752 - 3753: 1.99
3754	498266.40	4439539.33	3753 - 3754: 2.22
3755	498267.20	4439542.44	3754 - 3755: 3.21
3756	498267.14	4439548.60	3755 - 3756: 6.15
3757	498268.06	4439549.74	3756 - 3757: 1.47
3758	498269.32	4439556.28	3757 - 3758: 6.65
3759	498265.33	4439559.41	3758 - 3759: 5.07
3760	498266.42	4439552.66	3759 - 3760: 11.17
3761	498251.93	4439550.02	3760 - 3761: 5.21
3762	498253.61	4439557.61	3761 - 3762: 7.77
3763	498252.61	4439556.11	3762 - 3763: 6.56
3764	498275.67	4439576.71	3763 - 3764: 25.38
3765	498278.99	4439573.12	3764 - 3765: 3.82
3766	498280.50	4439568.40	3765 - 3766: 5.88
3767	498286.94	4439576.41	3766 - 3767: 10.26
3768	498296.99	4439574.88	3767 - 3768: 10.16
3769	498298.13	4439578.10	3768 - 3769: 3.42
3770	498303.93	4439585.01	3769 - 3770: 9.02
3771	498306.88	4439588.51	3770 - 3771: 4.57
3772	498311.56	4439582.73	3771 - 3772: 7.44
3773	498312.30	4439580.77	3772 - 3773: 2.09
3774	498318.01	4439577.53	3773 - 3774: 6.57
3775	498324.34	4439574.41	3774 - 3775: 7.05
3776	498329.31	4439573.38	3775 - 3776: 5.08
3777	498335.80	4439571.60	3776 - 3777: 6.73
3778	498344.53	4439546.59	3777 - 3778: 26.49
3779	498340.26	4439538.85	3778 - 3779: 8.84
3780	498339.20	4439537.96	3779 - 3780: 1.38

ΚΑΡΤΑ 19/000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
3781	498337.15	4439534.33	3780 - 3781: 4.17
3782	498331.96	4439534.72	3781 - 3782: 5.21
3783	498327.59	4439535.26	3782 - 3783: 4.40
3784	498324.00	4439537.37	3783 - 3784: 4.17
3785	498319.47	4439537.80	3784 - 3785: 4.56
3786	498316.64	4439530.70	3785 - 3786: 7.64
3787	498317.46	4439527.80	3786 - 3787: 3.01
3788	498314.37	4439522.89	3787 - 3788: 5.80
3789	498316.58	4439520.35	3788 - 3789: 3.35
3790	498316.69	4439517.91	3789 - 3790: 2.44
3791	498308.21	4439513.49	3790 - 3791: 9.57
3792	498304.02	4439509.81	3791 - 3792: 5.57
3793	498299.49	4439508.21	3792 - 3793: 5.79
3794	498297.10	4439506.14	3793 - 3794: 2.39
3795	498295.73	4439511.18	3794 - 3795: 5.22
3796	498293.76	4439514.68	3795 - 3796: 4.02
3797	498288.29	4439512.72	3796 - 3797: 5.81
3798	498284.87	4439510.07	3797 - 3798: 4.33
3799	498282.07	4439505.70	3798 - 3799: 5.18
3800	498280.89	4439510.45	3799 - 3800: 4.89
3801	498279.09	4439511.51	3800 - 3801: 2.09
3802	498280.73	4439519.43	3801 - 3802: 8.09
3803	498277.99	4439521.75	3802 - 3803: 3.59
3804	498274.81	4439523.19	3803 - 3804: 3.49
3805	498270.20	4439522.00	3804 - 3805: 4.77
3806	498269.94	4439518.07	3805 - 3806: 3.94
3807	498271.03	4439514.11	3806 - 3807: 4.11
3808	498274.92	4439508.76	3807 - 3808: 6.81
3809	498276.98	4439503.66	3808 - 3809: 5.50
3810	498277.59	4439498.44	3809 - 3810: 5.26
3811	498277.35	4439492.74	3810 - 3811: 5.71
3812	498271.70	4439489.86	3811 - 3812: 6.44
3813	498283.98	4439487.82	3812 - 3813: 12.42
3814	498283.42	4439483.80	3813 - 3814: 4.26
3815	498283.00	4439479.31	3814 - 3815: 4.31
3816	498283.21	4439476.70	3815 - 3816: 2.62
3817	498284.25	4439472.72	3816 - 3817: 4.11
3818	498287.91	4439473.25	3817 - 3818: 3.70
3819	498293.67	4439469.27	3818 - 3819: 6.99
3820	498292.31	4439467.49	3819 - 3820: 2.24
3821	498289.96	4439466.45	3820 - 3821: 2.58
3822	498287.60	4439465.40	3821 - 3822: 2.58
3823	498287.50	4439462.27	3822 - 3823: 3.14
3824	498289.69	4439460.80	3823 - 3824: 2.64
3825	498292.10	4439461.85	3824 - 3825: 2.62
3826	498293.88	4439463.73	3825 - 3826: 2.59
3827	498296.81	4439463.94	3826 - 3827: 2.94
3828	498298.11	4439467.81	3827 - 3828: 4.33
3829	498304.07	4439469.61	3828 - 3829: 5.35
3830	498308.02	4439469.21	3829 - 3830: 3.97
3831	498314.60	4439463.95	3830 - 3831: 6.43
3832	498330.41	4439467.44	3831 - 3832: 16.19
3833	498334.88	4439464.74	3832 - 3833: 5.22
3834	498333.30	4439456.05	3833 - 3834: 6.83
3835	498341.46	4439445.79	3834 - 3835: 13.12
3836	498355.05	4439438.36	3835 - 3836: 15.49
3837	498354.68	4439431.98	3836 - 3837: 6.39
3838	498348.14	4439415.63	3837 - 3838: 18.44
3839	498356.54	4439409.35	3838 - 3839: 12.15
3840	498360.83	4439406.11	3839 - 3840: 5.38
3841	498364.53	4439407.53	3840 - 3841: 3.96
3842	498367.77	4439407.58	3841 - 3842: 3.24
3843	498370.87	4439404.40	3842 - 3843: 4.44
3844	498376.83	4439403.54	3843 - 3844: 6.02
3845	498380.21	4439404.03	3844 - 3845: 3.42
3846	498382.89	4439400.87	3845 - 3846: 4.14
3847	498387.46	4439402.03	3846 - 3847: 4.71
3848	498399.40	4439400.06	3847 - 3848: 12.11
3849	498404.35	4439397.19	3848 - 3849: 5.72
3850	498408.09	4439393.05	3849 - 3850: 5.58

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
3851	498414.52	4439394.45	3850 - 3851: 6.57
3852	498425.26	4439391.41	3851 - 3852: 11.17
3853	498435.82	4439388.71	3852 - 3853: 10.90
3854	498438.02	4439387.70	3853 - 3854: 2.42
3855	498440.55	4439388.26	3854 - 3855: 2.59
3856	498444.79	4439385.45	3855 - 3856: 5.08
3857	498452.47	4439384.31	3856 - 3857: 7.77
3858	498456.84	4439382.31	3857 - 3858: 4.80
3859	498462.74	4439381.43	3858 - 3859: 5.96
3860	498466.01	4439383.86	3859 - 3860: 4.07
3861	498485.95	4439373.03	3860 - 3861: 22.69
3862	498490.02	4439365.43	3861 - 3862: 8.63
3863	498496.62	4439364.81	3862 - 3863: 6.63
3864	498497.22	4439355.81	3863 - 3864: 9.02
3865	498517.68	4439348.65	3864 - 3865: 21.68
3866	498518.01	4439343.98	3865 - 3866: 4.68
3867	498524.64	4439338.28	3866 - 3867: 8.75
3868	498536.42	4439322.53	3867 - 3868: 19.66
3869	498529.38	4439322.24	3868 - 3869: 7.04
3870	498526.65	4439323.38	3869 - 3870: 2.96
3871	498523.96	4439320.67	3870 - 3871: 3.82
3872	498526.07	4439316.73	3871 - 3872: 4.47
3873	498530.88	4439297.21	3872 - 3873: 20.10
3874	498533.31	4439287.36	3873 - 3874: 10.15
3875	498538.33	4439286.55	3874 - 3875: 5.08
3876	498539.72	4439278.61	3875 - 3876: 8.06
3877	498543.69	4439275.24	3876 - 3877: 5.21
3878	498544.20	4439270.07	3877 - 3878: 5.19
3879	498548.31	4439264.42	3878 - 3879: 6.03
3880	498551.37	4439262.36	3879 - 3880: 5.46
3881	498555.72	4439262.38	3880 - 3881: 4.35
3882	498558.51	4439258.90	3881 - 3882: 4.47
3883	498563.05	4439254.80	3882 - 3883: 6.11
3884	498567.06	4439254.09	3883 - 3884: 4.07
3885	498566.31	4439251.48	3884 - 3885: 2.72
3886	498565.76	4439248.73	3885 - 3886: 2.80
3887	498567.45	4439245.45	3886 - 3887: 3.70
3888	498569.10	4439244.15	3887 - 3888: 2.10
3889	498569.79	4439239.64	3888 - 3889: 4.58
3890	498567.54	4439238.26	3889 - 3890: 2.65
3891	498565.03	4439236.00	3890 - 3891: 3.38
3892	498563.99	4439233.14	3891 - 3892: 3.04
3893	498560.28	4439229.91	3892 - 3893: 4.92
3894	498558.35	4439229.75	3893 - 3894: 3.93
3895	498551.55	4439230.93	3894 - 3895: 4.94
3896	498547.46	4439230.93	3895 - 3896: 4.09
3897	498545.33	4439230.08	3896 - 3897: 2.30
3898	498541.62	4439230.75	3897 - 3898: 3.77
3899	498534.59	4439230.00	3898 - 3899: 7.07
3900	498532.72	4439228.40	3899 - 3900: 2.46
3901	498529.44	4439228.19	3900 - 3901: 3.29
3902	498527.49	4439224.36	3901 - 3902: 4.30
3903	498522.64	4439223.98	3902 - 3903: 4.86
3904	498519.46	4439221.94	3903 - 3904: 3.78
3905	498517.84	4439221.03	3904 - 3905: 2.03
3906	498515.06	4439221.63	3905 - 3906: 2.65
3907	498511.73	4439221.26	3906 - 3907: 3.35
3908	498510.14	4439222.24	3907 - 3908: 1.87
3909	498508.05	4439223.45	3908 - 3909: 4.27
3910	498502.26	4439223.60	3909 - 3910: 3.79
3911	498500.90	4439224.28	3910 - 3911: 1.52
3912	498501.50	4439227.62	3911 - 3912: 3.39
3913	498501.73	4439231.55	3912 - 3913: 3.94
3914	498498.90	4439233.29	3913 - 3914: 3.32
3915	498497.07	4439234.98	3914 - 3915: 2.50
3916	498493.02	4439237.47	3915 - 3916: 4.75
3917	498491.33	4439240.14	3916 - 3917: 3.16
3918	498489.45	4439241.30	3917 - 3918: 2.21
3919	498486.32	4439242.85	3918 - 3919: 3.49
3920	498483.52	4439242.47	3919 - 3920: 2.83

ΚΑΝΟΝΙΣΜΟΣ 1.97.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
3921	498482.82	4439240.96	3920 - 3921: 1.67
3922	498480.81	4439240.54	3921 - 3922: 2.05
3923	498477.81	4439239.90	3922 - 3923: 3.08
3924	498473.10	4439246.12	3923 - 3924: 7.80
3925	498471.91	4439249.83	3924 - 3925: 3.90
3926	498468.86	4439254.29	3925 - 3926: 5.40
3927	498466.04	4439267.33	3926 - 3927: 4.15
3928	498464.21	4439261.84	3927 - 3928: 4.86
3929	498460.66	4439266.34	3928 - 3929: 5.73
3930	498457.12	4439270.55	3929 - 3930: 5.50
3931	498455.86	4439273.43	3930 - 3931: 3.14
3932	498452.91	4439276.23	3931 - 3932: 4.07
3933	498447.67	4439275.71	3932 - 3933: 5.27
3934	498448.04	4439277.56	3933 - 3934: 1.88
3935	498447.08	4439279.99	3934 - 3935: 2.62
3936	498444.35	4439281.73	3935 - 3936: 3.23
3937	498445.28	4439286.48	3936 - 3937: 4.84
3938	498446.63	4439289.61	3937 - 3938: 3.60
3939	498444.98	4439293.02	3938 - 3939: 3.61
3940	498442.84	4439295.49	3939 - 3940: 3.27
3941	498442.21	4439299.18	3940 - 3941: 3.74
3942	498442.60	4439301.32	3941 - 3942: 2.18
3943	498439.03	4439305.21	3942 - 3943: 5.28
3944	498441.37	4439308.20	3943 - 3944: 3.79
3945	498443.61	4439312.78	3944 - 3945: 5.10
3946	498443.22	4439315.17	3945 - 3946: 2.42
3947	498443.99	4439317.49	3946 - 3947: 2.45
3948	498445.52	4439319.72	3947 - 3948: 2.70
3949	498443.98	4439321.10	3948 - 3949: 2.08
3950	498446.43	4439322.60	3949 - 3950: 2.88
3951	498447.19	4439325.02	3950 - 3951: 2.54
3952	498446.49	4439326.42	3951 - 3952: 1.67
3953	498447.83	4439330.15	3952 - 3953: 3.97
3954	498448.52	4439333.56	3953 - 3954: 3.48
3955	498450.63	4439335.94	3954 - 3955: 3.18
3956	498446.73	4439339.29	3955 - 3956: 5.14
3957	498444.99	4439340.33	3956 - 3957: 2.02
3958	498439.88	4439341.20	3957 - 3958: 5.19
3959	498438.81	4439341.83	3958 - 3959: 1.24
3960	498436.27	4439340.55	3959 - 3960: 2.84
3961	498428.60	4439339.72	3960 - 3961: 7.72
3962	498424.20	4439338.20	3961 - 3962: 4.66
3963	498416.57	4439342.43	3962 - 3963: 9.61
3964	498407.43	4439345.74	3963 - 3964: 8.79
3965	498400.15	4439347.05	3964 - 3965: 7.39
3966	498396.31	4439346.98	3965 - 3966: 3.85
3967	498393.45	4439348.26	3966 - 3967: 3.13
3968	498383.94	4439351.51	3967 - 3968: 10.05
3969	498380.69	4439352.62	3968 - 3969: 3.44
3970	498375.51	4439352.75	3969 - 3970: 5.18
3971	498367.05	4439351.68	3970 - 3971: 8.53
3972	498358.68	4439352.12	3971 - 3972: 8.38
3973	498351.07	4439355.98	3972 - 3973: 8.54
3974	498346.13	4439354.40	3973 - 3974: 6.14
3975	498332.00	4439356.98	3974 - 3975: 13.38
3976	498326.26	4439358.10	3975 - 3976: 5.85
3977	498323.23	4439359.61	3976 - 3977: 3.38
3978	498317.34	4439364.23	3977 - 3978: 7.49
3979	498310.61	4439363.52	3978 - 3979: 6.77
3980	498306.17	4439364.43	3979 - 3980: 4.52
3981	498302.80	4439363.83	3980 - 3981: 3.43
3982	498298.85	4439363.97	3981 - 3982: 5.95
3983	498292.01	4439365.28	3982 - 3983: 5.01
3984	498287.27	4439366.34	3983 - 3984: 4.86
3985	498280.07	4439365.78	3984 - 3985: 7.22
3986	498278.10	4439364.41	3985 - 3986: 2.39
3987	498276.76	4439362.58	3986 - 3987: 2.27
3988	498274.14	4439360.49	3987 - 3988: 3.35
3989	498272.22	4439359.18	3988 - 3989: 2.32
3990	498270.73	4439358.31	3989 - 3990: 1.72

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
3991	498270.03	4439358.13	3990 - 3991: 2.29
3992	498270.91	4439352.37	3991 - 3992: 3.85
3993	498274.23	4439350.63	3992 - 3993: 3.75
3994	498277.54	4439349.23	3993 - 3994: 3.60
3995	498280.69	4439349.14	3994 - 3995: 3.14
3996	498283.92	4439350.36	3995 - 3996: 3.45
3997	498285.29	4439351.08	3996 - 3997: 1.55
3998	498285.84	4439350.76	3997 - 3998: 0.63
3999	498284.53	4439347.42	3998 - 3999: 3.69
4000	498285.69	4439342.21	3999 - 4000: 5.34
4001	498287.99	4439341.17	4000 - 4001: 2.52
4002	498289.23	4439336.57	4001 - 4002: 4.76
4003	498292.93	4439330.71	4002 - 4003: 6.93
4004	498295.43	4439330.70	4003 - 4004: 2.51
4005	498296.00	4439327.18	4004 - 4005: 3.57
4006	498298.66	4439326.71	4005 - 4006: 0.04
4007	498299.74	4439327.91	4006 - 4007: 2.44
4008	498299.41	4439329.73	4007 - 4008: 1.85
4009	498301.56	4439331.62	4008 - 4009: 2.86
4010	498302.24	4439333.51	4009 - 4010: 2.01
4011	498306.58	4439332.40	4010 - 4011: 4.48
4012	498307.94	4439331.17	4011 - 4012: 1.84
4013	498312.24	4439329.08	4012 - 4013: 4.78
4014	498314.12	4439328.97	4013 - 4014: 1.89
4015	498314.91	4439326.89	4014 - 4015: 2.23
4016	498316.94	4439327.67	4015 - 4016: 2.18
4017	498321.62	4439327.96	4016 - 4017: 4.88
4018	498322.30	4439326.28	4017 - 4018: 1.81
4019	498325.21	4439326.93	4018 - 4019: 2.98
4020	498325.93	4439325.04	4019 - 4020: 2.02
4021	498329.28	4439324.48	4020 - 4021: 3.39
4022	498328.38	4439321.41	4021 - 4022: 3.20
4023	498329.20	4439319.60	4022 - 4023: 2.00
4024	498330.29	4439318.91	4023 - 4024: 1.13
4025	498331.20	4439321.48	4024 - 4025: 1.61
4026	498336.16	4439318.44	4025 - 4026: 5.82
4027	498337.16	4439315.52	4026 - 4027: 3.09
4028	498336.65	4439313.38	4027 - 4028: 2.62
4029	498336.70	4439311.55	4028 - 4029: 2.10
4030	498341.17	4439308.13	4029 - 4030: 6.63
4031	498343.52	4439308.29	4030 - 4031: 2.36
4032	498345.14	4439309.96	4031 - 4032: 2.32
4033	498347.01	4439310.23	4032 - 4033: 1.89
4034	498348.83	4439308.13	4033 - 4034: 2.78
4035	498350.56	4439307.23	4034 - 4035: 1.94
4036	498352.39	4439307.11	4035 - 4036: 1.84
4037	498352.93	4439305.99	4036 - 4037: 1.25
4038	498354.51	4439305.74	4037 - 4038: 1.60
4039	498356.29	4439308.58	4038 - 4039: 3.35
4040	498359.39	4439306.57	4039 - 4040: 3.69
4041	498360.76	4439307.65	4040 - 4041: 1.75
4042	498368.47	4439302.30	4041 - 4042: 9.38
4043	498368.93	4439299.89	4042 - 4043: 2.45
4044	498366.20	4439298.42	4043 - 4044: 3.10
4045	498364.38	4439293.77	4044 - 4045: 4.99
4046	498361.20	4439290.97	4045 - 4046: 4.24
4047	498358.74	4439287.61	4046 - 4047: 4.16
4048	498359.65	4439284.77	4047 - 4048: 2.99
4049	498361.59	4439282.31	4048 - 4049: 3.13
4050	498358.61	4439279.69	4049 - 4050: 4.03
4051	498355.89	4439278.30	4050 - 4051: 3.01
4052	498353.41	4439278.30	4051 - 4052: 2.49
4053	498354.58	4439279.96	4052 - 4053: 2.02
4054	498296.75	4439321.10	4053 - 4054: 70.97
4055	498222.99	4439217.03	4054 - 4055: 127.32
4056	498222.28	4439217.03	4055 - 4056: 0.76
4057	498220.86	4439216.31	4056 - 4057: 1.59
4058	498206.28	4439226.57	4057 - 4058: 17.83
4059	498198.88	4439216.06	4058 - 4059: 12.86
4060	498196.87	4439216.02	4059 - 4060: 2.01

ΚΩΔΙΚΟΣ: 147.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
4061	498195.56	4439215.41	4060 - 4061: 1.45
4062	498193.28	4439217.07	4061 - 4062: 2.81
4063	498190.93	4439217.42	4062 - 4063: 2.39
4064	498188.48	4439216.37	4063 - 4064: 2.66
4065	498186.47	4439214.45	4064 - 4065: 2.78
4066	498186.03	4439212.87	4065 - 4066: 1.63
4067	498183.85	4439214.10	4066 - 4067: 2.50
4068	498182.10	4439212.70	4067 - 4068: 2.24
4069	498180.18	4439211.74	4068 - 4069: 2.15
4070	498178.87	4439210.86	4069 - 4070: 1.58
4071	498176.59	4439211.21	4070 - 4071: 2.30
4072	498172.84	4439207.54	4071 - 4072: 5.25
4073	498170.28	4439207.50	4072 - 4073: 2.56
4074	498168.81	4439205.92	4073 - 4074: 2.15
4075	498167.89	4439203.65	4074 - 4075: 2.46
4076	498166.91	4439202.13	4075 - 4076: 1.81
4077	498166.40	4439199.96	4076 - 4077: 2.22
4078	498164.82	4439201.08	4077 - 4078: 1.94
4079	498164.63	4439201.53	4078 - 4079: 0.49
4080	498163.49	4439202.40	4079 - 4080: 1.43
4081	498163.44	4439205.11	4080 - 4081: 2.71
4082	498159.13	4439205.70	4081 - 4082: 4.35
4083	498155.77	4439205.27	4082 - 4083: 3.38
4084	498153.64	4439204.05	4083 - 4084: 2.46
4085	498151.08	4439203.63	4084 - 4085: 2.60
4086	498150.72	4439203.29	4085 - 4086: 0.50
4087	498149.54	4439203.01	4086 - 4087: 1.21
4088	498148.99	4439230.98	4087 - 4088: 50.92
4089	498075.13	4439186.78	4088 - 4089: 54.48
4090	498049.92	4439151.91	4089 - 4090: 43.03
4091	498074.89	4439140.64	4090 - 4091: 27.40
4092	498076.81	4439160.91	4091 - 4092: 20.36
4093	498101.04	4439149.33	4092 - 4093: 26.86
4094	498122.16	4439147.88	4093 - 4094: 21.17
4095	498148.79	4439150.69	4094 - 4095: 26.78
4096	498149.02	4439150.04	4095 - 4096: 0.68
4097	498146.15	4439145.97	4096 - 4097: 4.99
4098	498132.59	4439139.80	4097 - 4098: 14.90
4099	498128.43	4439135.09	4098 - 4099: 6.27
4100	498135.33	4439132.60	4099 - 4100: 7.33
4101	498135.32	4439130.62	4100 - 4101: 1.98
4102	498114.24	4439100.74	4101 - 4102: 36.67
4103	498113.51	4439100.37	4102 - 4103: 0.82
4104	498112.93	4439098.88	4103 - 4104: 1.60
4105	498107.83	4439091.65	4104 - 4105: 8.85
4106	498107.54	4439091.52	4105 - 4106: 0.32
4107	498103.20	4439087.09	4106 - 4107: 6.20
4108	498091.99	4439082.73	4107 - 4108: 12.03
4109	498091.73	4439076.20	4108 - 4109: 6.53
4110	498092.64	4439073.15	4109 - 4110: 3.18
4111	498089.68	4439073.92	4110 - 4111: 3.05
4112	498085.31	4439072.48	4111 - 4112: 4.61
4113	498084.68	4439066.01	4112 - 4113: 8.49
4114	498088.29	4439064.16	4113 - 4114: 4.05
4115	498090.25	4439064.43	4114 - 4115: 1.98
4116	498091.50	4439061.53	4115 - 4116: 3.16
4117	498092.02	4439059.49	4116 - 4117: 2.10
4118	498092.55	4439057.46	4117 - 4118: 2.10
4119	498093.00	4439053.08	4118 - 4119: 4.41
4120	498085.34	4439046.71	4119 - 4120: 9.96
4121	498080.56	4439039.48	4120 - 4121: 8.66
4122	498076.62	4439039.46	4121 - 4122: 3.95
4123	498073.27	4439029.69	4122 - 4123: 10.32
4124	498074.77	4439020.88	4123 - 4124: 8.94
4125	498080.86	4439021.49	4124 - 4125: 6.12
4126	498083.61	4439017.94	4125 - 4126: 4.49
4127	498083.10	4439014.69	4126 - 4127: 3.29
4128	498077.92	4439015.50	4127 - 4128: 5.24
4129	498074.16	4439014.79	4128 - 4129: 3.82
4130	498072.46	4439005.77	4129 - 4130: 9.19

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
4131	498069.64	4439000.01	4130 - 4131: 6.41
4132	498068.39	4438995.61	4131 - 4132: 4.58
4133	498068.89	4438991.77	4132 - 4133: 3.87
4134	498071.39	4438988.54	4133 - 4134: 4.08
4135	498070.75	4438984.58	4134 - 4135: 4.02
4136	498067.85	4438979.89	4135 - 4136: 5.51
4137	498067.49	4438974.27	4136 - 4137: 5.63
4138	498058.43	4438965.58	4137 - 4138: 12.56
4139	498055.53	4438956.87	4138 - 4139: 7.30
4140	498056.80	4438952.17	4139 - 4140: 6.82
4141	498060.24	4438950.00	4140 - 4141: 4.07
4142	498055.01	4438944.87	4141 - 4142: 7.33
4143	498057.99	4438929.21	4142 - 4143: 15.94
4144	498053.63	4438926.65	4143 - 4144: 5.06
4145	498045.93	4438924.60	4144 - 4145: 7.97
4146	498037.22	4438925.02	4145 - 4146: 8.73
4147	498026.98	4438926.39	4146 - 4147: 10.32
4148	498022.52	4438923.93	4147 - 4148: 5.09
4149	498020.76	4438922.27	4148 - 4149: 2.43
4150	498016.31	4438922.59	4149 - 4150: 4.46
4151	498012.69	4438922.08	4150 - 4151: 3.65
4152	498010.60	4438920.16	4151 - 4152: 2.82
4153	498005.40	4438921.12	4152 - 4153: 5.29
4154	498000.84	4438916.05	4153 - 4154: 6.82
4155	497997.53	4438917.77	4154 - 4155: 3.73
4156	497987.06	4438909.61	4155 - 4156: 13.27
4157	497987.25	4438896.53	4156 - 4157: 13.09
4158	497984.24	4438893.71	4157 - 4158: 4.12
4159	497979.74	4438897.61	4158 - 4159: 5.96
4160	497974.56	4438894.83	4159 - 4160: 5.88
4161	497970.84	4438895.95	4160 - 4161: 4.07
4162	497967.90	4438890.09	4161 - 4162: 4.97
4163	497957.66	4438899.64	4162 - 4163: 10.24
4164	497950.81	4438890.89	4163 - 4164: 6.94
4165	497947.03	4438899.99	4164 - 4165: 3.84
4166	497945.51	4438901.12	4165 - 4166: 1.90
4167	497942.61	4438900.46	4166 - 4167: 2.97
4168	497938.18	4438902.80	4167 - 4168: 5.01
4169	497934.07	4438901.22	4168 - 4169: 4.41
4170	497931.29	4438900.14	4169 - 4170: 2.98
4171	497928.19	4438899.67	4170 - 4171: 5.13
4172	497924.58	4438900.91	4171 - 4172: 2.03
4173	497919.62	4438902.22	4172 - 4173: 5.14
4174	497913.11	4438899.31	4173 - 4174: 7.13
4175	497917.65	4438896.03	4174 - 4175: 5.60
4176	497920.64	4438892.61	4175 - 4176: 4.54
4177	497923.94	4438891.49	4176 - 4177: 3.49
4178	497928.55	4438888.16	4177 - 4178: 5.68
4179	497927.21	4438886.69	4178 - 4179: 1.99
4180	497924.18	4438884.81	4179 - 4180: 3.56
4181	497921.25	4438880.08	4180 - 4181: 5.57
4182	497913.31	4438881.65	4181 - 4182: 8.09
4183	497906.46	4438883.01	4182 - 4183: 6.98
4184	497893.96	4438885.49	4183 - 4184: 12.75
4185	497887.80	4438872.83	4184 - 4185: 14.08
4186	497884.38	4438868.16	4185 - 4186: 5.78
4187	497881.42	4438866.26	4186 - 4187: 3.51
4188	497879.94	4438862.25	4187 - 4188: 4.27
4189	497875.82	4438858.77	4188 - 4189: 5.39
4190	497872.87	4438854.65	4189 - 4190: 5.07
4191	497872.23	4438848.21	4190 - 4191: 6.47
4192	497869.59	4438853.61	4191 - 4192: 6.19
4193	497879.01	4438880.28	4192 - 4193: 26.10
4194	497886.58	4438896.06	4193 - 4194: 17.51
4195	497877.64	4438902.87	4194 - 4195: 11.24
4196	497873.67	4438906.63	4195 - 4196: 7.00
4197	497874.30	4438927.47	4196 - 4197: 18.85
4198	497870.76	4438936.52	4197 - 4198: 9.72
4199	497864.64	4438939.97	4198 - 4199: 7.03
4200	497862.49	4438944.27	4199 - 4200: 4.81

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
4201	497862.35	4438949.25	4200 - 4201: 4.98
4202	497859.52	4438949.79	4201 - 4202: 2.88
4203	497856.67	4438945.63	4202 - 4203: 5.05
4204	497851.81	4438945.74	4203 - 4204: 4.86
4205	497843.50	4438955.04	4204 - 4205: 12.47
4206	497842.79	4438965.86	4205 - 4206: 10.84
4207	497835.08	4438968.41	4206 - 4207: 8.12
4208	497830.12	4438960.87	4207 - 4208: 9.02
4209	497825.18	4438963.02	4208 - 4209: 5.38
4210	497819.57	4438971.88	4209 - 4210: 10.49
4211	497818.81	4438984.27	4210 - 4211: 12.42
4212	497783.52	4439000.82	4211 - 4212: 38.97
4213	497781.80	4439007.42	4212 - 4213: 6.82
4214	497775.31	4439010.76	4213 - 4214: 7.30
4215	497769.17	4439018.19	4214 - 4215: 9.64
4216	497769.27	4439023.65	4215 - 4216: 5.46
4217	497766.66	4439025.68	4216 - 4217: 3.30
4218	497762.37	4439026.29	4217 - 4218: 4.34
4219	497767.56	4439026.63	4218 - 4219: 4.82
4220	497763.81	4439026.38	4219 - 4220: 3.75
4221	497746.84	4439026.18	4220 - 4221: 7.17
4222	497742.80	4439024.47	4221 - 4222: 4.39
4223	497741.09	4439026.26	4222 - 4223: 2.37
4224	497743.05	4439031.09	4223 - 4224: 5.20
4225	497741.39	4439036.24	4224 - 4225: 5.40
4226	497738.27	4439042.38	4225 - 4226: 6.89
4227	497735.26	4439042.98	4226 - 4227: 3.07
4228	497730.85	4439044.39	4227 - 4228: 4.63
4229	497728.63	4439046.39	4228 - 4229: 4.67
4230	497723.42	4439047.20	4229 - 4230: 3.31
4231	497719.51	4439046.29	4230 - 4231: 4.02
4232	497722.12	4439042.88	4231 - 4232: 4.29
4233	497725.03	4439041.18	4232 - 4233: 3.37
4234	497726.63	4439039.27	4233 - 4234: 2.49
4235	497727.84	4439037.47	4234 - 4235: 2.17
4236	497732.22	4439033.63	4235 - 4236: 5.82
4237	497736.44	4439028.48	4236 - 4237: 6.68
4238	497724.88	4439025.99	4237 - 4238: 11.82
4239	497720.35	4439029.65	4238 - 4239: 5.83
4240	497712.71	4439034.11	4239 - 4240: 8.85
4241	497712.16	4439038.18	4240 - 4241: 4.11
4242	497711.05	4439039.03	4241 - 4242: 1.40
4243	497707.50	4439039.48	4242 - 4243: 3.57
4244	497700.44	4439042.11	4243 - 4244: 7.54
4245	497698.53	4439041.75	4244 - 4245: 3.93
4246	497692.42	4439042.12	4245 - 4246: 4.12
4247	497688.58	4439041.80	4246 - 4247: 3.86
4248	497686.38	4439041.25	4247 - 4248: 2.26
4249	497683.53	4439045.81	4248 - 4249: 5.38
4250	497678.32	4439041.76	4249 - 4250: 6.60
4251	497678.59	4439034.88	4250 - 4251: 6.89
4252	497678.16	4439027.16	4251 - 4252: 7.73
4253	497679.02	4439023.75	4252 - 4253: 3.52
4254	497677.27	4439014.82	4253 - 4254: 9.10
4255	497674.95	4439007.26	4254 - 4255: 7.91
4256	497669.85	4439006.49	4255 - 4256: 5.16
4257	497664.26	4439007.23	4256 - 4257: 5.64
4258	497663.90	4439007.68	4257 - 4258: 0.57
4259	497664.60	4439008.91	4258 - 4259: 1.42
4260	497659.86	4439012.67	4259 - 4260: 6.05
4261	497659.66	4439014.05	4260 - 4261: 1.40
4262	497655.94	4439017.60	4261 - 4262: 5.36
4263	497654.40	4439024.24	4262 - 4263: 6.75
4264	497641.43	4439027.48	4263 - 4264: 13.37
4265	497643.75	4439032.89	4264 - 4265: 5.88
4266	497647.35	4439036.28	4265 - 4266: 4.94
4267	497652.71	4439038.12	4266 - 4267: 6.67
4268	497655.89	4439039.20	4267 - 4268: 3.36
4269	497662.25	4439040.57	4268 - 4269: 6.51
4270	497663.41	4439042.56	4269 - 4270: 2.30

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
4271	497664.83	4439045.79	4270 - 4271: 3.53
4272	497662.67	4439048.91	4271 - 4272: 3.79
4273	497662.79	4439049.99	4272 - 4273: 1.09
4274	497665.37	4439049.63	4273 - 4274: 2.60
4275	497666.98	4439047.11	4274 - 4275: 2.99
4276	497669.51	4439047.17	4275 - 4276: 2.52
4277	497672.86	4439045.37	4276 - 4277: 3.81
4278	497675.26	4439046.21	4277 - 4278: 2.54
4279	497675.14	4439048.13	4278 - 4279: 1.92
4280	497674.60	4439048.73	4279 - 4280: 0.81
4281	497672.14	4439049.15	4280 - 4281: 2.49
4282	497670.82	4439050.89	4281 - 4282: 2.18
4283	497669.27	4439051.55	4282 - 4283: 1.69
4284	497669.15	4439054.54	4283 - 4284: 3.00
4285	497668.37	4439055.68	4284 - 4285: 1.38
4286	497664.47	4439058.40	4285 - 4286: 3.96
4287	497666.11	4439058.22	4286 - 4287: 2.45
4288	497666.28	4439060.68	4287 - 4288: 2.47
4289	497665.18	4439062.12	4288 - 4289: 1.82
4290	497664.93	4439063.82	4289 - 4290: 1.72
4291	497664.42	4439066.03	4290 - 4291: 2.26
4292	497662.55	4439065.94	4291 - 4292: 1.87
4293	497660.77	4439062.38	4292 - 4293: 3.99
4294	497657.45	4439063.48	4293 - 4294: 3.49
4295	497654.14	4439062.46	4294 - 4295: 3.46
4296	497651.00	4439061.78	4295 - 4296: 3.21
4297	497649.69	4439064.17	4296 - 4297: 2.73
4298	497647.68	4439065.64	4297 - 4298: 2.61
4299	497644.71	4439064.80	4298 - 4299: 3.14
4300	497643.71	4439061.19	4299 - 4300: 3.75
4301	497641.43	4439060.25	4300 - 4301: 2.46
4302	497638.96	4439058.11	4301 - 4302: 3.27
4303	497641.78	4439052.07	4302 - 4303: 6.67
4304	497639.88	4439051.59	4303 - 4304: 1.95
4305	497638.11	4439052.24	4304 - 4305: 1.89
4306	497635.85	4439049.76	4305 - 4306: 3.35
4307	497634.26	4439047.89	4306 - 4307: 2.62
4308	497631.18	4439047.86	4307 - 4308: 3.08
4309	497628.26	4439047.13	4308 - 4309: 3.01
4310	497626.20	4439046.47	4309 - 4310: 2.17
4311	497624.20	4439047.80	4310 - 4311: 2.40
4312	497613.85	4439046.02	4311 - 4312: 10.50
4313	497612.16	4439042.14	4312 - 4313: 4.24
4314	497608.27	4439039.43	4313 - 4314: 4.74
4315	497603.71	4439042.31	4314 - 4315: 5.39
4316	497597.79	4439045.69	4315 - 4316: 6.81
4317	497586.47	4439046.70	4316 - 4317: 11.37
4318	497579.38	4439047.63	4317 - 4318: 7.17
4319	497574.53	4439045.32	4318 - 4319: 5.35
4320	497569.80	4439051.30	4319 - 4320: 7.62
4321	497565.06	4439052.73	4320 - 4321: 4.96
4322	497560.29	4439052.67	4321 - 4322: 4.76
4323	497558.27	4439050.64	4322 - 4323: 2.86
4324	497556.25	4439047.65	4323 - 4324: 3.62
4325	497555.34	4439050.06	4324 - 4325: 2.58
4326	497547.36	4439054.38	4325 - 4326: 9.08
4327	497545.05	4439058.54	4326 - 4327: 4.75
4328	497538.77	4439063.61	4327 - 4328: 8.07
4329	497526.30	4439064.14	4328 - 4329: 12.48
4330	497521.65	4439064.14	4329 - 4330: 4.64
4331	497511.70	4439065.80	4330 - 4331: 10.09
4332	497507.31	4439063.24	4331 - 4332: 5.09
4333	497503.85	4439056.98	4332 - 4333: 7.15
4334	497501.21	4439055.17	4333 - 4334: 3.20
4335	497485.39	4439052.86	4334 - 4335: 15.99
4336	497479.79	4439057.80	4335 - 4336: 7.47
4337	497473.53	4439065.22	4336 - 4337: 9.70
4338	497467.00	4439063.68	4337 - 4338: 6.71
4339	497462.77	4439065.00	4338 - 4339: 4.43
4340	497459.27	4439063.54	4339 - 4340: 3.79

ΚΑΡΤΑ 1/9/200

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Απόσταση
4341	497453.73	4439058.29	4340 - 4341: 7.63
4342	497450.81	4439056.25	4341 - 4342: 3.56
4343	497444.25	4439056.25	4342 - 4343: 6.56
4344	497442.06	4439058.00	4343 - 4344: 2.80
4345	497439.01	4439057.84	4344 - 4345: 3.05
4346	497435.22	4439057.96	4345 - 4346: 3.79
4347	497431.08	4439057.04	4346 - 4347: 4.24
4348	497427.98	4439055.78	4347 - 4348: 3.35
4349	497425.79	4439059.68	4348 - 4349: 4.47
4350	497425.79	4439062.32	4349 - 4350: 2.64
4351	497427.63	4439065.54	4350 - 4351: 3.71
4352	497427.40	4439069.58	4351 - 4352: 4.03
4353	497426.37	4439070.94	4352 - 4353: 1.72
4354	497419.70	4439069.45	4353 - 4354: 6.83
4355	497421.49	4439073.55	4354 - 4355: 4.47
4356	497421.92	4439075.55	4355 - 4356: 2.04
4357	497424.49	4439077.76	4356 - 4357: 3.39
4358	497424.92	4439079.68	4357 - 4358: 1.97
4359	497423.85	4439082.32	4358 - 4359: 2.85
4360	497421.49	4439085.84	4359 - 4360: 4.24
4361	497420.41	4439088.36	4360 - 4361: 2.74
4362	497419.87	4439092.32	4361 - 4362: 3.89
4363	497417.62	4439093.58	4362 - 4363: 2.58
4364	497415.82	4439092.59	4363 - 4364: 2.05
4365	497412.67	4439092.05	4364 - 4365: 3.20
4366	497408.70	4439094.03	4365 - 4366: 4.44
4367	497406.37	4439097.34	4366 - 4367: 4.04
4368	497409.68	4439100.20	4367 - 4368: 4.37
4369	497417.73	4439101.19	4368 - 4369: 8.11
4370	497420.59	4439105.21	4369 - 4370: 4.94
4371	497419.89	4439107.14	4370 - 4371: 2.05
4372	497418.55	4439109.67	4371 - 4372: 2.87
4373	497415.78	4439112.20	4372 - 4373: 3.75
4374	497412.45	4439114.50	4373 - 4374: 4.04
4375	497408.18	4439115.13	4374 - 4375: 4.32
4376	497408.60	4439123.38	4375 - 4376: 8.27
4377	497405.78	4439128.75	4376 - 4377: 6.06
4378	497404.22	4439141.03	4377 - 4378: 12.38
4379	497412.27	4439142.73	4378 - 4379: 8.23
4380	497411.99	4439150.35	4379 - 4380: 7.63
4381	497414.96	4439156.14	4380 - 4381: 6.50
4382	497419.48	4439158.88	4381 - 4382: 5.19
4383	497421.88	4439164.04	4382 - 4383: 5.88
4384	497424.61	4439167.32	4383 - 4384: 4.27
4385	497425.86	4439172.19	4384 - 4385: 5.03
4386	497424.23	4439178.31	4385 - 4386: 6.33
4387	497427.98	4439180.19	4386 - 4387: 4.19
4388	497432.48	4439183.19	4387 - 4388: 5.41
4389	497435.98	4439180.44	4388 - 4389: 4.45
4390	497439.11	4439180.94	4389 - 4390: 3.16
4391	497442.61	4439180.69	4390 - 4391: 3.51
4392	497443.98	4439184.81	4391 - 4392: 4.35
4393	497441.11	4439190.93	4392 - 4393: 6.76
4394	497448.25	4439196.71	4393 - 4394: 9.18
4395	497452.45	4439195.05	4394 - 4395: 4.52
4396	497456.21	4439194.39	4395 - 4396: 3.82
4397	497459.53	4439195.61	4396 - 4397: 3.53
4398	497461.96	4439200.25	4397 - 4398: 5.24
4399	497464.84	4439201.24	4398 - 4399: 3.04
4400	497466.38	4439205.67	4399 - 4400: 4.69
4401	497467.38	4439207.99	4400 - 4401: 2.53
4402	497470.28	4439212.08	4401 - 4402: 5.01
4403	497470.14	4439214.17	4402 - 4403: 2.10
4404	497466.65	4439214.31	4403 - 4404: 3.49
4405	497464.00	4439215.28	4404 - 4405: 2.82
4406	497461.35	4439215.58	4405 - 4406: 2.66
4407	497458.43	4439217.10	4406 - 4407: 3.31
4408	497456.33	4439216.26	4407 - 4408: 2.25
4409	497456.20	4439213.75	4408 - 4409: 2.51
4410	497456.62	4439213.00	4409 - 4410: 0.86

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Απόσταση
4411	497452.57	4439213.19	4410 - 4411: 4.05
4412	497447.27	4439204.55	4411 - 4412: 10.14
4413	497440.86	4439202.74	4412 - 4413: 6.67
4414	497438.07	4439202.32	4413 - 4414: 2.82
4415	497435.70	4439198.39	4414 - 4415: 3.77
4416	497429.70	4439198.67	4415 - 4416: 6.00
4417	497425.16	4439200.77	4416 - 4417: 4.87
4418	497415.82	4439198.58	4417 - 4418: 10.24
4419	497416.40	4439191.82	4418 - 4419: 6.80
4420	497416.89	4439189.19	4419 - 4420: 2.67
4421	497416.69	4439183.55	4420 - 4421: 5.64
4422	497414.17	4439183.65	4421 - 4422: 2.53
4423	497412.51	4439182.97	4422 - 4423: 1.79
4424	497410.47	4439181.71	4423 - 4424: 2.40
4425	497405.90	4439180.83	4424 - 4425: 4.65
4426	497403.93	4439178.28	4425 - 4426: 4.96
4427	497403.82	4439173.99	4426 - 4427: 2.29
4428	497400.77	4439172.72	4427 - 4428: 3.31
4429	497399.67	4439169.28	4428 - 4429: 3.61
4430	497396.84	4439169.28	4429 - 4430: 3.03
4431	497395.12	4439166.67	4430 - 4431: 3.02
4432	497396.50	4439164.46	4431 - 4432: 2.60
4433	497396.91	4439162.95	4432 - 4433: 1.57
4434	497396.50	4439159.78	4433 - 4434: 3.19
4435	497391.98	4439157.17	4434 - 4435: 5.24
4436	497391.08	4439154.07	4435 - 4436: 3.22
4437	497391.08	4439149.57	4436 - 4437: 4.51
4438	497387.42	4439148.11	4437 - 4438: 3.94
4439	497387.91	4439142.63	4438 - 4439: 5.50
4440	497383.16	4439145.06	4439 - 4440: 5.34
4441	497381.09	4439144.58	4440 - 4441: 2.13
4442	497378.88	4439144.80	4441 - 4442: 2.44
4443	497376.39	4439146.62	4442 - 4443: 2.91
4444	497374.80	4439146.84	4443 - 4444: 1.61
4445	497373.14	4439145.18	4444 - 4445: 2.35
4446	497372.21	4439142.23	4445 - 4446: 3.07
4447	497367.89	4439135.27	4446 - 4447: 8.35
4448	497365.57	4439136.71	4447 - 4448: 2.56
4449	497362.44	4439137.01	4448 - 4449: 3.15
4450	497360.74	4439134.71	4449 - 4450: 2.86
4451	497360.02	4439132.65	4450 - 4451: 2.18
4452	497357.35	4439131.80	4451 - 4452: 2.79
4453	497354.11	4439132.33	4452 - 4453: 3.29
4454	497351.53	4439132.05	4453 - 4454: 2.59
4455	497349.91	4439128.90	4454 - 4455: 3.54
4456	497346.09	4439129.85	4455 - 4456: 3.93
4457	497344.16	4439127.18	4456 - 4457: 3.30
4458	497343.32	4439123.21	4457 - 4458: 4.06
4459	497339.52	4439124.90	4458 - 4459: 4.16
4460	497336.40	4439127.43	4459 - 4460: 4.02
4461	497331.50	4439130.55	4460 - 4461: 5.81
4462	497331.97	4439132.39	4461 - 4462: 1.90
4463	497333.51	4439134.76	4462 - 4463: 2.83
4464	497334.28	4439137.84	4463 - 4464: 3.18
4465	497333.99	4439139.32	4464 - 4465: 1.51
4466	497331.68	4439141.04	4465 - 4466: 2.88
4467	497332.78	4439146.24	4466 - 4467: 5.31
4468	497332.31	4439148.91	4467 - 4468: 2.71
4469	497329.38	4439149.75	4468 - 4469: 3.05
4470	497326.33	4439150.17	4469 - 4470: 3.07
4471	497324.14	4439151.26	4470 - 4471: 2.45
4472	497322.96	4439147.82	4471 - 4472: 3.63
4473	497322.71	4439143.96	4472 - 4473: 3.87
4474	497322.80	4439140.86	4473 - 4474: 3.10
4475	497322.71	4439137.76	4474 - 4475: 3.10
4476	497322.80	4439135.75	4475 - 4476: 2.01
4477	497322.46	4439134.40	4476 - 4477: 1.38
4478	497320.78	4439130.38	4477 - 4478: 4.36
4479	497320.87	4439125.01	4478 - 4479: 5.37
4480	497317.84	4439122.86	4479 - 4480: 3.71

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
4481	497314.22	4439119.51	4480 - 4481: 4.94
4482	497308.32	4439113.94	4481 - 4482: 8.11
4483	497303.62	4439112.24	4482 - 4483: 4.99
4484	497298.93	4439114.37	4483 - 4484: 5.15
4485	497299.55	4439116.63	4484 - 4485: 2.34
4486	497298.39	4439118.10	4485 - 4486: 1.87
4487	497295.55	4439118.10	4486 - 4487: 2.84
4488	497291.56	4439118.94	4487 - 4488: 4.08
4489	497288.72	4439118.41	4488 - 4489: 2.89
4490	497285.15	4439116.52	4489 - 4490: 4.04
4491	497282.94	4439114.74	4490 - 4491: 2.84
4492	497280.04	4439117.53	4491 - 4492: 4.03
4493	497278.27	4439121.06	4492 - 4493: 3.95
4494	497275.39	4439123.39	4493 - 4494: 3.70
4495	497271.39	4439124.50	4494 - 4495: 4.15
4496	497269.99	4439124.04	4495 - 4496: 1.47
4497	497269.81	4439121.53	4496 - 4497: 2.52
4498	497267.67	4439121.62	4497 - 4498: 2.14
4499	497260.69	4439124.69	4498 - 4499: 7.62
4500	497256.22	4439126.22	4499 - 4500: 4.72
4501	497253.61	4439126.01	4500 - 4501: 2.62
4502	497252.46	4439123.19	4501 - 4502: 3.04
4503	497248.50	4439124.02	4502 - 4503: 4.05
4504	497245.40	4439125.78	4503 - 4504: 3.56
4505	497242.19	4439125.86	4504 - 4505: 3.21
4506	497240.38	4439124.30	4505 - 4506: 2.39
4507	497239.80	4439121.42	4506 - 4507: 2.94
4508	497237.46	4439118.22	4507 - 4508: 3.96
4509	497235.25	4439112.88	4508 - 4509: 5.80
4510	497233.58	4439111.48	4509 - 4510: 2.16
4511	497233.21	4439109.35	4510 - 4511: 2.16
4512	497234.60	4439105.85	4511 - 4512: 3.77
4513	497237.44	4439104.12	4512 - 4513: 3.32
4514	497239.55	4439105.87	4513 - 4514: 2.74
4515	497243.99	4439107.39	4514 - 4515: 4.70
4516	497246.69	4439107.39	4515 - 4516: 2.69
4517	497250.33	4439108.34	4516 - 4517: 3.76
4518	497254.04	4439107.10	4517 - 4518: 3.91
4519	497252.15	4439103.97	4518 - 4519: 3.68
4520	497254.48	4439101.06	4519 - 4520: 3.73
4521	497255.71	4439097.31	4520 - 4521: 3.95
4522	497255.47	4439093.22	4521 - 4522: 4.09
4523	497255.96	4439088.31	4522 - 4523: 4.93
4524	497248.43	4439088.89	4523 - 4524: 7.54
4525	497246.72	4439090.44	4524 - 4525: 2.32
4526	497245.41	4439091.91	4525 - 4526: 1.97
4527	497241.24	4439091.28	4526 - 4527: 4.22
4528	497238.99	4439090.56	4527 - 4528: 2.45
4529	497235.86	4439090.95	4528 - 4529: 3.05
4530	497234.25	4439092.62	4529 - 4530: 2.32
4531	497231.24	4439093.45	4530 - 4531: 3.12
4532	497229.45	4439093.70	4531 - 4532: 1.80
4533	497229.21	4439095.64	4532 - 4533: 1.96
4534	497229.13	4439098.97	4533 - 4534: 3.33
4535	497227.75	4439101.01	4534 - 4535: 2.46
4536	497225.31	4439099.79	4535 - 4536: 2.73
4537	497222.80	4439098.26	4536 - 4537: 2.94
4538	497221.91	4439099.80	4537 - 4538: 1.78
4539	497220.43	4439100.88	4538 - 4539: 1.83
4540	497218.51	4439100.31	4539 - 4540: 2.01
4541	497217.36	4439099.28	4540 - 4541: 1.54
4542	497212.56	4439098.96	4541 - 4542: 4.81
4543	497211.02	4439099.28	4542 - 4543: 1.57
4544	497211.02	4439101.01	4543 - 4544: 1.73
4545	497210.01	4439102.65	4544 - 4545: 1.93
4546	497206.48	4439103.73	4545 - 4546: 3.68
4547	497202.89	4439103.94	4546 - 4547: 3.60
4548	497195.02	4439105.60	4547 - 4548: 8.04
4549	497190.81	4439107.63	4548 - 4549: 4.67
4550	497189.51	4439109.68	4549 - 4550: 2.41

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
4551	497187.04	4439111.83	4550 - 4551: 3.29
4552	497181.97	4439109.95	4551 - 4552: 5.41
4553	497180.23	4439111.68	4552 - 4553: 2.46
4554	497177.47	4439111.68	4553 - 4554: 2.76
4555	497176.46	4439110.53	4554 - 4555: 1.54
4556	497175.73	4439105.31	4555 - 4556: 5.27
4557	497177.76	4439103.71	4556 - 4557: 2.58
4558	497182.55	4439101.68	4557 - 4558: 5.20
4559	497184.72	4439096.18	4558 - 4559: 5.92
4560	497184.58	4439093.71	4559 - 4560: 2.47
4561	497188.50	4439088.24	4560 - 4561: 6.73
4562	497184.60	4439085.99	4561 - 4562: 4.51
4563	497176.59	4439084.14	4562 - 4563: 8.22
4564	497170.84	4439083.52	4563 - 4564: 5.78
4565	497178.06	4439070.92	4564 - 4565: 14.52
4566	497181.51	4439066.08	4565 - 4566: 5.95
4567	497187.28	4439060.56	4566 - 4567: 7.99
4568	497186.12	4439054.10	4567 - 4568: 6.55
4569	497181.05	4439050.19	4568 - 4569: 6.41
4570	497175.52	4439055.72	4569 - 4570: 7.82
4571	497170.22	4439063.09	4570 - 4571: 9.08
4572	497165.15	4439069.08	4571 - 4572: 7.85
4573	497159.62	4439078.99	4572 - 4573: 11.35
4574	497159.39	4439083.82	4573 - 4574: 4.84
4575	497157.31	4439087.74	4574 - 4575: 4.43
4576	497157.08	4439093.04	4575 - 4576: 5.30
4577	497155.97	4439099.43	4576 - 4577: 6.48
4578	497153.02	4439100.86	4577 - 4578: 3.28
4579	497150.47	4439100.94	4578 - 4579: 2.55
4580	497147.84	4439101.50	4579 - 4580: 2.69
4581	497147.68	4439105.01	4580 - 4581: 3.51
4582	497146.65	4439105.40	4581 - 4582: 1.11
4583	497144.03	4439105.23	4582 - 4583: 2.62
4584	497141.62	4439105.23	4583 - 4584: 2.41
4585	497139.11	4439105.23	4584 - 4585: 2.51
4586	497135.62	4439104.24	4585 - 4586: 3.63
4587	497132.59	4439104.46	4586 - 4587: 3.04
4588	497128.49	4439103.54	4587 - 4588: 4.20
4589	497125.51	4439101.86	4588 - 4589: 3.42
4590	497123.43	4439101.06	4589 - 4590: 2.23
4591	497120.45	4439096.70	4590 - 4591: 5.28
4592	497116.98	4439095.11	4591 - 4592: 3.82
4593	497113.61	4439095.21	4592 - 4593: 3.37
4594	497112.41	4439099.08	4593 - 4594: 4.05
4595	497111.42	4439102.35	4594 - 4595: 3.42
4596	497108.78	4439105.54	4595 - 4596: 4.14
4597	497107.82	4439108.35	4596 - 4597: 2.97
4598	497105.01	4439109.40	4597 - 4598: 3.00
4599	497102.90	4439109.31	4598 - 4599: 2.11
4600	497098.78	4439112.16	4599 - 4600: 5.01
4601	497096.27	4439114.51	4600 - 4601: 3.43
4602	497094.69	4439115.22	4601 - 4602: 1.73
4603	497092.24	4439114.45	4602 - 4603: 2.57
4604	497086.16	4439117.85	4603 - 4604: 6.96
4605	497082.73	4439118.46	4604 - 4605: 3.49
4606	497076.33	4439119.01	4605 - 4606: 6.42
4607	497071.44	4439118.80	4606 - 4607: 4.90
4608	497068.15	4439121.14	4607 - 4608: 4.04
4609	497066.33	4439123.65	4608 - 4609: 3.10
4610	497060.52	4439125.21	4609 - 4610: 6.01
4611	497055.38	4439125.88	4610 - 4611: 5.20
4612	497053.50	4439125.01	4611 - 4612: 2.05
4613	497053.50	4439121.62	4612 - 4613: 3.39
4614	497050.55	4439122.82	4613 - 4614: 3.19
4615	497046.18	4439124.24	4614 - 4615: 4.60
4616	497039.86	4439122.50	4615 - 4616: 6.55
4617	497036.06	4439122.87	4616 - 4617: 3.82
4618	497031.40	4439126.18	4617 - 4618: 5.72
4619	497028.21	4439125.32	4618 - 4619: 3.30
4620	497021.70	4439123.48	4619 - 4620: 6.76

ΑΝΩΤΕΡΗ ΣΥΛΛΟΓΗ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
4621	497018.07	4439123.02	4620 - 4621: 3.66
4622	497014.41	4439123.40	4621 - 4622: 3.68
4623	497012.28	4439126.91	4622 - 4623: 4.10
4624	497008.77	4439127.21	4623 - 4624: 3.52
4625	497007.32	4439129.65	4624 - 4625: 2.84
4626	497003.99	4439129.31	4625 - 4626: 3.35
4627	496999.03	4439130.85	4626 - 4627: 5.20
4628	496998.00	4439132.39	4627 - 4628: 1.85
4629	496995.55	4439133.06	4628 - 4629: 2.54
4630	496991.56	4439133.49	4629 - 4630: 4.02
4631	496989.83	4439133.27	4630 - 4631: 1.74
4632	496988.11	4439132.30	4631 - 4632: 1.98
4633	496986.60	4439135.11	4632 - 4633: 3.19
4634	496983.22	4439132.00	4633 - 4634: 4.59
4635	496982.02	4439128.23	4634 - 4635: 3.96
4636	496979.10	4439126.34	4635 - 4636: 3.47
4637	496977.05	4439120.85	4636 - 4637: 5.86
4638	496975.67	4439117.77	4637 - 4638: 3.38
4639	496972.59	4439116.05	4638 - 4639: 3.53
4640	496967.61	4439118.80	4639 - 4640: 5.88
4641	496966.07	4439116.23	4640 - 4641: 3.00
4642	496967.96	4439112.11	4641 - 4642: 4.53
4643	496974.99	4439112.11	4642 - 4643: 7.03
4644	496979.28	4439111.94	4643 - 4644: 4.29
4645	496980.30	4439109.37	4644 - 4645: 2.77
4646	496985.28	4439105.94	4645 - 4646: 6.04
4647	496991.87	4439106.71	4646 - 4647: 6.63
4648	496993.43	4439107.55	4647 - 4648: 1.78
4649	496994.16	4439109.48	4648 - 4649: 2.06
4650	496998.32	4439109.24	4649 - 4650: 2.18
4651	496999.33	4439109.84	4650 - 4651: 3.07
4652	497001.26	4439107.31	4651 - 4652: 3.18
4653	497004.87	4439104.42	4652 - 4653: 4.62
4654	497009.08	4439105.38	4653 - 4654: 4.32
4655	497010.41	4439106.47	4654 - 4655: 1.71
4656	497009.68	4439109.11	4655 - 4656: 2.74
4657	497006.31	4439113.21	4656 - 4657: 5.30
4658	497010.29	4439114.41	4657 - 4658: 4.15
4659	497012.57	4439112.60	4658 - 4659: 2.91
4660	497016.55	4439111.76	4659 - 4660: 4.06
4661	497022.42	4439111.10	4660 - 4661: 5.91
4662	497028.69	4439110.86	4661 - 4662: 6.27
4663	497031.93	4439110.87	4662 - 4663: 3.25
4664	497033.01	4439104.61	4663 - 4664: 6.15
4665	497035.82	4439103.32	4664 - 4665: 3.10
4666	497039.50	4439102.02	4665 - 4666: 3.90
4667	497037.55	4439084.95	4666 - 4667: 17.18
4668	497029.55	4439077.82	4667 - 4668: 10.72
4669	497026.52	4439079.33	4668 - 4669: 3.38
4670	497025.23	4439084.08	4669 - 4670: 4.93
4671	497019.17	4439084.08	4670 - 4671: 6.05
4672	497008.79	4439087.32	4671 - 4672: 10.67
4673	497003.82	4439087.11	4672 - 4673: 4.98
4674	497003.39	4439074.57	4673 - 4674: 12.54
4675	497006.85	4439071.12	4674 - 4675: 4.89
4676	497011.39	4439068.09	4675 - 4676: 5.46
4677	497013.07	4439062.98	4676 - 4677: 5.38
4678	497017.51	4439060.16	4677 - 4678: 5.25
4679	497020.19	4439056.67	4678 - 4679: 4.40
4680	497023.01	4439052.37	4679 - 4680: 5.14
4681	497019.39	4439051.84	4680 - 4681: 3.67
4682	497013.61	4439055.73	4681 - 4682: 6.96
4683	497008.24	4439059.22	4682 - 4683: 6.41
4684	497002.20	4439064.99	4683 - 4684: 8.36
4685	496999.91	4439071.84	4684 - 4685: 7.22
4686	496999.38	4439078.26	4685 - 4686: 6.47
4687	497000.05	4439081.37	4686 - 4687: 3.16
4688	496997.36	4439083.25	4687 - 4688: 3.28
4689	496989.96	4439084.33	4688 - 4689: 7.48
4690	496985.22	4439086.19	4689 - 4690: 5.09

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
4691	496982.00	4439086.70	4690 - 4691: 3.26
4692	496980.98	4439091.95	4691 - 4692: 5.34
4693	496981.15	4439102.61	4692 - 4693: 10.66
4694	496979.80	4439104.47	4693 - 4694: 2.30
4695	496971.16	4439104.98	4694 - 4695: 8.65
4696	496970.49	4439108.19	4695 - 4696: 3.29
4697	496967.78	4439110.39	4696 - 4697: 3.49
4698	496964.90	4439109.89	4697 - 4698: 2.92
4699	496960.32	4439108.00	4698 - 4699: 4.95
4700	496956.22	4439107.05	4699 - 4700: 4.21
4701	496951.70	4439107.58	4700 - 4701: 4.55
4702	496950.96	4439113.26	4701 - 4702: 5.72
4703	496950.86	4439117.46	4702 - 4703: 4.21
4704	496947.60	4439119.56	4703 - 4704: 3.88
4705	496944.79	4439120.15	4704 - 4705: 2.87
4706	496940.18	4439119.21	4705 - 4706: 4.70
4707	496936.82	4439119.28	4706 - 4707: 3.36
4708	496935.24	4439122.70	4707 - 4708: 3.79
4709	496933.38	4439125.21	4708 - 4709: 3.13
4710	496930.51	4439127.73	4709 - 4710: 3.82
4711	496926.53	4439131.71	4710 - 4711: 5.62
4712	496917.31	4439134.31	4711 - 4712: 9.58
4713	496907.33	4439133.78	4712 - 4713: 9.99
4714	496904.54	4439131.36	4713 - 4714: 3.70
4715	496900.62	4439128.00	4714 - 4715: 5.16
4716	496900.06	4439124.09	4715 - 4716: 3.95
4717	496902.86	4439117.75	4716 - 4717: 6.93
4718	496903.98	4439116.45	4717 - 4718: 1.72
4719	496905.09	4439113.65	4718 - 4719: 3.01
4720	496905.47	4439110.67	4719 - 4720: 3.01
4721	496906.59	4439108.24	4720 - 4721: 2.67
4722	496901.74	4439109.92	4721 - 4722: 5.13
4723	496900.06	4439114.96	4722 - 4723: 5.31
4724	496898.38	4439117.38	4723 - 4724: 2.95
4725	496892.97	4439117.94	4724 - 4725: 5.44
4726	496892.05	4439121.06	4725 - 4726: 3.26
4727	496889.36	4439121.78	4726 - 4727: 2.78
4728	496888.33	4439124.15	4727 - 4728: 2.59
4729	496885.44	4439124.28	4728 - 4729: 2.89
4730	496879.87	4439122.61	4729 - 4730: 5.81
4731	496879.05	4439123.23	4730 - 4731: 1.03
4732	496879.87	4439126.63	4731 - 4732: 3.50
4733	496878.22	4439130.14	4732 - 4733: 3.88
4734	496874.51	4439131.58	4733 - 4734: 3.99
4735	496872.44	4439130.34	4734 - 4735: 2.41
4736	496870.48	4439128.38	4735 - 4736: 2.77
4737	496865.84	4439128.33	4736 - 4737: 4.65
4738	496863.91	4439127.57	4737 - 4738: 2.07
4739	496861.93	4439127.31	4738 - 4739: 2.00
4740	496859.68	4439126.41	4739 - 4740: 2.42
4741	496857.44	4439125.77	4740 - 4741: 2.33
4742	496852.35	4439125.11	4741 - 4742: 5.13
4743	496848.96	4439124.63	4742 - 4743: 3.43
4744	496847.02	4439125.52	4743 - 4744: 2.13
4745	496842.58	4439125.92	4744 - 4745: 4.46
4746	496839.31	4439124.64	4745 - 4746: 3.51
4747	496836.89	4439122.80	4746 - 4747: 3.04
4748	496836.82	4439121.06	4747 - 4748: 1.72
4749	496836.44	4439118.34	4748 - 4749: 2.76
4750	496832.99	4439117.23	4749 - 4750: 3.63
4751	496832.43	4439115.93	4750 - 4751: 1.41
4752	496830.79	4439113.98	4751 - 4752: 2.58
4753	496828.79	4439113.44	4752 - 4753: 2.07
4754	496828.69	4439110.00	4753 - 4754: 3.44
4755	496829.19	4439105.25	4754 - 4755: 4.78
4756	496826.66	4439104.54	4755 - 4756: 2.63
4757	496825.04	4439103.02	4756 - 4757: 2.22
4758	496822.72	4439103.02	4757 - 4758: 2.33
4759	496820.29	4439102.62	4758 - 4759: 2.46
4760	496818.06	4439102.01	4759 - 4760: 2.31

ΚΑΤΑΛΟΓΟΣ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
4761	496816.04	4439100.80	4760 - 4761: 2.38
4762	496814.04	4439099.54	4761 - 4762: 2.36
4763	496812.65	4439101.24	4762 - 4763: 2.19
4764	496810.45	4439101.30	4763 - 4764: 2.20
4765	496807.25	4439100.17	4764 - 4765: 3.40
4766	496805.61	4439096.71	4765 - 4766: 3.82
4767	496803.45	4439094.62	4766 - 4767: 3.01
4768	496801.55	4439090.90	4767 - 4768: 4.18
4769	496801.07	4439086.46	4768 - 4769: 4.46
4770	496802.42	4439083.85	4769 - 4770: 2.94
4771	496800.83	4439082.42	4770 - 4771: 2.13
4772	496798.69	4439081.08	4771 - 4772: 2.53
4773	496797.82	4439077.27	4772 - 4773: 3.90
4774	496796.95	4439075.06	4773 - 4774: 2.38
4775	496796.83	4439071.79	4774 - 4775: 3.26
4776	496797.87	4439070.22	4775 - 4776: 1.83
4777	496797.72	4439067.96	4776 - 4777: 2.27
4778	496795.75	4439067.02	4777 - 4778: 2.18
4779	496792.72	4439063.98	4778 - 4779: 4.30
4780	496790.59	4439063.66	4779 - 4780: 2.15
4781	496788.54	4439062.87	4780 - 4781: 2.19
4782	496786.42	4439060.35	4781 - 4782: 3.30
4783	496784.86	4439055.24	4782 - 4783: 5.35
4784	496786.53	4439053.29	4783 - 4784: 2.57
4785	496787.16	4439051.34	4784 - 4785: 2.05
4786	496786.67	4439049.87	4785 - 4786: 1.54
4787	496784.37	4439049.32	4786 - 4787: 2.37
4788	496782.57	4439048.77	4787 - 4788: 1.88
4789	496781.94	4439046.42	4788 - 4789: 2.43
4790	496781.71	4439044.16	4789 - 4790: 2.28
4791	496780.06	4439040.64	4790 - 4791: 3.88
4792	496780.22	4439037.66	4791 - 4792: 2.98
4793	496778.51	4439038.17	4792 - 4793: 1.78
4794	496778.02	4439039.87	4793 - 4794: 1.77
4795	496777.14	4439041.35	4794 - 4795: 1.72
4796	496775.27	4439043.33	4795 - 4796: 2.72
4797	496770.22	4439044.32	4796 - 4797: 5.15
4798	496769.21	4439045.86	4797 - 4798: 1.84
4799	496764.67	4439042.21	4798 - 4799: 5.83
4800	496761.34	4439042.43	4799 - 4800: 3.33
4801	496760.12	4439040.10	4800 - 4801: 2.63
4802	496756.69	4439041.10	4801 - 4802: 3.58
4803	496755.03	4439042.21	4802 - 4803: 2.00
4804	496749.93	4439043.43	4803 - 4804: 5.24
4805	496749.49	4439046.53	4804 - 4805: 3.13
4806	496747.38	4439049.40	4805 - 4806: 3.57
4807	496745.06	4439051.18	4806 - 4807: 2.92
4808	496746.94	4439052.73	4807 - 4808: 2.44
4809	496747.36	4439055.38	4808 - 4809: 2.69
4810	496747.16	4439057.04	4809 - 4810: 1.68
4811	496747.38	4439061.03	4810 - 4811: 3.99
4812	496748.94	4439064.13	4811 - 4812: 3.47
4813	496750.04	4439066.01	4812 - 4813: 2.18
4814	496752.15	4439068.78	4813 - 4814: 3.48
4815	496752.48	4439073.99	4814 - 4815: 5.21
4816	496758.02	4439075.54	4815 - 4816: 5.75
4817	496759.13	4439077.64	4816 - 4817: 2.38
4818	496754.64	4439086.28	4817 - 4818: 9.74
4819	496751.30	4439089.00	4818 - 4819: 4.30
4820	496748.34	4439088.26	4819 - 4820: 3.06
4821	496743.89	4439088.14	4820 - 4821: 4.45
4822	496740.67	4439087.89	4821 - 4822: 3.22
4823	496737.71	4439083.94	4822 - 4823: 4.94
4824	496736.72	4439080.35	4823 - 4824: 3.72
4825	496729.43	4439080.11	4824 - 4825: 7.30
4826	496727.94	4439086.16	4825 - 4826: 6.23
4827	496725.72	4439088.88	4826 - 4827: 3.51
4828	496724.85	4439092.34	4827 - 4828: 3.57
4829	496722.88	4439096.91	4828 - 4829: 4.98
4830	496722.63	4439099.13	4829 - 4830: 2.24

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
4831	496719.17	4439101.23	4830 - 4831: 4.05
4832	496715.01	4439099.14	4831 - 4832: 4.66
4833	496711.40	4439099.14	4832 - 4833: 3.61
4834	496706.47	4439100.45	4833 - 4834: 5.09
4835	496704.61	4439102.53	4834 - 4835: 2.79
4836	496696.74	4439104.50	4835 - 4836: 6.12
4837	496694.22	4439103.95	4836 - 4837: 2.57
4838	496691.85	4439107.32	4837 - 4838: 4.13
4839	496690.69	4439109.02	4838 - 4839: 2.05
4840	496690.15	4439111.53	4839 - 4840: 2.57
4841	496688.38	4439112.96	4840 - 4841: 2.27
4842	496686.41	4439113.16	4841 - 4842: 1.98
4843	496686.05	4439114.70	4842 - 4843: 1.58
4844	496686.71	4439117.40	4843 - 4844: 2.78
4845	496687.49	4439119.33	4844 - 4845: 2.08
4846	496687.67	4439120.95	4845 - 4846: 1.63
4847	496690.08	4439121.25	4846 - 4847: 2.42
4848	496691.16	4439122.81	4847 - 4848: 1.90
4849	496691.40	4439124.80	4848 - 4849: 2.00
4850	496690.44	4439125.40	4849 - 4850: 1.13
4851	496688.28	4439125.40	4850 - 4851: 2.16
4852	496685.99	4439127.92	4851 - 4852: 3.40
4853	496683.65	4439127.74	4852 - 4853: 2.35
4854	496681.96	4439128.22	4853 - 4854: 1.75
4855	496680.40	4439129.12	4854 - 4855: 1.80
4856	496678.78	4439129.06	4855 - 4856: 1.62
4857	496678.00	4439126.96	4856 - 4857: 2.24
4858	496679.08	4439123.59	4857 - 4858: 3.53
4859	496678.30	4439121.85	4858 - 4859: 1.91
4860	496676.91	4439119.87	4859 - 4860: 2.42
4861	496675.11	4439117.22	4860 - 4861: 3.20
4862	496671.48	4439117.09	4861 - 4862: 3.63
4863	496669.92	4439116.47	4862 - 4863: 1.68
4864	496669.30	4439115.47	4863 - 4864: 1.17
4865	496665.03	4439117.97	4864 - 4865: 4.94
4866	496664.14	4439118.87	4865 - 4866: 1.27
4867	496663.00	4439120.30	4866 - 4867: 1.83
4868	496660.91	4439119.82	4867 - 4868: 2.14
4869	496658.10	4439119.23	4868 - 4869: 2.87
4870	496655.08	4439118.06	4869 - 4870: 3.25
4871	496649.44	4439117.61	4870 - 4871: 5.66
4872	496647.10	4439115.05	4871 - 4872: 3.48
4873	496647.41	4439118.44	4872 - 4873: 3.40
4874	496647.03	4439122.13	4873 - 4874: 3.71
4875	496644.62	4439123.26	4874 - 4875: 2.66
4876	496642.41	4439122.29	4875 - 4876: 2.42
4877	496639.19	4439121.70	4876 - 4877: 3.27
4878	496638.18	4439121.11	4877 - 4878: 1.17
4879	496636.03	4439118.81	4878 - 4879: 3.14
4880	496634.42	4439118.53	4879 - 4880: 1.64
4881	496632.62	4439118.24	4880 - 4881: 1.83
4882	496630.72	4439116.91	4881 - 4882: 2.32
4883	496627.68	4439115.39	4882 - 4883: 3.40
4884	496625.89	4439113.09	4883 - 4884: 2.91
4885	496622.38	4439114.69	4884 - 4885: 3.86
4886	496620.35	4439115.33	4885 - 4886: 2.12
4887	496619.28	4439114.26	4886 - 4887: 1.51
4888	496615.28	4439113.42	4887 - 4888: 4.09
4889	496611.66	4439111.16	4888 - 4889: 4.27
4890	496608.49	4439113.12	4889 - 4890: 3.73
4891	496607.28	4439115.23	4890 - 4891: 2.43
4892	496604.87	4439116.59	4891 - 4892: 2.77
4893	496602.45	4439114.93	4892 - 4893: 2.93
4894	496600.19	4439113.12	4893 - 4894: 2.90
4895	496598.83	4439111.61	4894 - 4895: 2.03
4896	496592.90	4439111.45	4895 - 4896: 5.93
4897	496590.31	4439112.62	4896 - 4897: 2.84
4898	496584.59	4439113.40	4897 - 4898: 5.78
4899	496581.87	4439113.25	4898 - 4899: 2.72
4900	496577.76	4439111.19	4899 - 4900: 4.60

ΣΧΗΜΑ 1.7.80

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
4901	496576.29	4439109.07	4900 - 4901: 2.59
4902	496573.72	4439108.11	4901 - 4902: 2.74
4903	496571.59	4439108.63	4902 - 4903: 2.19
4904	496569.83	4439110.09	4903 - 4904: 2.29
4905	496568.29	4439111.93	4904 - 4905: 2.40
4906	496565.00	4439111.98	4905 - 4906: 3.29
4907	496562.63	4439111.83	4906 - 4907: 2.38
4908	496559.47	4439113.15	4907 - 4908: 3.43
4909	496556.96	4439113.41	4908 - 4909: 2.52
4910	496554.06	4439112.49	4909 - 4910: 3.04
4911	496550.83	4439109.98	4910 - 4911: 4.25
4912	496550.95	4439107.32	4911 - 4912: 2.89
4913	496551.53	4439104.91	4912 - 4913: 2.48
4914	496550.08	4439104.55	4913 - 4914: 1.50
4915	496548.91	4439104.47	4914 - 4915: 1.17
4916	496548.62	4439102.14	4915 - 4916: 2.35
4917	496549.93	4439100.54	4916 - 4917: 2.07
4918	496550.37	4439099.15	4917 - 4918: 1.45
4919	496550.08	4439096.96	4918 - 4919: 2.21
4920	496548.91	4439095.21	4919 - 4920: 2.10
4921	496546.43	4439093.10	4920 - 4921: 3.26
4922	496545.04	4439091.35	4921 - 4922: 2.23
4923	496542.49	4439091.86	4922 - 4923: 2.60
4924	496539.71	4439091.42	4923 - 4924: 2.82
4925	496538.05	4439092.15	4924 - 4925: 1.81
4926	496536.40	4439092.70	4925 - 4926: 1.74
4927	496535.02	4439093.71	4926 - 4927: 1.71
4928	496533.46	4439095.55	4927 - 4928: 2.41
4929	496531.43	4439096.47	4928 - 4929: 2.22
4930	496529.82	4439098.85	4929 - 4930: 2.87
4931	496526.91	4439100.28	4930 - 4931: 3.24
4932	496525.02	4439100.56	4931 - 4932: 1.91
4933	496523.08	4439102.73	4932 - 4933: 2.91
4934	496519.76	4439104.79	4933 - 4934: 3.91
4935	496516.37	4439106.95	4934 - 4935: 4.01
4936	496514.65	4439108.47	4935 - 4936: 2.30
4937	496511.84	4439108.18	4936 - 4937: 2.82
4938	496510.04	4439108.95	4937 - 4938: 2.18
4939	496507.89	4439106.87	4938 - 4939: 2.15
4940	496505.87	4439102.99	4939 - 4940: 4.37
4941	496503.44	4439103.40	4940 - 4941: 2.46
4942	496501.99	4439104.31	4941 - 4942: 1.72
4943	496498.37	4439103.83	4942 - 4943: 3.65
4944	496496.38	4439103.43	4943 - 4944: 2.05
4945	496494.11	4439103.75	4944 - 4945: 2.27
4946	496490.68	4439104.23	4945 - 4946: 3.49
4947	496488.80	4439101.91	4946 - 4947: 2.98
4948	496487.51	4439099.89	4947 - 4948: 2.39
4949	496487.08	4439098.89	4948 - 4949: 1.10
4950	496484.43	4439098.44	4949 - 4950: 2.87
4951	496482.74	4439097.26	4950 - 4951: 2.05
4952	496481.29	4439095.58	4951 - 4952: 2.22
4953	496479.77	4439093.90	4952 - 4953: 2.26
4954	496478.99	4439092.87	4953 - 4954: 1.46
4955	496478.65	4439091.68	4954 - 4955: 1.06
4956	496476.75	4439090.82	4955 - 4956: 2.08
4957	496474.56	4439089.81	4956 - 4957: 2.41
4958	496471.39	4439089.39	4957 - 4958: 3.20
4959	496468.77	4439089.07	4958 - 4959: 2.64
4960	496466.55	4439088.44	4959 - 4960: 2.31
4961	496464.57	4439087.65	4960 - 4961: 2.14
4962	496461.79	4439087.49	4961 - 4962: 2.78
4963	496459.33	4439088.12	4962 - 4963: 2.54
4964	496457.83	4439087.57	4963 - 4964: 1.61
4965	496456.80	4439083.84	4964 - 4965: 3.87
4966	496455.45	4439082.81	4965 - 4966: 1.70
4967	496455.68	4439078.53	4966 - 4967: 4.29
4968	496453.89	4439077.50	4967 - 4968: 2.07
4969	496449.88	4439077.41	4968 - 4969: 4.01
4970	496448.19	4439078.57	4969 - 4970: 2.05

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
4971	496448.73	4439081.59	4970 - 4971: 3.07
4972	496448.90	4439083.55	4971 - 4972: 1.97
4973	496447.39	4439087.20	4972 - 4973: 3.95
4974	496445.10	4439087.51	4973 - 4974: 2.31
4975	496443.20	4439086.21	4974 - 4975: 2.30
4976	496440.60	4439086.51	4975 - 4976: 2.62
4977	496438.30	4439085.51	4976 - 4977: 2.51
4978	496435.00	4439087.71	4977 - 4978: 3.97
4979	496431.05	4439088.40	4978 - 4979: 4.01
4980	496428.48	4439087.52	4979 - 4980: 2.71
4981	496426.80	4439087.52	4980 - 4981: 1.68
4982	496425.91	4439088.75	4981 - 4982: 1.52
4983	496423.79	4439089.11	4982 - 4983: 2.15
4984	496422.55	4439088.40	4983 - 4984: 1.43
4985	496421.93	4439086.28	4984 - 4985: 2.21
4986	496419.36	4439085.92	4985 - 4986: 2.59
4987	496416.27	4439085.39	4986 - 4987: 3.14
4988	496415.68	4439083.93	4987 - 4988: 1.58
4989	496413.76	4439083.60	4988 - 4989: 1.95
4990	496411.67	4439084.70	4989 - 4990: 2.36
4991	496410.30	4439084.53	4990 - 4991: 1.38
4992	496409.25	4439083.71	4991 - 4992: 1.33
4993	496408.14	4439080.74	4992 - 4993: 2.97
4994	496404.97	4439079.97	4993 - 4994: 4.25
4995	496401.64	4439080.04	4994 - 4995: 3.33
4996	496399.21	4439081.36	4995 - 4996: 2.78
4997	496394.09	4439082.05	4996 - 4997: 5.18
4998	496391.52	4439079.82	4997 - 4998: 3.40
4999	496391.25	4439077.64	4998 - 4999: 2.20
5000	496388.96	4439076.95	4999 - 5000: 2.40
5001	496387.71	4439077.66	5000 - 5001: 1.43
5002	496386.35	4439077.80	5001 - 5002: 1.36
5003	496385.21	4439077.06	5002 - 5003: 1.26
5004	496383.96	4439077.11	5003 - 5004: 1.25
5005	496382.33	4439077.11	5004 - 5005: 1.63
5006	496381.57	4439076.46	5005 - 5006: 1.00
5007	496379.19	4439076.08	5006 - 5007: 2.42
5008	496377.99	4439076.14	5007 - 5008: 1.20
5009	496376.31	4439077.17	5008 - 5009: 1.97
5010	496375.17	4439076.30	5009 - 5010: 1.43
5011	496374.09	4439073.81	5010 - 5011: 2.72
5012	496374.74	4439071.53	5011 - 5012: 2.37
5013	496376.15	4439068.16	5012 - 5013: 3.65
5014	496373.88	4439066.32	5013 - 5014: 2.85
5015	496372.57	4439065.56	5014 - 5015: 1.60
5016	496370.02	4439063.94	5015 - 5016: 3.02
5017	496365.33	4439066.19	5016 - 5017: 5.20
5018	496364.72	4439070.10	5017 - 5018: 3.95
5019	496365.59	4439071.49	5018 - 5019: 1.64
5020	496364.81	4439073.40	5019 - 5020: 2.06
5021	496363.16	4439073.92	5020 - 5021: 1.73
5022	496362.81	4439075.22	5021 - 5022: 1.35
5023	496366.91	4439076.26	5022 - 5023: 5.99
5024	496364.26	4439071.82	5023 - 5024: 5.17
5025	496351.52	4439072.70	5024 - 5025: 2.87
5026	496349.11	4439073.03	5025 - 5026: 2.43
5027	496347.36	4439072.26	5026 - 5027: 1.91
5028	496345.06	4439072.70	5027 - 5028: 2.34
5029	496342.87	4439072.15	5028 - 5029: 2.26
5030	496342.76	4439068.21	5029 - 5030: 3.94
5031	496340.57	4439070.07	5030 - 5031: 2.87
5032	496338.28	4439071.50	5031 - 5032: 2.70
5033	496336.31	4439073.25	5032 - 5033: 2.64
5034	496333.24	4439071.82	5033 - 5034: 3.38
5035	496330.29	4439069.53	5034 - 5035: 3.74
5036	496328.53	4439068.43	5035 - 5036: 2.06
5037	496328.31	4439066.68	5036 - 5037: 1.76
5038	496329.63	4439064.93	5037 - 5038: 2.19
5039	496328.87	4439064.16	5038 - 5039: 2.86
5040	496324.93	4439063.98	5039 - 5040: 1.95

ΚΑΡΤΑ 1/7.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5041	496323.78	4439065.37	5040 - 5041: 1.81
5042	496322.21	4439065.19	5041 - 5042: 1.58
5043	496320.33	4439063.37	5042 - 5043: 2.61
5044	496317.12	4439058.61	5043 - 5044: 5.75
5045	496315.05	4439058.50	5044 - 5045: 2.07
5046	496311.90	4439058.39	5045 - 5046: 3.16
5047	496310.70	4439059.81	5046 - 5047: 1.85
5048	496308.18	4439060.24	5047 - 5048: 1.58
5049	496306.59	4439063.30	5048 - 5049: 4.00
5050	496303.29	4439063.54	5049 - 5050: 3.31
5051	496302.19	4439065.49	5050 - 5051: 2.24
5052	496300.85	4439067.20	5051 - 5052: 2.17
5053	496298.65	4439067.20	5052 - 5053: 2.20
5054	496297.55	4439068.79	5053 - 5054: 1.93
5055	496295.84	4439070.50	5054 - 5055: 2.42
5056	496294.38	4439070.62	5055 - 5056: 1.47
5057	496292.79	4439071.84	5056 - 5057: 2.00
5058	496290.06	4439071.17	5057 - 5058: 2.81
5059	496286.36	4439069.30	5058 - 5059: 2.53
5060	496287.44	4439069.99	5059 - 5060: 1.16
5061	496285.26	4439069.61	5060 - 5061: 2.26
5062	496283.56	4439068.86	5061 - 5062: 1.88
5063	496281.11	4439066.78	5062 - 5063: 3.22
5064	496280.54	4439063.86	5063 - 5064: 2.98
5065	496280.26	4439061.22	5064 - 5065: 2.66
5066	496278.47	4439060.37	5065 - 5066: 1.98
5067	496276.96	4439062.35	5066 - 5067: 2.49
5068	496274.88	4439064.33	5067 - 5068: 2.87
5069	496272.90	4439064.24	5068 - 5069: 1.99
5070	496269.68	4439061.04	5069 - 5070: 4.53
5071	496267.57	4439060.28	5070 - 5071: 2.25
5072	496264.55	4439059.68	5071 - 5072: 3.08
5073	496264.93	4439055.18	5072 - 5073: 4.51
5074	496263.13	4439050.83	5073 - 5074: 4.71
5075	496261.93	4439048.73	5074 - 5075: 2.42
5076	496259.08	4439047.98	5075 - 5076: 2.95
5077	496257.88	4439045.73	5076 - 5077: 2.55
5078	496255.17	4439045.13	5077 - 5078: 2.77
5079	496251.72	4439043.93	5078 - 5079: 3.85
5080	496249.02	4439044.83	5079 - 5080: 2.85
5081	496246.47	4439044.68	5080 - 5081: 2.56
5082	496244.96	4439042.41	5081 - 5082: 2.74
5083	496242.88	4439043.73	5082 - 5083: 2.46
5084	496241.64	4439043.48	5083 - 5084: 1.27
5085	496240.06	4439041.41	5084 - 5085: 2.61
5086	496239.23	4439040.58	5085 - 5086: 1.17
5087	496237.98	4439039.92	5086 - 5087: 1.41
5088	496236.82	4439039.17	5087 - 5088: 1.38
5089	496234.74	4439039.42	5088 - 5089: 2.09
5090	496233.50	4439038.75	5089 - 5090: 1.41
5091	496231.52	4439038.75	5090 - 5091: 1.98
5092	496230.34	4439039.28	5091 - 5092: 1.29
5093	496228.44	4439038.49	5092 - 5093: 2.05
5094	496227.33	4439036.99	5093 - 5094: 1.87
5095	496226.94	4439035.42	5094 - 5095: 1.62
5096	496226.41	4439033.78	5095 - 5096: 1.72
5097	496225.23	4439031.17	5096 - 5097: 2.87
5098	496224.25	4439028.81	5097 - 5098: 2.55
5099	496224.01	4439024.59	5098 - 5099: 4.23
5100	496224.31	4439022.88	5099 - 5100: 1.93
5101	496223.52	4439021.18	5100 - 5101: 1.69
5102	496222.15	4439020.66	5101 - 5102: 1.48
5103	496220.53	4439020.01	5102 - 5103: 1.75
5104	496219.81	4439018.71	5103 - 5104: 1.48
5105	496219.49	4439017.29	5104 - 5105: 1.47
5106	496218.25	4439017.35	5105 - 5106: 1.24
5107	496216.95	4439015.99	5106 - 5107: 1.88
5108	496217.34	4439013.52	5107 - 5108: 2.50
5109	496220.33	4439011.18	5108 - 5109: 3.80
5110	496220.07	4439009.42	5109 - 5110: 1.77

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5111	496222.02	4439008.56	5110 - 5111: 3.46
5112	496219.63	4439003.69	5111 - 5112: 3.74
5113	496219.12	4439002.30	5112 - 5113: 1.48
5114	496216.56	4439001.43	5113 - 5114: 2.70
5115	496215.47	4438999.31	5114 - 5115: 2.38
5116	496212.62	4438999.09	5115 - 5116: 2.86
5117	496212.25	4438996.41	5116 - 5117: 2.71
5118	496213.63	4438994.30	5117 - 5118: 2.53
5119	496212.71	4438992.09	5118 - 5119: 2.39
5120	496212.71	4438988.59	5119 - 5120: 3.50
5121	496214.83	4438988.04	5120 - 5121: 2.19
5122	496217.22	4438990.43	5121 - 5122: 3.38
5123	496218.24	4438992.27	5122 - 5123: 2.10
5124	496220.08	4438989.33	5123 - 5124: 3.47
5125	496221.83	4438985.01	5124 - 5125: 4.66
5126	496223.39	4438983.35	5125 - 5126: 2.28
5127	496224.40	4438979.95	5126 - 5127: 3.55
5128	496225.97	4438977.92	5127 - 5128: 2.56
5129	496223.67	4438978.01	5128 - 5129: 2.30
5130	496221.83	4438979.67	5129 - 5130: 2.48
5131	496219.34	4438979.95	5130 - 5131: 2.50
5132	496217.22	4438981.51	5131 - 5132: 2.63
5133	496214.09	4438981.42	5132 - 5133: 3.13
5134	496210.52	4438979.69	5133 - 5134: 3.97
5135	496205.88	4438983.52	5134 - 5135: 6.02
5136	496202.98	4438985.49	5135 - 5136: 3.51
5137	496200.78	4438984.56	5136 - 5137: 2.39
5138	496198.92	4438982.01	5137 - 5138: 3.16
5139	496195.09	4438981.66	5138 - 5139: 3.84
5140	496193.70	4438977.72	5139 - 5140: 4.18
5141	496192.25	4438973.48	5140 - 5141: 4.47
5142	496191.21	4438977.26	5141 - 5142: 3.92
5143	496189.12	4438980.39	5142 - 5143: 3.76
5144	496185.74	4438980.78	5143 - 5144: 3.41
5145	496189.39	4438983.77	5144 - 5145: 4.72
5146	496190.95	4438986.77	5145 - 5146: 3.38
5147	496192.51	4438988.89	5146 - 5147: 3.49
5148	496193.29	4438993.41	5147 - 5148: 3.80
5149	496192.51	4438994.06	5148 - 5149: 1.02
5150	496188.78	4438993.54	5149 - 5150: 5.76
5151	496186.39	4438996.92	5150 - 5151: 3.41
5152	496186.00	4439001.48	5151 - 5152: 4.57
5153	496187.17	4439003.70	5152 - 5153: 2.51
5154	496186.78	4439006.69	5153 - 5154: 3.02
5155	496183.94	4439008.08	5154 - 5155: 3.17
5156	496181.77	4439009.04	5155 - 5156: 2.37
5157	496177.90	4439008.74	5156 - 5157: 3.88
5158	496175.98	4439008.63	5157 - 5158: 1.92
5159	496174.35	4439008.12	5158 - 5159: 1.71
5160	496173.16	4439007.33	5159 - 5160: 1.42
5161	496172.88	4439006.20	5160 - 5161: 1.16
5162	496172.65	4439003.61	5161 - 5162: 2.60
5163	496171.07	4439003.27	5162 - 5163: 1.62
5164	496169.04	4439004.62	5163 - 5164: 2.44
5165	496168.85	4439005.01	5164 - 5165: 2.23
5166	496165.45	4439003.42	5165 - 5166: 2.11
5167	496165.58	4439001.71	5166 - 5167: 1.71
5168	496167.55	4438999.62	5167 - 5168: 2.87
5169	496167.10	4438997.28	5168 - 5169: 2.39
5170	496166.34	4438994.56	5169 - 5170: 2.83
5171	496161.29	4438995.75	5170 - 5171: 5.19
5172	496159.09	4438996.75	5171 - 5172: 2.42
5173	496157.38	4438997.74	5172 - 5173: 1.98
5174	496154.18	4438997.46	5173 - 5174: 3.21
5175	496154.32	4438998.67	5174 - 5175: 1.22
5176	496152.75	4439000.59	5175 - 5176: 2.48
5177	496150.15	4439001.16	5176 - 5177: 2.67
5178	496147.59	4439000.84	5177 - 5178: 2.58
5179	496145.62	4439000.93	5178 - 5179: 1.98
5180	496144.18	4439002.36	5179 - 5180: 2.03

ΚΩΔΙΚΟΣ 127/000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5181	496141.76	4439002.81	5180 - 5181: 2.46
5182	496140.68	4439001.20	5181 - 5182: 1.94
5183	496139.19	4439000.10	5182 - 5183: 1.85
5184	496135.76	4438999.47	5183 - 5184: 3.49
5185	496131.70	4439001.12	5184 - 5185: 4.39
5186	496130.94	4439003.40	5185 - 5186: 2.41
5187	496128.90	4439003.40	5186 - 5187: 2.03
5188	496123.44	4439003.91	5187 - 5188: 5.48
5189	496119.00	4439005.56	5188 - 5189: 4.74
5190	496117.98	4439004.16	5189 - 5190: 1.73
5191	496117.47	4438999.72	5190 - 5191: 4.47
5192	496115.70	4439000.35	5191 - 5192: 1.89
5193	496113.54	4438999.97	5192 - 5193: 2.19
5194	496111.00	4438998.32	5193 - 5194: 3.03
5195	496108.33	4438997.56	5194 - 5195: 2.77
5196	496105.54	4438997.31	5195 - 5196: 2.81
5197	496107.32	4438999.47	5196 - 5197: 2.80
5198	496105.79	4439000.23	5197 - 5198: 1.70
5199	496103.42	4439000.55	5198 - 5199: 2.40
5200	496101.85	4439002.00	5199 - 5200: 2.13
5201	496099.06	4439001.88	5200 - 5201: 2.80
5202	496097.54	4439001.12	5201 - 5202: 1.70
5203	496095.51	4439002.77	5202 - 5203: 2.62
5204	496094.42	4439003.81	5203 - 5204: 1.51
5205	496092.89	4439004.60	5204 - 5205: 1.91
5206	496091.50	4439004.21	5205 - 5206: 1.25
5207	496088.51	4439001.51	5206 - 5207: 5.68
5208	496081.86	4439001.51	5207 - 5208: 4.54
5209	496077.93	4439000.80	5208 - 5209: 3.99
5210	496076.15	4438999.01	5209 - 5210: 2.53
5211	496073.47	4438999.73	5210 - 5211: 2.77
5212	496072.93	4439001.87	5211 - 5212: 2.21
5213	496070.79	4439002.59	5212 - 5213: 2.26
5214	496068.64	4439001.69	5213 - 5214: 2.32
5215	496067.57	4438998.66	5214 - 5215: 3.22
5216	496062.57	4438999.37	5215 - 5216: 5.05
5217	496061.50	4438998.12	5216 - 5217: 1.65
5218	496060.25	4439000.80	5217 - 5218: 2.96
5219	496058.11	4439000.62	5218 - 5219: 2.15
5220	496056.85	4438998.48	5219 - 5220: 2.48
5221	496052.84	4438997.35	5220 - 5221: 4.17
5222	496051.34	4438996.82	5221 - 5222: 1.59
5223	496048.09	4438994.36	5222 - 5223: 4.08
5224	496051.87	4438999.81	5223 - 5224: 6.64
5225	496053.19	4439007.73	5224 - 5225: 8.03
5226	496048.26	4439010.81	5225 - 5226: 5.81
5227	496048.65	4439013.46	5226 - 5227: 2.67
5228	496049.02	4439016.44	5227 - 5228: 3.01
5229	496045.66	4439022.17	5228 - 5229: 6.64
5230	496043.29	4439029.40	5229 - 5230: 7.60
5231	496043.80	4439018.87	5230 - 5231: 10.54
5232	496039.78	4439015.06	5231 - 5232: 5.54
5233	496036.20	4439015.06	5232 - 5233: 3.58
5234	496035.30	4439019.76	5233 - 5234: 4.78
5235	496031.72	4439024.90	5234 - 5235: 6.27
5236	496028.81	4439030.72	5235 - 5236: 6.50
5237	496028.59	4439035.42	5236 - 5237: 4.70
5238	496035.30	4439047.27	5237 - 5238: 13.62
5239	496037.54	4439054.43	5238 - 5239: 7.50
5240	496038.21	4439058.68	5239 - 5240: 4.30
5241	496033.96	4439059.80	5240 - 5241: 4.40
5242	496033.99	4439069.44	5241 - 5242: 9.64
5243	496032.41	4439072.31	5242 - 5243: 3.28
5244	496029.89	4439071.19	5243 - 5244: 2.76
5245	496023.16	4439076.24	5244 - 5245: 8.41
5246	496018.95	4439082.12	5245 - 5246: 7.23
5247	496009.70	4439087.72	5246 - 5247: 10.82
5248	496006.34	4439096.69	5247 - 5248: 9.58
5249	496011.95	4439097.53	5248 - 5249: 5.67
5250	496019.23	4439092.49	5249 - 5250: 8.86

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5251	496021.76	4439095.85	5250 - 5251: 4.20
5252	496020.07	4439100.05	5251 - 5252: 4.53
5253	496016.71	4439102.01	5252 - 5253: 3.89
5254	496013.63	4439105.10	5253 - 5254: 4.36
5255	496015.03	4439109.86	5254 - 5255: 4.97
5256	496014.75	4439115.46	5255 - 5256: 5.61
5257	496010.94	4439113.68	5256 - 5257: 4.20
5258	496008.43	4439110.62	5257 - 5258: 3.96
5259	496004.26	4439108.40	5258 - 5259: 4.73
5260	495997.85	4439109.23	5259 - 5260: 6.46
5261	495992.84	4439109.23	5260 - 5261: 5.01
5262	495990.56	4439117.70	5261 - 5262: 8.77
5263	495993.68	4439121.13	5262 - 5263: 4.85
5264	495994.94	4439127.07	5263 - 5264: 6.07
5265	495998.38	4439132.70	5264 - 5265: 6.60
5266	495998.38	4439137.08	5265 - 5266: 4.38
5267	495997.62	4439142.48	5266 - 5267: 5.46
5268	495994.58	4439144.14	5267 - 5268: 3.47
5269	495993.47	4439148.01	5268 - 5269: 4.03
5270	495993.47	4439150.23	5269 - 5270: 2.21
5271	495994.30	4439154.37	5270 - 5271: 4.23
5272	495990.98	4439157.42	5271 - 5272: 4.50
5273	495992.78	4439165.70	5272 - 5273: 8.47
5274	495993.87	4439167.06	5273 - 5274: 1.75
5275	495994.96	4439169.79	5274 - 5275: 2.94
5276	495997.96	4439169.65	5275 - 5276: 3.00
5277	496000.14	4439165.02	5276 - 5277: 5.12
5278	496002.46	4439163.79	5277 - 5278: 2.62
5279	496004.78	4439165.02	5278 - 5279: 2.62
5280	496005.60	4439167.74	5279 - 5280: 2.85
5281	496005.87	4439171.69	5280 - 5281: 3.96
5282	496005.32	4439173.06	5281 - 5282: 1.47
5283	496003.00	4439172.92	5282 - 5283: 2.35
5284	496000.69	4439172.51	5283 - 5284: 2.32
5285	495999.19	4439178.46	5284 - 5285: 4.23
5286	495997.69	4439178.37	5285 - 5286: 2.43
5287	495994.28	4439177.55	5286 - 5287: 3.51
5288	495990.46	4439179.87	5287 - 5288: 4.47
5289	495984.32	4439182.32	5288 - 5289: 6.61
5290	495981.41	4439187.12	5289 - 5290: 5.61
5291	495978.84	4439185.52	5290 - 5291: 3.02
5292	495978.20	4439182.85	5291 - 5292: 2.74
5293	495976.71	4439181.57	5292 - 5293: 1.97
5294	495973.83	4439182.00	5293 - 5294: 2.91
5295	495971.80	4439185.95	5294 - 5295: 4.44
5296	495972.97	4439192.14	5295 - 5296: 6.30
5297	495973.61	4439195.98	5296 - 5297: 3.90
5298	495971.41	4439208.60	5297 - 5298: 10.85
5299	495970.07	4439212.66	5298 - 5299: 6.20
5300	495974.51	4439211.58	5299 - 5300: 4.57
5301	495976.93	4439211.58	5300 - 5301: 2.42
5302	495978.82	4439214.27	5301 - 5302: 3.29
5303	495978.68	4439218.44	5302 - 5303: 4.17
5304	495977.47	4439220.19	5303 - 5304: 2.13
5305	495977.26	4439223.23	5304 - 5305: 3.05
5306	495978.33	4439226.31	5305 - 5306: 3.26
5307	495978.46	4439229.52	5306 - 5307: 3.21
5308	495977.13	4439230.32	5307 - 5308: 1.56
5309	495975.52	4439230.85	5308 - 5309: 1.69
5310	495974.72	4439233.26	5309 - 5310: 2.54
5311	495972.31	4439235.13	5310 - 5311: 3.05
5312	495970.17	4439234.33	5311 - 5312: 2.29
5313	495967.50	4439232.06	5312 - 5313: 3.51
5314	495966.83	4439228.45	5313 - 5314: 3.67
5315	495967.63	4439225.10	5314 - 5315: 3.44
5316	495973.11	4439224.97	5315 - 5316: 5.49
5317	495973.78	4439223.10	5316 - 5317: 1.99
5318	495973.25	4439221.49	5317 - 5318: 1.69
5319	495972.31	4439219.76	5318 - 5319: 1.97
5320	495971.64	4439217.75	5319 - 5320: 2.11

ΚΩΔΙΚΟΣ 1.9.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5321	495966.57	4439218.02	5320 - 5321: 3.09
5322	495966.56	4439220.02	5321 - 5322: 2.84
5323	495964.96	4439220.69	5322 - 5323: 1.74
5324	495961.41	4439220.80	5323 - 5324: 3.55
5325	495959.62	4439221.65	5324 - 5325: 1.98
5326	495956.14	4439220.59	5325 - 5326: 3.63
5327	495952.79	4439222.48	5326 - 5327: 3.84
5328	495948.09	4439222.48	5327 - 5328: 6.70
5329	495945.35	4439219.76	5328 - 5329: 2.82
5330	495939.91	4439220.28	5329 - 5330: 5.47
5331	495936.55	4439220.91	5330 - 5331: 3.41
5332	495936.35	4439222.90	5331 - 5332: 2.00
5333	495937.29	4439226.15	5332 - 5333: 3.38
5334	495938.04	4439227.47	5333 - 5334: 1.53
5335	495936.40	4439228.06	5334 - 5335: 1.75
5336	495934.87	4439228.06	5335 - 5336: 1.53
5337	495931.48	4439229.24	5336 - 5337: 3.61
5338	495931.69	4439231.59	5337 - 5338: 2.38
5339	495931.81	4439233.35	5338 - 5339: 1.77
5340	495928.99	4439233.23	5339 - 5340: 2.83
5341	495927.11	4439231.47	5340 - 5341: 2.58
5342	495924.46	4439232.49	5341 - 5342: 2.83
5343	495922.47	4439230.49	5342 - 5343: 2.82
5344	495920.47	4439230.66	5343 - 5344: 2.00
5345	495918.14	4439233.49	5344 - 5345: 3.67
5346	495916.97	4439236.32	5345 - 5346: 3.06
5347	495916.97	4439240.31	5346 - 5347: 3.99
5348	495914.48	4439244.14	5347 - 5348: 4.57
5349	495911.64	4439244.14	5348 - 5349: 2.83
5350	495909.31	4439245.47	5349 - 5350: 2.68
5351	495908.15	4439249.13	5350 - 5351: 3.84
5352	495906.48	4439254.46	5351 - 5352: 5.58
5353	495909.30	4439255.61	5352 - 5353: 3.05
5354	495909.06	4439258.49	5353 - 5354: 2.89
5355	495910.82	4439258.17	5354 - 5355: 1.79
5356	495912.26	4439257.53	5355 - 5356: 1.57
5357	495915.06	4439256.17	5356 - 5357: 3.11
5358	495916.74	4439256.17	5357 - 5358: 1.88
5359	495917.30	4439257.13	5358 - 5359: 1.11
5360	495917.48	4439260.41	5359 - 5360: 3.28
5361	495918.58	4439260.89	5360 - 5361: 1.00
5362	495914.10	4439260.97	5361 - 5362: 2.48
5363	495911.46	4439262.25	5362 - 5363: 2.93
5364	495908.82	4439262.57	5363 - 5364: 2.66
5365	495909.06	4439263.92	5364 - 5365: 1.38
5366	495908.74	4439266.40	5365 - 5366: 2.50
5367	495908.18	4439268.00	5366 - 5367: 1.69
5368	495906.59	4439267.44	5367 - 5368: 1.69
5369	495905.31	4439266.16	5368 - 5369: 1.81
5370	495902.11	4439265.84	5369 - 5370: 3.21
5371	495898.43	4439266.08	5370 - 5371: 3.69
5372	495897.55	4439268.96	5371 - 5372: 3.01
5373	495896.75	4439271.28	5372 - 5373: 2.45
5374	495894.43	4439271.28	5373 - 5374: 2.32
5375	495892.51	4439270.56	5374 - 5375: 2.05
5376	495888.73	4439272.13	5375 - 5376: 4.10
5377	495886.76	4439273.85	5376 - 5377: 2.48
5378	495884.24	4439272.58	5377 - 5378: 2.74
5379	495880.95	4439271.66	5378 - 5379: 3.42
5380	495878.05	4439271.09	5379 - 5380: 2.96
5381	495874.34	4439269.55	5380 - 5381: 4.01
5382	495872.14	4439269.85	5381 - 5382: 2.22
5383	495870.04	4439270.06	5382 - 5383: 2.11
5384	495868.23	4439269.65	5383 - 5384: 1.85
5385	495865.93	4439268.45	5384 - 5385: 2.60
5386	495862.62	4439267.45	5385 - 5386: 3.45
5387	495858.92	4439268.15	5386 - 5387: 3.77
5388	495855.51	4439268.15	5387 - 5388: 3.41
5389	495854.11	4439270.76	5388 - 5389: 2.96
5390	495852.81	4439273.96	5389 - 5390: 3.54

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5391	495850.35	4439274.68	5390 - 5391: 2.37
5392	495849.68	4439276.93	5391 - 5392: 2.35
5393	495849.11	4439279.51	5392 - 5393: 2.65
5394	495846.04	4439282.17	5393 - 5394: 4.06
5395	495842.65	4439287.24	5394 - 5395: 6.10
5396	495840.56	4439287.94	5395 - 5396: 2.20
5397	495837.08	4439289.53	5396 - 5397: 3.83
5398	495837.08	4439292.81	5397 - 5398: 3.28
5399	495836.76	4439297.69	5398 - 5399: 4.88
5400	495836.88	4439300.57	5399 - 5400: 2.89
5401	495836.15	4439302.44	5400 - 5401: 2.01
5402	495834.47	4439304.29	5401 - 5402: 2.49
5403	495832.27	4439304.90	5402 - 5403: 2.29
5404	495829.34	4439308.51	5403 - 5404: 4.65
5405	495826.49	4439310.73	5404 - 5405: 3.61
5406	495822.38	4439311.99	5405 - 5406: 4.30
5407	495821.27	4439320.21	5406 - 5407: 8.30
5408	495816.37	4439322.27	5407 - 5408: 5.32
5409	495813.01	4439326.69	5408 - 5409: 5.56
5410	495807.47	4439328.96	5409 - 5410: 5.98
5411	495802.19	4439332.73	5410 - 5411: 6.49
5412	495804.21	4439341.02	5411 - 5412: 8.53
5413	495804.46	4439345.29	5412 - 5413: 4.28
5414	495802.19	4439350.07	5413 - 5414: 5.28
5415	495800.43	4439351.32	5414 - 5415: 2.18
5416	495795.66	4439350.82	5415 - 5416: 4.80
5417	495792.39	4439352.83	5416 - 5417: 3.84
5418	495792.39	4439356.35	5417 - 5418: 3.52
5419	495792.14	4439361.63	5418 - 5419: 5.28
5420	495791.36	4439363.64	5419 - 5420: 2.15
5421	495787.36	4439362.13	5420 - 5421: 4.30
5422	495784.59	4439363.39	5421 - 5422: 3.04
5423	495781.07	4439362.13	5422 - 5423: 3.74
5424	495781.83	4439368.16	5423 - 5424: 6.08
5425	495781.83	4439372.18	5424 - 5425: 4.02
5426	495784.84	4439376.46	5425 - 5426: 5.23
5427	495785.60	4439379.22	5426 - 5427: 2.87
5428	495784.84	4439382.99	5427 - 5428: 3.84
5429	495788.11	4439385.51	5428 - 5429: 4.12
5430	495793.39	4439388.52	5429 - 5430: 6.08
5431	495795.59	4439391.81	5430 - 5431: 3.95
5432	495799.80	4439393.79	5431 - 5432: 4.65
5433	495802.52	4439393.42	5432 - 5433: 2.75
5434	495804.88	4439392.18	5433 - 5434: 2.66
5435	495807.48	4439390.57	5434 - 5435: 3.08
5436	495809.71	4439389.33	5435 - 5436: 2.55
5437	495811.48	4439390.56	5436 - 5437: 2.15
5438	495812.47	4439394.91	5437 - 5438: 4.47
5439	495812.07	4439397.69	5438 - 5439: 2.80
5440	495808.30	4439398.27	5439 - 5440: 4.09
5441	495804.14	4439400.06	5440 - 5441: 4.24
5442	495801.17	4439401.85	5441 - 5442: 3.47
5443	495798.20	4439399.67	5442 - 5443: 3.69
5444	495795.42	4439397.89	5443 - 5444: 3.30
5445	495793.64	4439399.27	5444 - 5445: 2.26
5446	495789.48	4439399.07	5445 - 5446: 4.17
5447	495784.33	4439397.49	5446 - 5447: 5.39
5448	495780.96	4439398.08	5447 - 5448: 3.42
5449	495777.96	4439399.67	5448 - 5449: 3.37
5450	495777.19	4439402.84	5449 - 5450: 3.27
5451	495774.61	4439405.21	5450 - 5451: 3.51
5452	495771.64	4439405.81	5451 - 5452: 3.03
5453	495769.46	4439405.21	5452 - 5453: 2.26
5454	495768.87	4439400.46	5453 - 5454: 4.79
5455	495766.49	4439398.28	5454 - 5455: 3.23
5456	495761.73	4439397.89	5455 - 5456: 4.77
5457	495755.26	4439405.76	5456 - 5457: 10.20
5458	495748.80	4439409.97	5457 - 5458: 7.70
5459	495744.03	4439411.93	5458 - 5459: 5.16
5460	495739.55	4439411.93	5459 - 5460: 4.49

ΕΦΗΜΕΡΙΔΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5461	495742.07	4439416.14	5460 - 5461: 4.91
5462	495742.07	4439420.62	5461 - 5462: 4.49
5463	495741.79	4439425.67	5462 - 5463: 5.06
5464	495740.67	4439431.00	5463 - 5464: 5.44
5465	495744.31	4439433.62	5464 - 5465: 4.43
5466	495744.88	4439438.29	5465 - 5466: 4.80
5467	495746.56	4439440.25	5466 - 5467: 2.59
5468	495752.45	4439440.53	5467 - 5468: 5.90
5469	495751.05	4439433.52	5468 - 5469: 7.15
5470	495750.77	4439430.16	5469 - 5470: 3.38
5471	495755.54	4439429.32	5470 - 5471: 4.84
5472	495762.55	4439429.60	5471 - 5472: 7.02
5473	495766.20	4439429.60	5472 - 5473: 3.65
5474	495766.07	4439426.39	5473 - 5474: 4.35
5475	495760.59	4439422.03	5474 - 5475: 5.61
5476	495753.57	4439422.87	5475 - 5476: 7.06
5477	495749.64	4439422.59	5476 - 5477: 3.94
5478	495749.93	4439418.10	5477 - 5478: 4.50
5479	495753.57	4439412.77	5478 - 5479: 6.46
5480	495761.31	4439413.43	5479 - 5480: 7.77
5481	495763.25	4439415.92	5480 - 5481: 3.15
5482	495764.63	4439421.72	5481 - 5482: 5.96
5483	495769.33	4439424.35	5482 - 5483: 5.38
5484	495768.07	4439431.18	5483 - 5484: 6.95
5485	495766.58	4439437.14	5484 - 5485: 6.14
5486	495765.83	4439441.11	5485 - 5486: 4.04
5487	495771.21	4439440.01	5486 - 5487: 5.49
5488	495773.48	4439444.02	5487 - 5488: 4.60
5489	495774.35	4439448.02	5488 - 5489: 4.10
5490	495772.78	4439449.07	5489 - 5490: 1.88
5491	495768.95	4439449.07	5490 - 5491: 3.83
5492	495767.21	4439449.24	5491 - 5492: 1.75
5493	495768.08	4439450.64	5492 - 5493: 1.64
5494	495770.52	4439452.20	5493 - 5494: 2.90
5495	495770.17	4439455.34	5494 - 5495: 3.15
5496	495768.43	4439456.91	5495 - 5496: 2.34
5497	495766.84	4439454.67	5496 - 5497: 2.74
5498	495763.78	4439454.55	5497 - 5498: 3.06
5499	495761.58	4439451.88	5498 - 5499: 3.48
5500	495759.01	4439449.29	5499 - 5500: 3.63
5501	495755.59	4439448.56	5500 - 5501: 3.50
5502	495752.41	4439449.41	5501 - 5502: 3.29
5503	495751.43	4439451.37	5502 - 5503: 2.19
5504	495750.94	4439454.79	5503 - 5504: 3.46
5505	495748.37	4439455.65	5504 - 5505: 2.71
5506	495745.93	4439454.18	5505 - 5506: 2.85
5507	495743.60	4439451.49	5506 - 5507: 3.65
5508	495740.78	4439449.80	5507 - 5508: 3.30
5509	495738.99	4439449.66	5508 - 5509: 1.79
5510	495734.87	4439448.01	5509 - 5510: 4.44
5511	495730.75	4439446.37	5510 - 5511: 4.44
5512	495728.96	4439442.93	5511 - 5512: 3.87
5513	495728.55	4439438.95	5512 - 5513: 4.00
5514	495728.60	4439432.37	5513 - 5514: 6.59
5515	495729.46	4439427.69	5514 - 5515: 4.75
5516	495727.39	4439429.94	5515 - 5516: 3.06
5517	495724.79	4439432.54	5516 - 5517: 3.67
5518	495721.50	4439432.54	5517 - 5518: 3.29
5519	495719.07	4439438.08	5518 - 5519: 6.05
5520	495717.34	4439442.58	5519 - 5520: 4.82
5521	495719.59	4439445.69	5520 - 5521: 3.84
5522	495723.23	4439449.50	5521 - 5522: 5.26
5523	495725.48	4439453.48	5522 - 5523: 4.57
5524	495726.77	4439453.31	5523 - 5524: 3.29
5525	495733.10	4439456.59	5524 - 5525: 5.44
5526	495736.56	4439461.44	5525 - 5526: 5.96
5527	495736.04	4439465.59	5526 - 5527: 4.19
5528	495737.01	4439474.14	5527 - 5528: 8.60
5529	495740.20	4439478.06	5528 - 5529: 5.05
5530	495741.92	4439481.24	5529 - 5530: 3.62

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5531	495742.16	4439489.08	5530 - 5531: 7.84
5532	495739.71	4439494.23	5531 - 5532: 5.70
5533	495737.26	4439498.88	5532 - 5533: 5.26
5534	495731.13	4439500.35	5533 - 5534: 6.30
5535	495726.47	4439496.43	5534 - 5535: 6.09
5536	495724.76	4439491.29	5535 - 5536: 5.42
5537	495720.35	4439492.02	5536 - 5537: 4.47
5538	495717.90	4439490.06	5537 - 5538: 3.14
5539	495714.71	4439491.53	5538 - 5539: 3.51
5540	495717.90	4439500.35	5539 - 5540: 9.38
5541	495720.35	4439494.47	5540 - 5541: 6.37
5542	495725.49	4439501.82	5541 - 5542: 8.97
5543	495726.23	4439506.23	5542 - 5543: 4.47
5544	495724.27	4439513.83	5543 - 5544: 7.84
5545	495721.33	4439518.24	5544 - 5545: 5.30
5546	495718.79	4439520.45	5545 - 5546: 3.37
5547	495716.86	4439523.93	5546 - 5547: 4.07
5548	495720.14	4439528.24	5547 - 5548: 4.18
5549	495721.49	4439530.68	5548 - 5549: 4.84
5550	495720.14	4439534.55	5549 - 5550: 4.09
5551	495718.98	4439536.09	5550 - 5551: 1.93
5552	495712.01	4439537.44	5551 - 5552: 7.11
5553	495710.46	4439536.21	5552 - 5553: 1.98
5554	495708.61	4439531.26	5553 - 5554: 5.28
5555	495708.92	4439522.31	5554 - 5555: 8.96
5556	495704.90	4439522.31	5555 - 5556: 4.02
5557	495699.65	4439523.23	5556 - 5557: 5.33
5558	495700.88	4439530.65	5557 - 5558: 7.52
5559	495702.12	4439537.13	5558 - 5559: 6.60
5560	495703.35	4439544.24	5559 - 5560: 7.21
5561	495710.77	4439549.80	5560 - 5561: 9.27
5562	495717.26	4439546.47	5561 - 5562: 7.80
5563	495724.37	4439544.55	5562 - 5563: 7.17
5564	495733.02	4439546.71	5563 - 5564: 8.92
5565	495733.95	4439552.27	5564 - 5565: 5.64
5566	495731.47	4439555.97	5565 - 5566: 4.46
5567	495726.53	4439560.30	5566 - 5567: 6.57
5568	495722.82	4439568.02	5567 - 5568: 8.57
5569	495725.75	4439570.21	5568 - 5569: 3.66
5570	495729.10	4439571.42	5569 - 5570: 3.56
5571	495732.15	4439571.27	5570 - 5571: 3.05
5572	495738.85	4439571.42	5571 - 5572: 6.70
5573	495738.24	4439574.31	5572 - 5573: 2.95
5574	495737.02	4439574.92	5573 - 5574: 1.36
5575	495733.21	4439576.29	5574 - 5575: 4.06
5576	495730.32	4439577.97	5575 - 5576: 3.34
5577	495728.49	4439579.95	5576 - 5577: 2.69
5578	495724.84	4439580.10	5577 - 5578: 3.66
5579	495722.06	4439583.53	5578 - 5579: 4.42
5580	495720.17	4439584.57	5579 - 5580: 2.16
5581	495718.00	4439584.86	5580 - 5581: 2.19
5582	495717.71	4439588.07	5581 - 5582: 3.23
5583	495719.13	4439590.81	5582 - 5583: 3.09
5584	495718.57	4439593.18	5583 - 5584: 2.43
5585	495717.62	4439594.50	5584 - 5585: 1.63
5586	495716.39	4439596.77	5585 - 5586: 2.58
5587	495715.54	4439598.37	5586 - 5587: 1.82
5588	495714.12	4439599.41	5587 - 5588: 1.76
5589	495711.38	4439598.47	5588 - 5589: 2.90
5590	495707.28	4439597.47	5589 - 5590: 4.22
5591	495705.73	4439597.94	5590 - 5591: 1.62
5592	495704.30	4439601.64	5591 - 5592: 3.96
5593	495700.36	4439601.76	5592 - 5593: 3.94
5594	495699.77	4439597.47	5593 - 5594: 4.33
5595	495698.22	4439598.30	5594 - 5595: 1.76
5596	495698.92	4439596.99	5595 - 5596: 4.49
5597	495693.53	4439599.13	5596 - 5597: 2.18
5598	495690.68	4439600.90	5597 - 5598: 3.35
5599	495687.20	4439601.48	5598 - 5599: 3.53
5600	495681.84	4439600.47	5599 - 5600: 5.46

ΑΝΑΡΤΗΣΗ 19/000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
5601	495683.36	4439594.31	5600 - 5601: 6.34
5602	495686.05	4439592.14	5601 - 5602: 3.45
5603	495686.55	4439589.75	5602 - 5603: 2.44
5604	495684.09	4439587.14	5603 - 5604: 3.59
5605	495681.48	4439590.11	5604 - 5605: 3.95
5606	495680.46	4439593.59	5605 - 5606: 3.82
5607	495676.89	4439594.96	5606 - 5607: 4.01
5608	495673.43	4439592.79	5607 - 5608: 3.92
5609	495670.77	4439593.24	5608 - 5609: 2.70
5610	495669.76	4439595.12	5609 - 5610: 2.13
5611	495668.75	4439595.34	5610 - 5611: 1.03
5612	495666.22	4439595.62	5611 - 5612: 2.64
5613	495665.28	4439598.51	5612 - 5613: 3.03
5614	495662.40	4439599.23	5613 - 5614: 2.98
5615	495661.53	4439596.63	5614 - 5615: 2.74
5616	495659.56	4439597.55	5615 - 5616: 2.18
5617	495657.88	4439597.95	5616 - 5617: 1.92
5618	495655.85	4439597.95	5617 - 5618: 1.82
5619	495654.09	4439598.74	5618 - 5619: 1.94
5620	495652.44	4439598.63	5619 - 5620: 1.86
5621	495651.58	4439597.26	5620 - 5621: 1.61
5622	495652.15	4439598.85	5621 - 5622: 1.88
5623	495651.20	4439599.20	5622 - 5623: 1.02
5624	495649.49	4439599.03	5623 - 5624: 1.71
5625	495648.31	4439598.39	5624 - 5625: 1.35
5626	495648.37	4439596.03	5625 - 5626: 2.36
5627	495645.06	4439596.54	5626 - 5627: 3.35
5628	495643.53	4439594.12	5627 - 5628: 2.86
5629	495644.55	4439591.51	5628 - 5629: 2.80
5630	495644.74	4439589.34	5629 - 5630: 2.17
5631	495644.93	4439587.18	5630 - 5631: 2.17
5632	495644.46	4439582.94	5631 - 5632: 4.27
5633	495642.53	4439580.58	5632 - 5633: 3.05
5634	495637.51	4439579.30	5633 - 5634: 5.18
5635	495637.17	4439581.10	5634 - 5635: 1.84
5636	495635.48	4439582.23	5635 - 5636: 2.04
5637	495633.73	4439584.76	5636 - 5637: 3.07
5638	495630.93	4439585.30	5637 - 5638: 2.85
5639	495630.31	4439587.37	5638 - 5639: 2.16
5640	495629.27	4439588.97	5639 - 5640: 1.91
5641	495629.51	4439592.17	5640 - 5641: 3.21
5642	495628.71	4439592.81	5641 - 5642: 1.03
5643	495629.24	4439594.81	5642 - 5643: 1.88
5644	495628.92	4439595.44	5643 - 5644: 0.89
5645	495630.93	4439596.31	5644 - 5645: 2.19
5646	495632.28	4439597.10	5645 - 5646: 1.56
5647	495633.46	4439595.99	5646 - 5647: 1.82
5648	495636.82	4439596.70	5647 - 5648: 3.43
5649	495637.14	4439597.77	5648 - 5649: 1.11
5650	495639.51	4439597.92	5649 - 5650: 2.38
5651	495641.31	4439597.87	5650 - 5651: 1.80
5652	495643.05	4439599.21	5651 - 5652: 2.20
5653	495643.20	4439601.51	5652 - 5653: 2.30
5654	495643.20	4439602.60	5653 - 5654: 1.10
5655	495644.90	4439603.15	5654 - 5655: 1.78
5656	495645.30	4439604.74	5655 - 5656: 1.64
5657	495644.80	4439607.24	5656 - 5657: 2.54
5658	495644.59	4439608.81	5657 - 5658: 1.39
5659	495646.22	4439610.00	5658 - 5659: 2.14
5660	495645.66	4439612.45	5659 - 5660: 2.52
5661	495647.29	4439610.12	5660 - 5661: 2.84
5662	495650.25	4439609.05	5661 - 5662: 3.15
5663	495654.97	4439608.36	5662 - 5663: 4.77
5664	495655.60	4439608.74	5663 - 5664: 0.73
5665	495655.41	4439611.38	5664 - 5665: 2.65
5666	495654.84	4439612.45	5665 - 5666: 1.21
5667	495655.70	4439613.75	5666 - 5667: 1.55
5668	495655.24	4439614.65	5667 - 5668: 1.01
5669	495654.18	4439615.21	5668 - 5669: 1.20
5670	495652.07	4439614.79	5669 - 5670: 2.15

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
5671	495650.80	4439615.35	5670 - 5671: 1.39
5672	495651.30	4439616.89	5671 - 5672: 1.42
5673	495650.66	4439618.59	5672 - 5673: 2.00
5674	495649.68	4439619.08	5673 - 5674: 1.10
5675	495649.75	4439620.91	5674 - 5675: 1.83
5676	495649.19	4439622.60	5675 - 5676: 1.78
5677	495650.03	4439624.08	5676 - 5677: 1.70
5678	495649.40	4439626.12	5677 - 5678: 2.14
5679	495649.89	4439627.25	5678 - 5679: 1.23
5680	495651.09	4439627.46	5679 - 5680: 1.22
5681	495652.14	4439625.13	5680 - 5681: 2.55
5682	495652.07	4439623.30	5681 - 5682: 1.83
5683	495653.48	4439621.62	5682 - 5683: 2.20
5684	495653.69	4439619.01	5683 - 5684: 2.61
5685	495654.18	4439616.55	5684 - 5685: 2.51
5686	495657.56	4439615.78	5685 - 5686: 3.47
5687	495658.13	4439616.76	5686 - 5687: 1.13
5688	495660.59	4439616.27	5687 - 5688: 2.51
5689	495662.00	4439617.75	5688 - 5689: 2.04
5690	495662.63	4439621.19	5689 - 5690: 3.51
5691	495660.86	4439625.84	5690 - 5691: 5.04
5692	495662.45	4439629.83	5691 - 5692: 4.37
5693	495661.64	4439635.18	5692 - 5693: 5.41
5694	495665.34	4439634.74	5693 - 5694: 3.73
5695	495667.56	4439636.01	5694 - 5695: 2.55
5696	495669.88	4439636.12	5695 - 5696: 2.33
5697	495671.59	4439637.78	5696 - 5697: 2.39
5698	495671.76	4439640.43	5697 - 5698: 2.66
5699	495669.99	4439641.10	5698 - 5699: 1.89
5700	495667.44	4439643.36	5699 - 5700: 3.41
5701	495663.76	4439644.62	5700 - 5701: 3.89
5702	495660.28	4439646.19	5701 - 5702: 3.82
5703	495660.32	4439650.73	5702 - 5703: 4.53
5704	495658.09	4439652.21	5703 - 5704: 2.88
5705	495655.68	4439652.71	5704 - 5705: 2.48
5706	495653.70	4439652.95	5705 - 5706: 2.00
5707	495649.49	4439652.64	5706 - 5707: 4.22
5708	495647.51	4439651.59	5707 - 5708: 2.24
5709	495645.71	4439649.67	5708 - 5709: 2.63
5710	495643.92	4439645.84	5709 - 5710: 4.23
5711	495639.03	4439645.47	5710 - 5711: 4.90
5712	495642.19	4439648.63	5711 - 5712: 4.47
5713	495639.63	4439653.08	5712 - 5713: 5.13
5714	495638.18	4439655.86	5713 - 5714: 3.13
5715	495635.51	4439657.53	5714 - 5715: 3.15
5716	495632.06	4439656.08	5715 - 5716: 3.74
5717	495629.17	4439657.64	5716 - 5717: 3.29
5718	495628.39	4439659.31	5717 - 5718: 1.84
5719	495627.17	4439660.87	5718 - 5719: 1.98
5720	495626.83	4439662.98	5719 - 5720: 2.14
5721	495624.94	4439664.31	5720 - 5721: 2.31
5722	495622.71	4439663.76	5721 - 5722: 2.29
5723	495623.05	4439666.20	5722 - 5723: 2.47
5724	495620.49	4439667.87	5723 - 5724: 3.05
5725	495618.93	4439667.09	5724 - 5725: 1.74
5726	495617.52	4439668.46	5725 - 5726: 1.96
5727	495616.54	4439672.46	5726 - 5727: 4.13
5728	495615.27	4439673.64	5727 - 5728: 1.73
5729	495611.36	4439673.44	5728 - 5729: 3.92
5730	495606.76	4439673.54	5729 - 5730: 4.80
5731	495606.37	4439674.91	5730 - 5731: 1.42
5732	495605.49	4439677.45	5731 - 5732: 2.89
5733	495602.85	4439677.94	5732 - 5733: 2.89
5734	495599.72	4439678.62	5733 - 5734: 3.20
5735	495597.57	4439678.23	5734 - 5735: 2.19
5736	495596.59	4439676.77	5735 - 5736: 1.78
5737	495596.59	4439675.59	5736 - 5737: 1.17
5738	495594.73	4439674.91	5737 - 5738: 1.98
5739	495591.89	4439674.52	5738 - 5739: 2.86
5740	495591.50	4439672.86	5739 - 5740: 1.71

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5741	495591.79	4439669.53	5740 - 5741: 3.34
5742	495592.38	4439667.97	5741 - 5742: 1.67
5743	495590.43	4439667.97	5742 - 5743: 1.96
5744	495589.25	4439667.68	5743 - 5744: 1.21
5745	495586.51	4439667.97	5744 - 5745: 2.75
5746	495585.14	4439667.68	5745 - 5746: 1.40
5747	495584.16	4439669.63	5746 - 5747: 2.19
5748	495582.40	4439670.61	5747 - 5748: 2.01
5749	495580.84	4439670.22	5748 - 5749: 1.61
5750	495579.37	4439669.34	5749 - 5750: 1.71
5751	495577.22	4439669.24	5750 - 5751: 2.15
5752	495575.26	4439669.04	5751 - 5752: 1.97
5753	495577.26	4439670.50	5752 - 5753: 2.47
5754	495578.43	4439671.80	5753 - 5754: 1.75
5755	495582.13	4439672.56	5754 - 5755: 3.79
5756	495583.44	4439674.20	5755 - 5756: 2.10
5757	495584.54	4439675.92	5756 - 5757: 2.04
5758	495584.19	4439677.22	5757 - 5758: 1.35
5759	495582.62	4439678.12	5758 - 5759: 1.81
5760	495580.35	4439678.05	5759 - 5760: 2.27
5761	495578.84	4439678.05	5760 - 5761: 1.51
5762	495575.75	4439677.64	5761 - 5762: 3.12
5763	495573.69	4439676.19	5762 - 5763: 2.51
5764	495572.52	4439674.75	5763 - 5764: 1.85
5765	495572.44	4439670.85	5764 - 5765: 3.90
5766	495570.81	4439670.60	5765 - 5766: 1.64
5767	495568.03	4439671.07	5766 - 5767: 2.82
5768	495566.54	4439671.50	5767 - 5768: 1.56
5769	495567.09	4439673.76	5768 - 5769: 2.33
5770	495567.26	4439675.77	5769 - 5770: 2.02
5771	495565.66	4439677.09	5770 - 5771: 2.08
5772	495562.05	4439677.63	5771 - 5772: 3.65
5773	495557.89	4439677.02	5772 - 5773: 4.20
5774	495556.33	4439675.25	5773 - 5774: 2.36
5775	495554.76	4439674.77	5774 - 5775: 1.84
5776	495553.33	4439674.84	5775 - 5776: 1.43
5777	495551.15	4439675.45	5776 - 5777: 2.26
5778	495548.83	4439674.30	5777 - 5778: 2.59
5779	495547.42	4439675.06	5778 - 5779: 1.61
5780	495548.27	4439678.26	5779 - 5780: 3.31
5781	495545.98	4439679.51	5780 - 5781: 2.60
5782	495546.84	4439681.96	5781 - 5782: 2.60
5783	495545.46	4439684.15	5782 - 5783: 2.59
5784	495543.11	4439684.54	5783 - 5784: 2.39
5785	495541.54	4439682.12	5784 - 5785: 2.88
5786	495537.55	4439682.30	5785 - 5786: 3.99
5787	495534.51	4439682.50	5786 - 5787: 3.04
5788	495533.85	4439679.85	5787 - 5788: 2.73
5789	495535.18	4439678.26	5788 - 5789: 2.07
5790	495542.08	4439677.59	5789 - 5790: 6.83
5791	495544.73	4439676.27	5790 - 5791: 2.97
5792	495545.92	4439670.56	5791 - 5792: 5.83
5793	495549.64	4439666.98	5792 - 5793: 5.16
5794	495545.79	4439663.27	5793 - 5794: 5.35
5795	495543.93	4439659.68	5794 - 5795: 4.03
5796	495540.35	4439658.20	5795 - 5796: 3.87
5797	495538.58	4439660.64	5796 - 5797: 3.01
5798	495540.90	4439666.32	5797 - 5798: 6.14
5799	495537.94	4439669.28	5798 - 5799: 4.19
5800	495535.05	4439670.80	5799 - 5800: 3.27
5801	495530.58	4439669.68	5800 - 5801: 4.61
5802	495529.19	4439663.23	5801 - 5802: 6.59
5803	495532.86	4439661.46	5802 - 5803: 4.07
5804	495532.52	4439667.12	5803 - 5804: 4.35
5805	495534.61	4439656.62	5804 - 5805: 2.15
5806	495537.28	4439656.96	5805 - 5806: 2.69
5807	495536.17	4439654.84	5806 - 5807: 2.39
5808	495532.79	4439655.26	5807 - 5808: 3.41
5809	495533.20	4439649.76	5808 - 5809: 6.52
5810	495530.34	4439650.44	5809 - 5810: 2.94

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5811	495529.18	4439652.08	5810 - 5811: 2.00
5812	495527.61	4439655.78	5811 - 5812: 4.03
5813	495523.57	4439656.01	5812 - 5813: 4.05
5814	495520.52	4439651.37	5813 - 5814: 5.55
5815	495516.93	4439652.32	5814 - 5815: 3.71
5816	495512.14	4439650.17	5815 - 5816: 5.25
5817	495509.27	4439651.85	5816 - 5817: 3.32
5818	495505.92	4439651.97	5817 - 5818: 3.35
5819	495505.08	4439656.63	5818 - 5819: 4.74
5820	495506.40	4439663.33	5819 - 5820: 6.83
5821	495501.26	4439667.04	5820 - 5821: 6.34
5822	495499.73	4439666.77	5821 - 5822: 1.55
5823	495497.17	4439664.58	5822 - 5823: 3.37
5824	495494.22	4439664.31	5823 - 5824: 2.96
5825	495491.21	4439663.66	5824 - 5825: 3.08
5826	495489.75	4439664.82	5825 - 5826: 1.86
5827	495489.89	4439667.41	5826 - 5827: 2.59
5828	495487.48	4439667.81	5827 - 5828: 2.45
5829	495487.01	4439666.36	5828 - 5829: 2.50
5830	495484.96	4439664.49	5829 - 5830: 2.22
5831	495483.82	4439666.78	5830 - 5831: 2.55
5832	495481.84	4439667.05	5831 - 5832: 2.20
5833	495479.96	4439669.83	5832 - 5833: 7.41
5834	495478.18	4439656.75	5833 - 5834: 3.58
5835	495473.73	4439658.38	5834 - 5835: 4.74
5836	495474.60	4439662.89	5835 - 5836: 4.59
5837	495475.16	4439667.90	5836 - 5837: 5.04
5838	495474.57	4439668.18	5837 - 5838: 0.66
5839	495472.44	4439667.96	5838 - 5839: 2.14
5840	495467.10	4439666.89	5839 - 5840: 5.44
5841	495465.68	4439670.00	5840 - 5841: 3.42
5842	495472.10	4439668.81	5841 - 5842: 6.53
5843	495475.70	4439670.63	5842 - 5843: 4.03
5844	495475.10	4439677.54	5843 - 5844: 6.93
5845	495470.22	4439678.74	5844 - 5845: 5.02
5846	495467.03	4439678.48	5845 - 5846: 3.21
5847	495464.31	4439673.39	5846 - 5847: 5.77
5848	495460.92	4439674.21	5847 - 5848: 3.49
5849	495457.31	4439672.16	5848 - 5849: 4.16
5850	495454.17	4439672.75	5849 - 5850: 3.19
5851	495452.21	4439677.04	5850 - 5851: 4.72
5852	495447.84	4439678.39	5851 - 5852: 4.42
5853	495446.42	4439677.04	5852 - 5853: 1.56
5854	495439.32	4439675.62	5853 - 5854: 7.24
5855	495437.25	4439675.71	5854 - 5855: 2.07
5856	495427.19	4439679.27	5855 - 5856: 10.68
5857	495423.73	4439679.52	5856 - 5857: 3.46
5858	495421.03	4439681.00	5857 - 5858: 3.07
5859	495416.96	4439681.15	5858 - 5859: 4.07
5860	495408.61	4439680.68	5859 - 5860: 8.47
5861	495409.13	4439684.28	5860 - 5861: 3.65
5862	495414.30	4439687.89	5861 - 5862: 6.30
5863	495413.21	4439699.94	5862 - 5863: 12.10
5864	495411.55	4439700.43	5863 - 5864: 1.73
5865	495409.13	4439699.78	5864 - 5865: 2.50
5866	495408.61	4439693.52	5865 - 5866: 6.29
5867	495404.07	4439687.36	5866 - 5867: 7.59
5868	495400.15	4439688.71	5867 - 5868: 4.15
5869	495397.18	4439686.54	5868 - 5869: 3.68
5870	495390.11	4439677.48	5869 - 5870: 11.49
5871	495391.17	4439675.00	5870 - 5871: 2.69
5872	495394.71	4439673.23	5871 - 5872: 3.96
5873	495392.95	4439671.93	5872 - 5873: 2.19
5874	495393.35	4439667.50	5873 - 5874: 4.45
5875	495388.75	4439670.90	5874 - 5875: 5.72
5876	495381.56	4439667.10	5875 - 5876: 8.14
5877	495375.69	4439663.52	5876 - 5877: 14.79
5878	495374.29	4439649.15	5877 - 5878: 4.59
5879	495374.05	4439645.25	5878 - 5879: 3.91
5880	495381.47	4439642.90	5879 - 5880: 7.78

ΣΧΗΜΑΤΑ 10/2000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5881	495374.91	4439644.11	5880 - 5881: 6.67
5882	495371.79	4439643.45	5881 - 5882: 3.19
5883	495365.93	4439641.14	5882 - 5883: 6.30
5884	495363.95	4439639.35	5883 - 5884: 2.67
5885	495358.30	4439640.05	5884 - 5885: 5.69
5886	495356.82	4439635.88	5885 - 5886: 4.42
5887	495350.39	4439635.88	5886 - 5887: 6.43
5888	495347.48	4439631.47	5887 - 5888: 5.29
5889	495339.95	4439632.87	5888 - 5889: 7.66
5890	495334.22	4439627.89	5889 - 5890: 7.59
5891	495328.50	4439628.76	5890 - 5891: 5.79
5892	495326.21	4439630.95	5891 - 5892: 3.16
5893	495319.84	4439626.41	5892 - 5893: 7.82
5894	495320.03	4439623.33	5893 - 5894: 3.09
5895	495317.96	4439621.15	5894 - 5895: 3.00
5896	495316.44	4439617.61	5895 - 5896: 3.85
5897	495316.72	4439616.32	5896 - 5897: 1.32
5898	495318.52	4439617.00	5897 - 5898: 1.92
5899	495318.86	4439616.26	5898 - 5899: 0.81
5900	495318.97	4439614.91	5899 - 5900: 1.35
5901	495318.47	4439612.27	5900 - 5901: 2.69
5902	495316.58	4439612.74	5901 - 5902: 1.95
5903	495313.81	4439613.06	5902 - 5903: 2.78
5904	495309.91	4439614.69	5903 - 5904: 4.23
5905	495310.24	4439617.29	5904 - 5905: 2.62
5906	495311.01	4439619.82	5905 - 5906: 2.65
5907	495310.36	4439620.97	5906 - 5907: 1.31
5908	495308.60	4439621.31	5907 - 5908: 1.79
5909	495305.65	4439619.69	5908 - 5909: 3.36
5910	495305.82	4439616.69	5909 - 5910: 3.01
5911	495304.71	4439614.88	5910 - 5911: 2.13
5912	495304.39	4439613.23	5911 - 5912: 1.68
5913	495301.95	4439613.39	5912 - 5913: 2.44
5914	495301.95	4439618.59	5913 - 5914: 5.20
5915	495300.49	4439620.38	5914 - 5915: 2.31
5916	495298.38	4439624.28	5915 - 5916: 4.44
5917	495295.61	4439626.71	5916 - 5917: 3.68
5918	495295.83	4439629.36	5917 - 5918: 2.66
5919	495296.80	4439630.80	5918 - 5919: 1.73
5920	495298.55	4439633.62	5919 - 5920: 3.31
5921	495298.13	4439635.69	5920 - 5921: 2.11
5922	495295.31	4439636.79	5921 - 5922: 3.03
5923	495294.03	4439636.20	5922 - 5923: 1.41
5924	495293.88	4439633.71	5923 - 5924: 2.49
5925	495292.34	4439633.08	5924 - 5925: 1.67
5926	495289.25	4439634.94	5925 - 5926: 3.60
5927	495281.47	4439635.81	5926 - 5927: 7.82
5928	495279.75	4439632.45	5927 - 5928: 3.78
5929	495281.60	4439629.44	5928 - 5929: 3.53
5930	495285.53	4439630.02	5929 - 5930: 3.97
5931	495289.70	4439628.98	5930 - 5931: 4.31
5932	495288.41	4439626.14	5931 - 5932: 3.12
5933	495284.81	4439626.63	5932 - 5933: 3.63
5934	495284.15	4439624.81	5933 - 5934: 1.93
5935	495279.21	4439625.94	5934 - 5935: 5.06
5936	495274.89	4439622.73	5935 - 5936: 5.39
5937	495276.28	4439618.10	5936 - 5937: 4.83
5938	495267.48	4439615.32	5937 - 5938: 9.23
5939	495266.77	4439610.17	5938 - 5939: 5.20
5940	495267.25	4439608.22	5939 - 5940: 2.01
5941	495268.74	4439606.25	5940 - 5941: 2.47
5942	495270.97	4439606.52	5941 - 5942: 2.25
5943	495273.27	4439607.78	5942 - 5943: 2.62
5944	495279.52	4439608.60	5943 - 5944: 6.30
5945	495280.94	4439607.07	5944 - 5945: 2.09
5946	495278.23	4439604.36	5945 - 5946: 3.83
5947	495270.63	4439602.30	5946 - 5947: 7.88
5948	495270.50	4439599.21	5947 - 5948: 3.10
5949	495275.52	4439595.08	5948 - 5949: 6.50
5950	495278.51	4439594.35	5949 - 5950: 3.07

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
5951	495277.15	4439592.69	5950 - 5951: 2.14
5952	495275.41	4439590.76	5951 - 5952: 2.60
5953	495275.58	4439587.74	5952 - 5953: 3.02
5954	495281.23	4439587.88	5953 - 5954: 5.65
5955	495282.51	4439589.65	5954 - 5955: 2.18
5956	495290.64	4439591.03	5955 - 5956: 8.25
5957	495292.04	4439594.81	5956 - 5957: 4.03
5958	495295.93	4439595.70	5957 - 5958: 3.99
5959	495299.52	4439598.18	5958 - 5959: 4.36
5960	495299.79	4439600.20	5959 - 5960: 2.05
5961	495296.11	4439603.15	5960 - 5961: 4.72
5962	495296.38	4439608.13	5961 - 5962: 4.98
5963	495299.52	4439609.51	5962 - 5963: 3.43
5964	495299.15	4439607.49	5963 - 5964: 2.06
5965	495301.64	4439606.29	5964 - 5965: 2.78
5966	495304.03	4439606.47	5965 - 5966: 2.40
5967	495303.76	4439601.86	5966 - 5967: 4.62
5968	495306.89	4439602.01	5967 - 5968: 3.14
5969	495307.72	4439602.51	5968 - 5969: 0.97
5970	495308.34	4439605.54	5969 - 5970: 3.09
5971	495311.16	4439604.25	5970 - 5971: 3.11
5972	495313.52	4439604.17	5971 - 5972: 2.36
5973	495315.54	4439608.53	5972 - 5973: 3.11
5974	495318.05	4439605.47	5973 - 5974: 2.73
5975	495320.37	4439605.98	5974 - 5975: 2.37
5976	495321.05	4439610.75	5975 - 5976: 4.82
5977	495322.41	4439612.83	5976 - 5977: 2.49
5978	495322.95	4439616.48	5977 - 5978: 3.69
5979	495323.54	4439620.51	5978 - 5979: 4.07
5980	495328.30	4439626.46	5979 - 5980: 7.61
5981	495332.26	4439626.72	5980 - 5981: 3.97
5982	495332.53	4439623.15	5981 - 5982: 3.58
5983	495328.70	4439620.38	5982 - 5983: 4.73
5984	495328.43	4439617.60	5983 - 5984: 2.79
5985	495331.47	4439612.58	5984 - 5985: 5.87
5986	495336.63	4439611.26	5985 - 5986: 5.32
5987	495341.78	4439618.13	5986 - 5987: 8.59
5988	495340.19	4439621.17	5987 - 5988: 3.43
5989	495336.10	4439622.23	5988 - 5989: 4.23
5990	495339.40	4439624.21	5989 - 5990: 3.85
5991	495347.72	4439625.53	5990 - 5991: 8.43
5992	495356.05	4439626.06	5991 - 5992: 8.34
5993	495360.94	4439624.08	5992 - 5993: 5.28
5994	495366.22	4439624.21	5993 - 5994: 5.29
5995	495365.17	4439619.06	5994 - 5995: 5.26
5996	495368.21	4439617.34	5995 - 5996: 3.49
5997	495372.27	4439620.02	5996 - 5997: 4.87
5998	495375.34	4439625.14	5997 - 5998: 5.97
5999	495381.42	4439623.29	5998 - 5999: 6.35
6000	495383.67	4439621.48	5999 - 6000: 2.89
6001	495387.80	4439619.51	6000 - 6001: 4.39
6002	495390.17	4439623.64	6001 - 6002: 4.86
6003	495391.99	4439625.54	6002 - 6003: 2.63
6004	495392.58	4439628.36	6003 - 6004: 2.88
6005	495398.74	4439626.79	6004 - 6005: 6.36
6006	495399.45	4439629.96	6005 - 6006: 3.24
6007	495399.38	4439633.08	6006 - 6007: 3.13
6008	495396.45	4439635.23	6007 - 6008: 3.63
6009	495396.83	4439638.61	6008 - 6009: 3.40
6010	495399.49	4439638.59	6009 - 6010: 2.66
6011	495404.51	4439637.82	6010 - 6011: 5.08
6012	495407.41	4439639.18	6011 - 6012: 3.20
6013	495408.69	4439638.66	6012 - 6013: 2.62
6014	495409.88	4439635.15	6013 - 6014: 3.53
6015	495415.09	4439635.07	6014 - 6015: 5.22
6016	495418.16	4439632.13	6015 - 6016: 4.25
6017	495420.45	4439631.77	6016 - 6017: 2.31
6018	495421.40	4439634.67	6017 - 6018: 3.05
6019	495420.54	4439637.12	6018 - 6019: 2.60
6020	495418.43	4439637.23	6019 - 6020: 2.11

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Απόσταση
6021	495416.43	4439636.71	6020 - 6021: 2.07
6022	495418.20	4439640.16	6021 - 6022: 3.88
6023	495417.68	4439642.08	6022 - 6023: 1.99
6024	495418.49	4439643.24	6023 - 6024: 1.41
6025	495423.42	4439642.42	6024 - 6025: 5.00
6026	495426.90	4439645.55	6025 - 6026: 4.68
6027	495427.54	4439649.72	6026 - 6027: 4.21
6028	495432.55	4439648.50	6027 - 6028: 5.16
6029	495430.79	4439658.25	6028 - 6029: 9.91
6030	495424.39	4439658.98	6029 - 6030: 6.45
6031	495422.87	4439656.06	6030 - 6031: 3.28
6032	495421.60	4439650.88	6031 - 6032: 5.34
6033	495421.35	4439649.89	6032 - 6033: 1.02
6034	495419.37	4439648.94	6033 - 6034: 2.20
6035	495416.38	4439649.89	6034 - 6035: 3.13
6036	495413.32	4439651.75	6035 - 6036: 3.58
6037	495413.66	4439655.23	6036 - 6037: 3.50
6038	495419.28	4439656.63	6037 - 6038: 5.79
6039	495420.20	4439661.91	6038 - 6039: 5.36
6040	495422.26	4439663.81	6039 - 6040: 2.80
6041	495435.40	4439665.02	6040 - 6041: 13.20
6042	495438.35	4439660.81	6041 - 6042: 5.15
6043	495442.04	4439658.66	6042 - 6043: 4.27
6044	495446.05	4439655.20	6043 - 6044: 5.30
6045	495448.21	4439654.67	6044 - 6045: 2.23
6046	495449.37	4439656.48	6045 - 6046: 2.15
6047	495453.78	4439656.54	6046 - 6047: 4.42
6048	495457.21	4439657.30	6047 - 6048: 3.51
6049	495459.39	4439654.13	6048 - 6049: 3.85
6050	495461.17	4439648.24	6049 - 6050: 6.15
6051	495460.14	4439648.15	6050 - 6051: 1.04
6052	495458.25	4439644.93	6051 - 6052: 3.73
6053	495458.60	4439641.92	6052 - 6053: 3.03
6054	495460.89	4439640.30	6053 - 6054: 2.80
6055	495460.89	4439638.19	6054 - 6055: 2.11
6056	495460.89	4439636.08	6055 - 6056: 2.11
6057	495457.88	4439634.50	6056 - 6057: 3.41
6058	495455.39	4439634.88	6057 - 6058: 2.52
6059	495453.38	4439635.85	6058 - 6059: 2.24
6060	495451.27	4439634.97	6059 - 6060: 2.28
6061	495447.70	4439634.35	6060 - 6061: 3.63
6062	495444.38	4439634.42	6061 - 6062: 3.32
6063	495442.80	4439633.36	6062 - 6063: 1.90
6064	495438.35	4439632.13	6063 - 6064: 4.62
6065	495435.23	4439632.82	6064 - 6065: 3.19
6066	495433.64	4439632.13	6065 - 6066: 1.73
6067	495433.41	4439627.12	6066 - 6067: 5.01
6068	495437.66	4439625.83	6067 - 6068: 4.44
6069	495441.06	4439628.78	6068 - 6069: 3.53
6070	495442.82	4439630.62	6069 - 6070: 4.22
6071	495444.80	4439627.51	6070 - 6071: 3.68
6072	495444.21	4439625.01	6071 - 6072: 2.57
6073	495442.10	4439622.51	6072 - 6073: 3.27
6074	495442.30	4439618.17	6073 - 6074: 4.35
6075	495445.27	4439615.36	6074 - 6075: 4.09
6076	495449.49	4439612.01	6075 - 6076: 5.39
6077	495447.73	4439607.32	6076 - 6077: 5.01
6078	495451.54	4439601.61	6077 - 6078: 6.87
6079	495457.09	4439597.12	6078 - 6079: 7.13
6080	495453.90	4439592.75	6079 - 6080: 5.41
6081	495453.93	4439592.07	6080 - 6081: 0.68
6082	495453.96	4439591.39	6081 - 6082: 0.68
6083	495450.75	4439590.70	6082 - 6083: 3.29
6084	495450.32	4439586.96	6083 - 6084: 3.78
6085	495451.71	4439585.58	6084 - 6085: 1.96
6086	495455.53	4439585.92	6085 - 6086: 3.84
6087	495457.09	4439588.18	6086 - 6087: 2.75
6088	495456.91	4439590.61	6087 - 6088: 2.44
6089	495458.13	4439591.74	6088 - 6089: 1.68
6090	495460.39	4439594.53	6089 - 6090: 3.60

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Απόσταση
6091	495461.95	4439594.13	6090 - 6091: 1.61
6092	495466.26	4439592.53	6091 - 6092: 4.59
6093	495463.16	4439591.58	6092 - 6093: 3.24
6094	495462.35	4439588.15	6093 - 6094: 3.53
6095	495463.94	4439586.75	6094 - 6095: 2.12
6096	495465.17	4439583.40	6095 - 6096: 3.57
6097	495467.35	4439581.38	6096 - 6097: 2.97
6098	495471.48	4439582.54	6097 - 6098: 4.29
6099	495472.06	4439583.89	6098 - 6099: 1.48
6100	495474.51	4439584.64	6099 - 6100: 2.56
6101	495478.47	4439585.70	6100 - 6101: 2.23
6102	495480.43	4439584.74	6101 - 6102: 4.08
6103	495484.77	4439585.20	6102 - 6103: 4.37
6104	495486.41	4439591.11	6103 - 6104: 6.13
6105	495489.91	4439592.28	6104 - 6105: 3.69
6106	495493.10	4439595.95	6105 - 6106: 4.87
6107	495499.31	4439600.56	6106 - 6107: 7.73
6108	495498.76	4439605.97	6107 - 6108: 5.44
6109	495499.20	4439608.87	6108 - 6109: 2.93
6110	495501.64	4439609.60	6109 - 6110: 2.54
6111	495504.27	4439609.31	6110 - 6111: 2.65
6112	495508.90	4439606.93	6111 - 6112: 3.55
6113	495508.48	4439603.53	6112 - 6113: 3.75
6114	495508.01	4439600.62	6113 - 6114: 2.94
6115	495509.28	4439598.36	6114 - 6115: 2.59
6116	495509.45	4439594.54	6115 - 6116: 3.83
6117	495508.75	4439587.51	6116 - 6117: 7.07
6118	495504.36	4439588.04	6117 - 6118: 4.43
6119	495500.31	4439586.98	6118 - 6119: 4.18
6120	495497.32	4439586.10	6119 - 6120: 3.11
6121	495496.27	4439584.08	6120 - 6121: 2.28
6122	495496.92	4439582.46	6121 - 6122: 1.75
6123	495499.48	4439579.51	6122 - 6123: 3.90
6124	495501.70	4439578.06	6123 - 6124: 2.65
6125	495505.43	4439577.33	6124 - 6125: 3.81
6126	495505.21	4439572.54	6125 - 6126: 4.80
6127	495510.89	4439571.09	6126 - 6127: 5.87
6128	495514.91	4439573.43	6127 - 6128: 4.65
6129	495516.35	4439574.50	6128 - 6129: 1.80
6130	495517.63	4439573.43	6129 - 6130: 1.66
6131	495518.37	4439572.20	6130 - 6131: 1.43
6132	495520.88	4439571.98	6131 - 6132: 2.52
6133	495523.30	4439572.63	6132 - 6133: 2.58
6134	495523.53	4439568.49	6133 - 6134: 4.35
6135	495525.39	4439568.41	6134 - 6135: 1.86
6136	495530.35	4439566.79	6135 - 6136: 5.21
6137	495531.89	4439570.22	6136 - 6137: 3.76
6138	495530.89	4439571.57	6137 - 6138: 1.69
6139	495532.88	4439572.41	6138 - 6139: 2.16
6140	495533.80	4439575.82	6139 - 6140: 3.53
6141	495533.35	4439576.55	6140 - 6141: 0.87
6142	495532.08	4439577.03	6141 - 6142: 1.35
6143	495531.14	4439578.07	6142 - 6143: 1.41
6144	495525.74	4439577.28	6143 - 6144: 5.46
6145	495519.03	4439577.89	6144 - 6145: 6.74
6146	495515.55	4439577.59	6145 - 6146: 3.49
6147	495513.96	4439579.38	6146 - 6147: 2.39
6148	495513.41	4439584.20	6147 - 6148: 4.85
6149	495513.96	4439593.08	6148 - 6149: 8.90
6150	495513.77	4439600.03	6149 - 6150: 6.95
6151	495515.45	4439601.42	6150 - 6151: 2.19
6152	495516.45	4439597.55	6151 - 6152: 4.00
6153	495522.86	4439595.61	6152 - 6153: 6.70
6154	495524.24	4439595.65	6153 - 6154: 1.38
6155	495528.45	4439594.31	6154 - 6155: 2.58
6156	495527.91	4439590.13	6155 - 6156: 4.43
6157	495527.99	4439585.47	6156 - 6157: 4.66
6158	495531.01	4439584.47	6157 - 6158: 3.19
6159	495533.69	4439587.54	6158 - 6159: 4.08
6160	495535.98	4439586.51	6159 - 6160: 2.50

ΕΛΛΗΝΙΚΑ 1/7/2020

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
6161	495538.44	4439569.20	6160 - 6161: 3.65
6162	495538.26	4439592.76	6161 - 6162: 3.56
6163	495535.85	4439594.40	6162 - 6163: 2.92
6164	495530.69	4439593.98	6163 - 6164: 5.19
6165	495527.70	4439596.70	6164 - 6165: 4.06
6166	495529.29	4439600.65	6165 - 6166: 4.26
6167	495528.63	4439604.04	6166 - 6167: 3.46
6168	495524.99	4439606.12	6167 - 6168: 4.19
6169	495523.41	4439609.72	6168 - 6169: 3.93
6170	495524.88	4439611.89	6169 - 6170: 2.62
6171	495525.34	4439615.38	6170 - 6171: 3.51
6172	495528.04	4439615.56	6171 - 6172: 2.71
6173	495528.56	4439612.83	6172 - 6173: 2.78
6174	495530.82	4439611.25	6173 - 6174: 2.76
6175	495532.75	4439612.49	6174 - 6175: 2.29
6176	495530.57	4439614.79	6175 - 6176: 3.16
6177	495529.36	4439615.95	6176 - 6177: 1.67
6178	495530.67	4439619.46	6177 - 6178: 3.75
6179	495531.91	4439619.90	6178 - 6179: 1.32
6180	495535.31	4439622.29	6179 - 6180: 4.15
6181	495535.55	4439624.34	6180 - 6181: 2.06
6182	495536.78	4439625.79	6181 - 6182: 1.90
6183	495535.10	4439630.29	6182 - 6183: 4.80
6184	495534.68	4439633.48	6183 - 6184: 3.24
6185	495535.41	4439633.75	6184 - 6185: 0.77
6186	495537.32	4439633.02	6185 - 6186: 2.04
6187	495541.10	4439631.55	6186 - 6187: 4.05
6188	495545.99	4439632.29	6187 - 6188: 4.94
6189	495546.81	4439635.05	6188 - 6189: 2.83
6190	495553.20	4439635.45	6189 - 6190: 6.60
6191	495554.30	4439637.65	6190 - 6191: 2.47
6192	495556.45	4439637.82	6191 - 6192: 2.16
6193	495557.94	4439639.69	6192 - 6193: 2.39
6194	495561.31	4439639.64	6193 - 6194: 3.37
6195	495561.31	4439635.94	6194 - 6195: 3.89
6196	495563.90	4439634.40	6195 - 6196: 3.02
6197	495566.06	4439631.41	6196 - 6197: 3.69
6198	495564.69	4439629.31	6197 - 6198: 2.51
6199	495566.35	4439627.65	6198 - 6199: 2.35
6200	495568.99	4439628.72	6199 - 6200: 2.85
6201	495571.05	4439625.40	6200 - 6201: 3.91
6202	495579.90	4439623.16	6201 - 6202: 9.13
6203	495581.48	4439626.47	6202 - 6203: 3.67
6204	495581.67	4439630.41	6203 - 6204: 3.94
6205	495591.19	4439633.83	6204 - 6205: 10.11
6206	495588.20	4439626.20	6205 - 6206: 8.19
6207	495584.74	4439622.88	6206 - 6207: 4.81
6208	495586.12	4439617.33	6207 - 6208: 5.72
6209	495585.87	4439612.07	6208 - 6209: 5.27
6210	495582.09	4439610.43	6209 - 6210: 4.12
6211	495578.68	4439605.48	6210 - 6211: 6.01
6212	495578.27	4439602.79	6211 - 6212: 2.72
6213	495577.37	4439600.85	6212 - 6213: 2.13
6214	495577.23	4439598.51	6213 - 6214: 2.35
6215	495574.74	4439597.61	6214 - 6215: 2.64
6216	495574.81	4439594.45	6215 - 6216: 3.16
6217	495576.23	4439592.69	6216 - 6217: 2.28
6218	495578.68	4439592.99	6217 - 6218: 2.47
6219	495580.32	4439591.91	6218 - 6219: 1.96
6220	495580.98	4439588.74	6219 - 6220: 3.25
6221	495582.22	4439588.27	6220 - 6221: 1.32
6222	495582.52	4439584.52	6221 - 6222: 3.76
6223	495584.56	4439582.26	6222 - 6223: 3.05
6224	495587.34	4439582.13	6223 - 6224: 2.77
6225	495590.36	4439583.45	6224 - 6225: 3.30
6226	495591.81	4439586.88	6225 - 6226: 3.70
6227	495591.86	4439588.91	6226 - 6227: 2.05
6228	495591.00	4439590.76	6227 - 6228: 2.04
6229	495593.26	4439591.08	6228 - 6229: 2.28
6230	495597.08	4439592.05	6229 - 6230: 3.94

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
6231	495598.26	4439594.52	6230 - 6231: 2.74
6232	495597.40	4439599.69	6231 - 6232: 5.23
6233	495598.07	4439601.54	6232 - 6233: 1.97
6234	495596.99	4439604.04	6233 - 6234: 2.73
6235	495596.99	4439606.48	6234 - 6235: 2.43
6236	495598.82	4439606.48	6235 - 6236: 1.83
6237	495599.63	4439609.11	6236 - 6237: 2.76
6238	495599.02	4439611.01	6237 - 6238: 1.99
6239	495604.10	4439608.71	6238 - 6239: 5.57
6240	495605.99	4439609.18	6239 - 6240: 1.95
6241	495607.01	4439611.48	6240 - 6241: 2.51
6242	495610.86	4439611.28	6241 - 6242: 3.86
6243	495612.98	4439611.84	6242 - 6243: 2.22
6244	495614.42	4439614.17	6243 - 6244: 2.65
6245	495615.38	4439617.62	6244 - 6245: 3.58
6246	495613.94	4439620.01	6245 - 6246: 2.79
6247	495614.88	4439622.12	6246 - 6247: 2.30
6248	495615.15	4439623.91	6247 - 6248: 1.82
6249	495617.16	4439624.79	6248 - 6249: 2.18
6250	495618.95	4439622.74	6249 - 6250: 2.72
6251	495622.91	4439622.12	6250 - 6251: 4.00
6252	495626.40	4439620.57	6251 - 6252: 3.82
6253	495630.30	4439619.57	6252 - 6253: 4.03
6254	495633.68	4439619.31	6253 - 6254: 3.38
6255	495633.87	4439616.20	6254 - 6255: 3.11
6256	495632.13	4439616.07	6255 - 6256: 1.76
6257	495632.12	4439611.96	6256 - 6257: 4.11
6258	495637.52	4439610.02	6257 - 6258: 5.75
6259	495638.47	4439612.69	6258 - 6259: 2.84
6260	495641.01	4439614.08	6259 - 6260: 2.90
6261	495641.67	4439612.36	6260 - 6261: 1.84
6262	495641.90	4439609.33	6261 - 6262: 3.03
6263	495640.83	4439607.71	6262 - 6263: 1.95
6264	495640.46	4439603.85	6263 - 6264: 3.88
6265	495637.86	4439603.34	6264 - 6265: 2.64
6266	495635.91	4439601.68	6265 - 6266: 2.56
6267	495633.27	4439600.98	6266 - 6267: 2.73
6268	495631.28	4439599.59	6267 - 6268: 2.43
6269	495629.56	4439599.17	6268 - 6269: 1.76
6270	495628.22	4439597.65	6269 - 6270: 2.04
6271	495626.46	4439597.88	6270 - 6271: 1.76
6272	495625.25	4439596.95	6271 - 6272: 1.52
6273	495623.44	4439597.04	6272 - 6273: 1.81
6274	495620.85	4439597.97	6273 - 6274: 2.76
6275	495619.46	4439596.35	6274 - 6275: 2.14
6276	495618.50	4439594.76	6275 - 6276: 1.86
6277	495617.62	4439591.58	6276 - 6277: 3.30
6278	495616.89	4439590.52	6277 - 6278: 1.30
6279	495613.52	4439589.59	6278 - 6279: 3.49
6280	495612.64	4439587.93	6279 - 6280: 1.88
6281	495612.22	4439586.27	6280 - 6281: 1.71
6282	495610.15	4439585.35	6281 - 6282: 2.27
6283	495608.25	4439583.74	6282 - 6283: 2.49
6284	495607.52	4439580.92	6283 - 6284: 2.91
6285	495608.44	4439579.54	6284 - 6285: 1.66
6286	495610.19	4439577.88	6285 - 6286: 2.42
6287	495612.64	4439576.82	6286 - 6287: 2.75
6288	495615.52	4439577.32	6287 - 6288: 2.97
6289	495617.63	4439573.25	6288 - 6289: 4.58
6290	495616.07	4439569.87	6289 - 6290: 3.73
6291	495617.23	4439568.04	6290 - 6291: 2.17
6292	495620.16	4439568.36	6291 - 6292: 2.94
6293	495624.17	4439568.61	6292 - 6293: 4.03
6294	495625.78	4439567.45	6293 - 6294: 1.99
6295	495626.66	4439565.43	6294 - 6295: 2.20
6296	495628.31	4439565.03	6295 - 6296: 1.71
6297	495632.75	4439565.24	6296 - 6297: 4.44
6298	495633.48	4439568.87	6297 - 6298: 6.41
6299	495635.35	4439567.36	6298 - 6299: 2.41
6300	495635.47	4439565.29	6299 - 6300: 2.08

ΕΦΗΜΕΡΙΔΑ 19/08/19

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
6301	495636.31	4439553.25	6300 - 6301: 2.20
6302	495635.31	4439552.61	6301 - 6302: 1.18
6303	495631.73	4439553.73	6302 - 6303: 3.75
6304	495628.77	4439555.78	6303 - 6304: 3.60
6305	495624.68	4439556.69	6304 - 6305: 4.19
6306	495622.64	4439557.82	6305 - 6306: 2.33
6307	495619.47	4439557.82	6306 - 6307: 3.17
6308	495617.53	4439557.31	6307 - 6308: 2.01
6309	495614.57	4439557.51	6308 - 6309: 2.97
6310	495612.73	4439557.51	6309 - 6310: 1.84
6311	495609.76	4439558.02	6310 - 6311: 3.01
6312	495606.80	4439556.90	6311 - 6312: 3.17
6313	495604.76	4439552.51	6312 - 6313: 4.84
6314	495600.98	4439552.71	6313 - 6314: 3.79
6315	495598.22	4439553.94	6314 - 6315: 3.02
6316	495595.26	4439554.04	6315 - 6316: 2.96
6317	495592.70	4439556.08	6316 - 6317: 3.27
6318	495590.05	4439555.06	6317 - 6318: 2.85
6319	495589.94	4439552.81	6318 - 6319: 2.25
6320	495586.16	4439552.30	6319 - 6320: 3.81
6321	495585.45	4439548.83	6320 - 6321: 3.54
6322	495586.47	4439545.67	6321 - 6322: 3.33
6323	495583.09	4439543.12	6322 - 6323: 4.24
6324	495582.83	4439540.32	6323 - 6324: 2.80
6325	495581.01	4439539.68	6324 - 6325: 2.02
6326	495580.29	4439538.00	6325 - 6326: 1.83
6327	495581.33	4439536.60	6326 - 6327: 1.75
6328	495582.39	4439536.04	6327 - 6328: 1.20
6329	495584.09	4439535.45	6328 - 6329: 1.79
6330	495584.72	4439534.23	6329 - 6330: 1.37
6331	495585.23	4439532.58	6330 - 6331: 1.73
6332	495587.52	4439532.50	6331 - 6332: 2.29
6333	495589.21	4439533.84	6332 - 6333: 2.16
6334	495588.86	4439536.60	6333 - 6334: 2.78
6335	495591.10	4439536.87	6334 - 6335: 2.26
6336	495591.69	4439534.82	6335 - 6336: 2.13
6337	495593.19	4439533.60	6336 - 6337: 1.93
6338	495594.57	4439531.83	6337 - 6338: 2.25
6339	495596.71	4439530.84	6338 - 6339: 2.36
6340	495597.80	4439531.80	6339 - 6340: 1.45
6341	495598.26	4439533.23	6340 - 6341: 1.50
6342	495601.25	4439533.53	6341 - 6342: 3.00
6343	495602.78	4439534.39	6342 - 6343: 1.76
6344	495601.95	4439535.62	6343 - 6344: 1.74
6345	495603.52	4439537.61	6344 - 6345: 2.30
6346	495606.11	4439537.76	6345 - 6346: 2.60
6347	495607.72	4439538.63	6346 - 6347: 1.83
6348	495608.27	4439540.71	6347 - 6348: 2.15
6349	495609.21	4439540.59	6348 - 6349: 0.95
6350	495610.86	4439536.70	6349 - 6350: 4.22
6351	495614.94	4439534.68	6350 - 6351: 4.55
6352	495617.69	4439534.47	6351 - 6352: 2.76
6353	495621.39	4439540.13	6352 - 6353: 6.77
6354	495624.44	4439538.18	6353 - 6354: 4.99
6355	495628.50	4439538.89	6354 - 6355: 4.88
6356	495627.83	4439542.39	6355 - 6356: 3.56
6357	495629.63	4439543.52	6356 - 6357: 2.13
6358	495633.02	4439541.82	6357 - 6358: 3.79
6359	495639.52	4439535.02	6358 - 6359: 9.41
6360	495646.57	4439531.50	6359 - 6360: 7.88
6361	495647.24	4439525.89	6360 - 6361: 5.65
6362	495650.39	4439524.78	6361 - 6362: 3.35
6363	495653.95	4439523.91	6362 - 6363: 3.66
6364	495659.71	4439523.91	6363 - 6364: 5.76
6365	495660.58	4439527.15	6364 - 6365: 3.35
6366	495658.53	4439530.31	6365 - 6366: 3.76
6367	495660.42	4439531.65	6366 - 6367: 2.32
6368	495663.66	4439529.04	6367 - 6368: 4.15
6369	495666.66	4439529.75	6368 - 6369: 3.08
6370	495670.13	4439528.25	6369 - 6370: 3.78

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	Χ	Υ	Αποστάσεις
6371	495671.82	4439526.76	6370 - 6371: 2.11
6372	495670.36	4439523.68	6371 - 6372: 3.32
6373	495672.46	4439521.59	6372 - 6373: 2.97
6374	495675.89	4439522.42	6373 - 6374: 3.53
6375	495678.13	4439527.25	6374 - 6375: 5.32
6376	495685.20	4439526.41	6375 - 6376: 7.12
6377	495680.84	4439523.02	6376 - 6377: 5.52
6378	495679.18	4439520.92	6377 - 6378: 2.68
6379	495679.48	4439515.42	6378 - 6379: 5.51
6380	495680.84	4439513.71	6379 - 6380: 2.18
6381	495679.68	4439511.74	6380 - 6381: 2.29
6382	495679.74	4439509.02	6381 - 6382: 2.72
6383	495680.16	4439506.16	6382 - 6383: 2.89
6384	495680.78	4439504.28	6383 - 6384: 1.98
6385	495682.73	4439501.49	6384 - 6385: 3.40
6386	495682.93	4439494.01	6385 - 6386: 7.49
6387	495681.34	4439489.79	6386 - 6387: 4.51
6388	495685.83	4439485.66	6387 - 6388: 6.10
6389	495685.66	4439481.17	6388 - 6389: 4.49
6390	495683.79	4439476.84	6389 - 6390: 4.72
6391	495683.58	4439475.17	6390 - 6391: 1.68
6392	495679.89	4439471.66	6391 - 6392: 4.96
6393	495681.73	4439463.55	6392 - 6393: 8.52
6394	495680.68	4439456.98	6393 - 6394: 6.65
6395	495684.10	4439452.95	6394 - 6395: 5.28
6396	495686.64	4439449.63	6395 - 6396: 4.19
6397	495689.79	4439448.31	6396 - 6397: 3.42
6398	495690.85	4439443.39	6397 - 6398: 5.00
6399	495693.04	4439442.35	6398 - 6399: 2.61
6400	495697.53	4439442.76	6399 - 6400: 4.51
6401	495699.34	4439435.26	6400 - 6401: 7.72
6402	495697.43	4439431.97	6401 - 6402: 3.81
6403	495697.43	4439430.05	6402 - 6403: 1.92
6404	495695.31	4439429.23	6403 - 6404: 2.28
6405	495695.24	4439425.39	6404 - 6405: 3.84
6406	495697.29	4439423.40	6405 - 6406: 2.86
6407	495697.29	4439419.91	6406 - 6407: 3.49
6408	495699.01	4439416.28	6407 - 6408: 4.01
6409	495697.57	4439413.09	6408 - 6409: 3.50
6410	495695.75	4439412.74	6409 - 6410: 1.85
6411	495694.02	4439406.78	6410 - 6411: 6.21
6412	495693.50	4439401.50	6411 - 6412: 5.30
6413	495694.19	4439395.88	6412 - 6413: 5.66
6414	495693.50	4439392.88	6413 - 6414: 3.27
6415	495696.18	4439387.41	6414 - 6415: 5.92
6416	495697.65	4439386.80	6415 - 6416: 1.59
6417	495698.31	4439384.19	6416 - 6417: 2.70
6418	495700.81	4439383.80	6417 - 6418: 2.33
6419	495702.45	4439383.42	6418 - 6419: 1.68
6420	495702.37	4439380.12	6419 - 6420: 3.30
6421	495705.68	4439371.89	6420 - 6421: 8.87
6422	495709.42	4439358.57	6421 - 6422: 13.84
6423	495711.90	4439354.59	6422 - 6423: 4.68
6424	495713.54	4439348.56	6423 - 6424: 6.26
6425	495710.93	4439341.97	6424 - 6425: 7.08
6426	495708.74	4439336.35	6425 - 6426: 6.04
6427	495705.85	4439333.33	6426 - 6427: 4.17
6428	495700.41	4439332.53	6427 - 6428: 5.50
6429	495698.28	4439333.38	6428 - 6429: 4.22
6430	495692.87	4439332.41	6429 - 6430: 3.54
6431	495688.24	4439331.44	6430 - 6431: 4.73
6432	495686.05	4439328.03	6431 - 6432: 4.05
6433	495685.69	4439324.02	6432 - 6433: 4.03
6434	495685.69	4439319.88	6433 - 6434: 4.13
6435	495681.67	4439318.79	6434 - 6435: 4.16
6436	495681.18	4439315.02	6435 - 6436: 3.80
6437	495675.16	4439308.08	6436 - 6437: 9.19
6438	495668.86	4439307.62	6437 - 6438: 6.32
6439	495662.85	4439303.10	6438 - 6439: 7.52
6440	495661.81	4439294.30	6439 - 6440: 8.86

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
6441	495661.12	4439289.82	6440 - 6441: 4.54
6442	495653.18	4439288.27	6441 - 6442: 8.09
6443	495647.14	4439286.37	6442 - 6443: 6.33
6444	495641.44	4439284.47	6443 - 6444: 6.00
6445	495637.99	4439285.85	6444 - 6445: 3.72
6446	495631.43	4439291.03	6445 - 6446: 8.35
6447	495628.32	4439290.51	6446 - 6447: 3.15
6448	495626.77	4439283.09	6447 - 6448: 7.58
6449	495622.80	4439279.81	6448 - 6449: 5.15
6450	495621.87	4439275.29	6449 - 6450: 4.62
6451	495619.94	4439269.57	6450 - 6451: 6.03
6452	495615.73	4439271.42	6451 - 6452: 4.59
6453	495612.71	4439272.09	6452 - 6453: 3.10
6454	495605.74	4439271.83	6453 - 6454: 6.97
6455	495600.76	4439271.56	6454 - 6455: 4.98
6456	495597.40	4439272.10	6455 - 6456: 3.41
6457	495596.73	4439275.72	6456 - 6457: 3.69
6458	495593.02	4439276.50	6457 - 6458: 3.79
6459	495583.34	4439273.79	6458 - 6459: 10.05
6460	495585.21	4439278.86	6459 - 6460: 5.42
6461	495580.97	4439282.27	6460 - 6461: 5.43
6462	495578.25	4439286.68	6461 - 6462: 5.18
6463	495573.33	4439291.09	6462 - 6463: 6.61
6464	495572.48	4439297.37	6463 - 6464: 6.33
6465	495572.12	4439301.52	6464 - 6465: 4.17
6466	495573.07	4439305.93	6465 - 6466: 4.50
6467	495574.42	4439306.26	6466 - 6467: 1.40
6468	495578.48	4439305.57	6467 - 6468: 2.17
6469	495578.30	4439305.51	6468 - 6469: 1.82
6470	495580.67	4439305.72	6469 - 6470: 2.37
6471	495581.39	4439308.50	6470 - 6471: 2.87
6472	495580.86	4439311.99	6471 - 6472: 3.54
6473	495579.17	4439313.67	6472 - 6473: 2.39
6474	495577.29	4439313.61	6473 - 6474: 1.87
6475	495575.83	4439313.26	6474 - 6475: 1.51
6476	495573.72	4439313.55	6475 - 6476: 2.13
6477	495572.02	4439313.73	6476 - 6477: 1.71
6478	495569.03	4439316.05	6477 - 6478: 3.79
6479	495566.22	4439315.75	6478 - 6479: 2.82
6480	495564.97	4439314.79	6479 - 6480: 1.58
6481	495562.38	4439315.46	6480 - 6481: 2.67
6482	495559.94	4439316.94	6481 - 6482: 2.85
6483	495557.95	4439317.38	6482 - 6483: 2.04
6484	495557.80	4439319.89	6483 - 6484: 2.51
6485	495556.10	4439322.03	6484 - 6485: 2.73
6486	495551.75	4439321.75	6485 - 6486: 4.36
6487	495549.62	4439323.59	6486 - 6487: 2.82
6488	495547.93	4439325.28	6487 - 6488: 2.39
6489	495546.16	4439326.39	6488 - 6489: 2.08
6490	495544.17	4439325.36	6489 - 6490: 2.24
6491	495541.82	4439325.06	6490 - 6491: 2.37
6492	495539.06	4439325.10	6491 - 6492: 2.76
6493	495537.54	4439325.28	6492 - 6493: 1.53
6494	495535.72	4439325.24	6493 - 6494: 1.81
6495	495533.76	4439324.16	6494 - 6495: 2.24
6496	495532.38	4439323.07	6495 - 6496: 1.76
6497	495532.49	4439321.26	6496 - 6497: 1.82
6498	495531.02	4439323.34	6497 - 6498: 2.55
6499	495529.99	4439324.21	6498 - 6499: 1.35
6500	495527.41	4439324.06	6499 - 6500: 2.58
6501	495524.84	4439324.01	6500 - 6501: 2.57
6502	495522.99	4439322.77	6501 - 6502: 2.23
6503	495521.60	4439319.74	6502 - 6503: 3.34
6504	495521.03	4439316.50	6503 - 6504: 3.29
6505	495521.14	4439314.96	6504 - 6505: 1.55
6506	495520.63	4439310.72	6505 - 6506: 4.27
6507	495516.78	4439308.22	6506 - 6507: 4.58
6508	495515.74	4439305.63	6507 - 6508: 2.80
6509	495515.94	4439302.71	6508 - 6509: 2.92
6510	495515.50	4439298.55	6509 - 6510: 4.18

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
6511	495516.74	4439294.76	6510 - 6511: 3.99
6512	495513.10	4439291.84	6511 - 6512: 4.87
6513	495512.15	4439289.52	6512 - 6513: 2.50
6514	495509.01	4439289.62	6513 - 6514: 3.14
6515	495506.33	4439286.76	6514 - 6515: 3.92
6516	495505.48	4439283.52	6515 - 6516: 3.34
6517	495502.30	4439283.32	6516 - 6517: 3.19
6518	495502.10	4439276.34	6517 - 6518: 6.98
6519	495503.19	4439270.33	6518 - 6519: 6.11
6520	495507.90	4439272.58	6519 - 6520: 5.22
6521	495509.95	4439272.58	6520 - 6521: 2.05
6522	495511.79	4439275.24	6521 - 6522: 3.24
6523	495515.07	4439274.01	6522 - 6523: 3.50
6524	495516.50	4439271.76	6523 - 6524: 2.67
6525	495521.42	4439271.55	6524 - 6525: 4.93
6526	495525.10	4439269.92	6525 - 6526: 4.02
6527	495530.84	4439266.64	6526 - 6527: 6.80
6528	495534.11	4439261.12	6527 - 6528: 6.42
6529	495537.59	4439261.53	6528 - 6529: 3.50
6530	495539.64	4439264.80	6529 - 6530: 3.86
6531	495551.98	4439268.06	6530 - 6531: 12.76
6532	495554.71	4439266.48	6531 - 6532: 3.16
6533	495559.46	4439267.62	6532 - 6533: 4.88
6534	495565.16	4439269.30	6533 - 6534: 5.94
6535	495567.07	4439268.79	6534 - 6535: 1.98
6536	495566.69	4439265.74	6535 - 6536: 3.08
6537	495567.96	4439264.72	6536 - 6537: 1.83
6538	495570.25	4439265.99	6537 - 6538: 2.62
6539	495570.89	4439264.84	6538 - 6539: 1.31
6540	495570.89	4439261.41	6539 - 6540: 3.44
6541	495573.44	4439259.50	6540 - 6541: 3.19
6542	495575.86	4439260.64	6541 - 6542: 2.68
6543	495578.24	4439263.32	6542 - 6543: 2.70
6544	495580.45	4439264.72	6543 - 6544: 4.43
6545	495580.45	4439267.01	6544 - 6545: 2.29
6546	495590.90	4439269.17	6545 - 6546: 10.67
6547	495592.18	4439266.12	6546 - 6547: 3.31
6548	495601.53	4439266.29	6547 - 6548: 9.35
6549	495607.69	4439265.43	6548 - 6549: 6.22
6550	495614.80	4439255.67	6549 - 6550: 12.08
6551	495619.95	4439256.63	6550 - 6551: 5.24
6552	495630.55	4439264.27	6551 - 6552: 13.07
6553	495637.49	4439265.72	6552 - 6553: 7.09
6554	495642.12	4439259.94	6553 - 6554: 7.40
6555	495649.35	4439257.63	6554 - 6555: 7.59
6556	495649.08	4439252.14	6555 - 6556: 5.50
6557	495648.19	4439245.49	6556 - 6557: 6.70
6558	495638.94	4439242.31	6557 - 6558: 9.79
6559	495635.75	4439236.82	6558 - 6559: 6.35
6560	495629.10	4439236.24	6559 - 6560: 6.68
6561	495621.87	4439235.96	6560 - 6561: 7.24
6562	495616.38	4439231.91	6561 - 6562: 6.82
6563	495609.44	4439233.35	6562 - 6563: 7.09
6564	495600.47	4439237.40	6563 - 6564: 9.84
6565	495593.82	4439235.09	6564 - 6565: 7.04
6566	495593.53	4439228.73	6565 - 6566: 6.36
6567	495586.30	4439229.89	6566 - 6567: 7.32
6568	495578.20	4439229.89	6567 - 6568: 8.10
6569	495570.40	4439229.89	6568 - 6569: 7.81
6570	495564.03	4439230.18	6569 - 6570: 6.37
6571	495558.54	4439217.75	6570 - 6571: 13.59
6572	495552.47	4439218.82	6571 - 6572: 6.13
6573	495546.97	4439220.35	6572 - 6573: 5.76
6574	495543.79	4439213.99	6573 - 6574: 7.11
6575	495540.61	4439218.62	6574 - 6575: 5.61
6576	495533.98	4439221.80	6575 - 6576: 7.37
6577	495530.20	4439217.17	6576 - 6577: 5.96
6578	495531.35	4439209.08	6577 - 6578: 8.17
6579	495534.82	4439207.35	6578 - 6579: 3.88
6580	495530.20	4439205.90	6579 - 6580: 4.85

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 700030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
6581	495522.68	4439196.37	6580 - 6581: 12.14
6582	495524.20	4439186.34	6581 - 6582: 10.14
6583	495524.20	4439180.18	6582 - 6583: 6.16
6584	495524.65	4439177.67	6583 - 6584: 2.55
6585	495529.13	4439180.84	6584 - 6585: 5.48
6586	495530.60	4439186.34	6585 - 6586: 5.70
6587	495532.17	4439188.59	6586 - 6587: 2.75
6588	495539.48	4439189.83	6587 - 6588: 7.42
6589	495541.17	4439186.68	6588 - 6589: 3.57
6590	495544.43	4439185.33	6589 - 6590: 3.53
6591	495545.56	4439181.29	6590 - 6591: 4.20
6592	495543.98	4439174.32	6591 - 6592: 7.15
6593	495544.43	4439169.71	6592 - 6593: 4.63
6594	495545.56	4439167.35	6593 - 6594: 2.62
6595	495546.25	4439161.58	6594 - 6595: 5.81
6596	495546.82	4439158.31	6595 - 6596: 3.31
6597	495542.70	4439155.90	6596 - 6597: 4.77
6598	495539.72	4439153.49	6597 - 6598: 3.84
6599	495537.02	4439153.35	6598 - 6599: 2.70
6600	495533.10	4439147.10	6599 - 6600: 7.38
6601	495528.97	4439147.28	6600 - 6601: 4.13
6602	495527.36	4439148.18	6601 - 6602: 1.85
6603	495528.26	4439152.65	6602 - 6603: 4.57
6604	495526.46	4439155.34	6603 - 6604: 3.23
6605	495525.56	4439157.33	6604 - 6605: 2.19
6606	495524.05	4439157.95	6605 - 6606: 1.62
6607	495526.44	4439161.22	6606 - 6607: 4.05
6608	495526.44	4439162.98	6607 - 6608: 1.77
6609	495525.82	4439164.04	6608 - 6609: 1.23
6610	495524.85	4439164.93	6609 - 6610: 1.31
6611	495524.05	4439166.87	6610 - 6611: 2.10
6612	495522.02	4439168.02	6611 - 6612: 2.33
6613	495521.76	4439170.32	6612 - 6613: 2.31
6614	495517.34	4439163.16	6613 - 6614: 8.41
6615	495516.72	4439161.13	6614 - 6615: 2.12
6616	495513.80	4439160.42	6615 - 6616: 3.00
6617	495512.21	4439157.24	6616 - 6617: 3.56
6618	495511.59	4439154.77	6617 - 6618: 2.55
6619	495509.29	4439149.85	6618 - 6619: 5.61
6620	495507.08	4439149.03	6619 - 6620: 2.29
6621	495504.87	4439147.44	6620 - 6621: 2.72
6622	495504.96	4439144.44	6621 - 6622: 3.00
6623	495506.80	4439141.36	6622 - 6623: 3.58
6624	495506.91	4439139.77	6623 - 6624: 1.60
6625	495505.42	4439138.23	6624 - 6625: 2.14
6626	495505.70	4439135.97	6625 - 6626: 2.27
6627	495505.52	4439133.18	6626 - 6627: 2.80
6628	495505.66	4439131.16	6627 - 6628: 2.02
6629	495503.65	4439128.94	6628 - 6629: 3.00
6630	495502.47	4439126.45	6629 - 6630: 2.76
6631	495502.28	4439121.79	6630 - 6631: 4.66
6632	495502.84	4439119.41	6631 - 6632: 2.44
6633	495502.02	4439117.81	6632 - 6633: 1.80
6634	495502.23	4439113.83	6633 - 6634: 3.99
6635	495501.01	4439111.84	6634 - 6635: 2.33
6636	495501.45	4439108.11	6635 - 6636: 3.76
6637	495499.76	4439106.56	6636 - 6637: 2.29
6638	495495.63	4439104.15	6637 - 6638: 4.78
6639	495492.32	4439102.43	6638 - 6639: 3.73
6640	495490.33	4439100.71	6639 - 6640: 2.64
6641	495487.92	4439100.16	6640 - 6641: 2.47
6642	495485.90	4439091.66	6641 - 6642: 8.73
6643	495484.26	4439090.94	6642 - 6643: 1.79
6644	495483.35	4439087.37	6643 - 6644: 3.68
6645	495482.94	4439086.92	6644 - 6645: 0.61
6646	495482.53	4439086.46	6645 - 6646: 0.61
6647	495482.24	4439084.15	6646 - 6647: 2.33
6648	495480.79	4439083.04	6647 - 6648: 1.82
6649	495479.40	4439082.85	6648 - 6649: 1.41
6650	495478.19	4439081.65	6649 - 6650: 1.70

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 700030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
6651	495473.05	4439079.08	6650 - 6651: 5.75
6652	495466.52	4439071.91	6651 - 6652: 9.70
6653	495463.06	4439068.69	6652 - 6653: 4.73
6654	495460.45	4439064.01	6653 - 6654: 5.36
6655	495459.22	4439061.49	6654 - 6655: 2.81
6656	495457.44	4439060.25	6655 - 6656: 2.17
6657	495455.71	4439058.42	6656 - 6657: 2.52
6658	495454.74	4439056.64	6657 - 6658: 2.02
6659	495453.34	4439056.59	6658 - 6659: 1.40
6660	495450.76	4439054.97	6659 - 6660: 3.05
6661	495449.62	4439053.14	6660 - 6661: 2.15
6662	495447.33	4439050.82	6661 - 6662: 3.26
6663	495445.59	4439049.17	6662 - 6663: 2.40
6664	495443.36	4439048.88	6663 - 6664: 2.25
6665	495440.94	4439050.04	6664 - 6665: 2.69
6666	495437.45	4439049.27	6665 - 6666: 3.57
6667	495437.06	4439046.95	6666 - 6667: 2.36
6668	495439.78	4439046.85	6667 - 6668: 2.71
6669	495438.03	4439043.56	6668 - 6669: 3.72
6670	495440.36	4439041.82	6669 - 6670: 2.91
6671	495437.55	4439040.56	6670 - 6671: 3.08
6672	495436.39	4439037.85	6671 - 6672: 2.95
6673	495436.68	4439035.52	6672 - 6673: 2.34
6674	495440.16	4439035.23	6673 - 6674: 3.50
6675	495438.16	4439032.48	6674 - 6675: 3.41
6676	495438.28	4439030.55	6675 - 6676: 1.93
6677	495435.93	4439031.33	6676 - 6677: 2.48
6678	495432.73	4439031.39	6677 - 6678: 3.20
6679	495429.29	4439032.05	6678 - 6679: 3.50
6680	495427.41	4439029.44	6679 - 6680: 3.22
6681	495425.96	4439026.17	6680 - 6681: 3.58
6682	495426.44	4439023.39	6681 - 6682: 2.83
6683	495428.14	4439021.57	6682 - 6683: 2.49
6684	495429.96	4439021.93	6683 - 6684: 1.86
6685	495432.99	4439021.20	6684 - 6685: 3.12
6686	495433.11	4439018.54	6685 - 6686: 2.67
6687	495430.93	4439018.54	6686 - 6687: 2.18
6688	495429.96	4439015.87	6687 - 6688: 2.84
6689	495430.93	4439012.24	6688 - 6689: 3.76
6690	495431.66	4439010.78	6689 - 6690: 1.63
6691	495430.57	4439008.84	6690 - 6691: 2.22
6692	495428.63	4439004.36	6691 - 6692: 4.89
6693	495428.57	4439001.61	6692 - 6693: 2.75
6694	495429.14	4439000.46	6693 - 6694: 1.28
6695	495428.57	4438997.78	6694 - 6695: 2.74
6696	495427.90	4438995.20	6695 - 6696: 2.67
6697	495427.97	4438990.61	6696 - 6697: 4.59
6698	495429.70	4438988.95	6697 - 6698: 2.40
6699	495428.98	4438987.88	6698 - 6699: 1.29
6700	495427.02	4438986.00	6699 - 6700: 1.97
6701	495424.93	4438985.79	6700 - 6701: 3.03
6702	495424.97	4438982.21	6701 - 6702: 3.59
6703	495427.30	4438981.08	6702 - 6703: 2.59
6704	495427.67	4438978.53	6703 - 6704: 2.58
6705	495427.82	4438975.30	6704 - 6705: 3.23
6706	495427.60	4438972.14	6705 - 6706: 3.16
6707	495428.73	4438969.68	6706 - 6707: 2.72
6708	495429.70	4438968.91	6707 - 6708: 1.23
6709	495431.83	4438966.76	6708 - 6709: 3.02
6710	495434.39	4438965.25	6709 - 6710: 2.98
6711	495436.57	4438963.06	6710 - 6711: 3.09
6712	495439.13	4438962.59	6711 - 6712: 2.61
6713	495440.51	4438964.85	6712 - 6713: 2.65
6714	495441.59	4438963.51	6713 - 6714: 1.72
6715	495441.72	4438959.34	6714 - 6715: 4.17
6716	495444.68	4438958.13	6715 - 6716: 3.20
6717	495442.66	4438957.19	6716 - 6717: 2.23
6718	495440.78	4438954.37	6717 - 6718: 3.39
6719	495438.49	4438952.22	6718 - 6719: 3.14
6720	495435.39	4438952.48	6719 - 6720: 3.11

ΣΥΝΔΕΣΗ 19.08.2019

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
6721	495432.57	4438949.12	6720 - 6721: 4.39
6722	495431.90	4438947.84	6721 - 6722: 1.62
6723	495432.30	4438943.61	6722 - 6723: 4.05
6724	495432.57	4438941.05	6723 - 6724: 2.57
6725	495434.95	4438929.00	6724 - 6725: 12.28
6726	495436.98	4438926.29	6725 - 6726: 3.40
6727	495442.71	4438922.17	6726 - 6727: 7.05
6728	495447.29	4438925.08	6727 - 6728: 5.41
6729	495450.90	4438925.06	6728 - 6729: 3.61
6730	495449.70	4438919.52	6729 - 6730: 5.67
6731	495450.42	4438914.47	6730 - 6731: 5.11
6732	495447.05	4438911.58	6731 - 6732: 4.44
6733	495448.05	4438902.12	6732 - 6733: 9.51
6734	495451.89	4438897.43	6733 - 6734: 6.07
6735	495457.34	4438898.88	6734 - 6735: 5.47
6736	495460.94	4438899.88	6735 - 6736: 4.68
6737	495464.38	4438901.98	6736 - 6737: 4.04
6738	495467.53	4438903.03	6737 - 6738: 3.32
6739	495468.43	4438900.48	6738 - 6739: 2.70
6740	495468.43	4438896.58	6739 - 6740: 3.90
6741	495471.43	4438893.59	6740 - 6741: 4.24
6742	495468.88	4438890.29	6741 - 6742: 4.17
6743	495469.60	4438886.19	6742 - 6743: 6.15
6744	495471.41	4438881.28	6743 - 6744: 4.33
6745	495470.50	4438877.32	6744 - 6745: 4.04
6746	495467.17	4438877.02	6745 - 6746: 3.34
6747	495464.65	4438872.24	6746 - 6747: 5.41
6748	495464.86	4438867.35	6747 - 6748: 4.89
6749	495461.03	4438868.84	6748 - 6749: 4.11
6750	495458.90	4438873.09	6749 - 6750: 4.75
6751	495456.78	4438874.58	6750 - 6751: 2.60
6752	495452.95	4438873.51	6751 - 6752: 3.97
6753	495448.48	4438869.90	6752 - 6753: 5.74
6754	495452.52	4438863.31	6753 - 6754: 7.73
6755	495447.63	4438860.13	6754 - 6755: 5.84
6756	495448.70	4438855.88	6755 - 6756: 4.38
6757	495453.59	4438850.56	6756 - 6757: 7.22
6758	495457.42	4438851.63	6757 - 6758: 3.97
6759	495460.82	4438850.99	6758 - 6759: 3.46
6760	495464.65	4438845.68	6759 - 6760: 6.55
6761	495467.84	4438840.38	6760 - 6761: 6.20
6762	495472.51	4438841.43	6761 - 6762: 4.80
6763	495475.28	4438846.31	6762 - 6763: 5.61
6764	495475.49	4438849.71	6763 - 6764: 3.41
6765	495473.58	4438852.26	6764 - 6765: 3.19
6766	495470.81	4438855.45	6765 - 6766: 4.22
6767	495473.58	4438863.53	6766 - 6767: 8.53
6768	495478.04	4438866.71	6767 - 6768: 5.49
6769	495479.32	4438871.81	6768 - 6769: 5.26
6770	495478.26	4438878.83	6769 - 6770: 7.09
6771	495477.41	4438885.20	6770 - 6771: 6.43
6772	495476.98	4438891.15	6771 - 6772: 5.96
6773	495478.68	4438894.76	6772 - 6773: 3.99
6774	495481.66	4438896.46	6773 - 6774: 3.43
6775	495485.27	4438902.84	6774 - 6775: 7.33
6776	495492.50	4438901.77	6775 - 6776: 7.31
6777	495493.88	4438908.21	6776 - 6777: 6.58
6778	495497.13	4438914.08	6777 - 6778: 6.71
6779	495497.23	4438917.01	6778 - 6779: 2.94
6780	495498.28	4438920.15	6779 - 6780: 3.31
6781	495497.76	4438923.09	6780 - 6781: 2.98
6782	495494.20	4438923.55	6781 - 6782: 3.58
6783	495495.94	4438925.70	6782 - 6783: 2.76
6784	495494.62	4438928.43	6783 - 6784: 3.03
6785	495494.44	4438935.84	6784 - 6785: 7.41
6786	495493.79	4438940.65	6785 - 6786: 4.85
6787	495494.07	4438943.05	6786 - 6787: 2.42
6788	495496.02	4438946.10	6787 - 6788: 3.62
6789	495496.48	4438947.68	6788 - 6789: 1.64
6790	495495.46	4438948.79	6789 - 6790: 1.51

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Αποστάσεις
6791	495495.46	4438951.38	6790 - 6791: 2.59
6792	495494.26	4438953.23	6791 - 6792: 2.21
6793	495494.69	4438959.92	6792 - 6793: 6.71
6794	495497.14	4438961.21	6793 - 6794: 2.77
6795	495498.43	4438965.18	6794 - 6795: 4.17
6796	495497.02	4438970.08	6795 - 6796: 5.10
6797	495495.97	4438971.83	6796 - 6797: 2.04
6798	495497.84	4438973.23	6797 - 6798: 2.34
6799	495498.83	4438975.22	6798 - 6799: 2.81
6800	495499.71	4438978.13	6799 - 6800: 2.92
6801	495496.24	4438979.92	6800 - 6801: 2.31
6802	495497.00	4438982.24	6801 - 6802: 2.63
6803	495496.28	4438983.92	6802 - 6803: 1.82
6804	495494.24	4438985.51	6803 - 6804: 2.59
6805	495493.80	4438987.55	6804 - 6805: 2.08
6806	495492.42	4438987.69	6805 - 6806: 1.39
6807	495488.30	4438988.97	6806 - 6807: 4.32
6808	495487.16	4438991.86	6807 - 6808: 3.10
6809	495485.62	4438993.61	6808 - 6809: 2.34
6810	495481.39	4438995.36	6809 - 6810: 4.58
6811	495476.85	4438995.88	6810 - 6811: 4.57
6812	495477.57	4438998.04	6811 - 6812: 2.28
6813	495477.67	4439000.82	6812 - 6813: 2.78
6814	495479.22	4439003.19	6813 - 6814: 2.83
6815	495480.28	4439007.75	6814 - 6815: 4.68
6816	495478.85	4439011.33	6815 - 6816: 3.86
6817	495479.89	4439013.54	6816 - 6817: 2.44
6818	495484.45	4439012.76	6817 - 6818: 4.62
6819	495486.79	4439017.45	6818 - 6819: 5.24
6820	495486.27	4439019.92	6819 - 6820: 2.53
6821	495489.26	4439019.40	6820 - 6821: 3.04
6822	495492.28	4439019.40	6821 - 6822: 2.99
6823	495494.08	4439021.87	6822 - 6823: 3.07
6824	495494.08	4439023.43	6823 - 6824: 1.56
6825	495491.48	4439025.25	6824 - 6825: 3.18
6826	495493.17	4439028.11	6825 - 6826: 3.32
6827	495493.04	4439030.19	6826 - 6827: 2.09
6828	495490.92	4439031.18	6827 - 6828: 2.34
6829	495487.99	4439031.82	6828 - 6829: 3.02
6830	495488.72	4439034.84	6829 - 6830: 3.01
6831	495491.94	4439036.15	6830 - 6831: 3.48
6832	495492.38	4439039.37	6831 - 6832: 3.26
6833	495490.18	4439040.10	6832 - 6833: 2.31
6834	495489.75	4439041.27	6833 - 6834: 1.25
6835	495490.77	4439044.34	6834 - 6835: 3.24
6836	495493.51	4439044.35	6835 - 6836: 2.74
6837	495496.29	4439045.31	6836 - 6837: 2.95
6838	495498.06	4439046.32	6837 - 6838: 2.04
6839	495499.53	4439046.73	6838 - 6839: 1.52
6840	495500.95	4439045.51	6839 - 6840: 1.87
6841	495501.54	4439043.80	6840 - 6841: 1.81
6842	495502.06	4439042.21	6841 - 6842: 1.67
6843	495502.91	4439041.35	6842 - 6843: 1.21
6844	495504.33	4439041.07	6843 - 6844: 1.45
6845	495507.92	4439040.77	6844 - 6845: 3.60
6846	495508.18	4439041.82	6845 - 6846: 1.18
6847	495508.18	4439043.51	6846 - 6847: 1.60
6848	495508.69	4439044.79	6847 - 6848: 1.38
6849	495507.80	4439046.84	6848 - 6849: 2.23
6850	495509.21	4439048.42	6849 - 6850: 2.12
6851	495510.36	4439048.77	6850 - 6851: 1.21
6852	495511.67	4439047.54	6851 - 6852: 1.80
6853	495512.75	4439046.59	6852 - 6853: 1.44
6854	495513.58	4439045.36	6853 - 6854: 1.49
6855	495514.26	4439044.20	6854 - 6855: 1.34
6856	495515.69	4439044.20	6855 - 6856: 1.43
6857	495517.28	4439045.53	6856 - 6857: 2.06
6858	495518.35	4439044.95	6857 - 6858: 1.22
6859	495520.27	4439044.43	6858 - 6859: 1.99
6860	495520.20	4439042.50	6859 - 6860: 1.93

ΕΦΗΜΕΡΙΔΑ 1/7/2008

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
6861	495520.98	4439040.79	6860 - 6861: 1.89
6862	495524.39	4439039.33	6861 - 6862: 3.71
6863	495525.20	4439041.04	6862 - 6863: 1.89
6864	495527.27	4439041.40	6863 - 6864: 2.10
6865	495528.17	4439041.84	6864 - 6865: 1.01
6866	495529.16	4439044.63	6865 - 6866: 2.96
6867	495531.94	4439044.63	6866 - 6867: 2.79
6868	495533.79	4439045.57	6867 - 6868: 2.07
6869	495536.18	4439043.48	6868 - 6869: 3.18
6870	495537.88	4439045.67	6869 - 6870: 2.77
6871	495540.37	4439045.67	6870 - 6871: 2.49
6872	495542.77	4439048.96	6871 - 6872: 4.07
6873	495544.86	4439048.76	6872 - 6873: 2.10
6874	495547.16	4439049.66	6873 - 6874: 2.46
6875	495549.35	4439053.25	6874 - 6875: 4.21
6876	495550.35	4439053.85	6875 - 6876: 1.16
6877	495554.33	4439054.19	6876 - 6877: 3.99
6878	495556.08	4439051.93	6877 - 6878: 2.39
6879	495559.99	4439053.77	6878 - 6879: 5.24
6880	495564.12	4439055.99	6879 - 6880: 4.69
6881	495567.30	4439056.94	6880 - 6881: 3.32
6882	495570.48	4439055.20	6881 - 6882: 3.63
6883	495572.71	4439053.93	6882 - 6883: 2.68
6884	495571.43	4439050.91	6883 - 6884: 3.28
6885	495571.59	4439048.21	6884 - 6885: 2.71
6886	495571.45	4439048.04	6885 - 6886: 2.17
6887	495569.44	4439046.04	6886 - 6887: 2.01
6888	495567.18	4439045.41	6887 - 6888: 2.34
6889	495564.83	4439043.95	6888 - 6889: 2.77
6890	495564.03	4439042.96	6889 - 6890: 1.27
6891	495561.74	4439042.53	6890 - 6891: 2.33
6892	495559.94	4439040.92	6891 - 6892: 2.41
6893	495559.76	4439039.01	6892 - 6893: 1.92
6894	495559.14	4439038.29	6893 - 6894: 2.79
6895	495560.62	4439034.68	6894 - 6895: 2.19
6896	495561.12	4439032.83	6895 - 6896: 1.92
6897	495560.78	4439031.19	6896 - 6897: 1.67
6898	495560.44	4439029.55	6897 - 6898: 1.67
6899	495560.16	4439025.87	6898 - 6899: 3.69
6900	495561.80	4439024.61	6899 - 6900: 2.07
6901	495564.60	4439025.21	6900 - 6901: 2.86
6902	495566.96	4439024.39	6901 - 6902: 2.50
6903	495569.29	4439019.53	6902 - 6903: 5.39
6904	495568.98	4439015.57	6903 - 6904: 3.97
6905	495570.30	4439012.77	6904 - 6905: 3.09
6906	495574.27	4439011.61	6905 - 6906: 4.13
6907	495574.97	4439008.11	6906 - 6907: 3.57
6908	495574.58	4439004.46	6907 - 6908: 3.67
6909	495571.49	4439000.79	6908 - 6909: 4.79
6910	495572.28	4438997.65	6909 - 6910: 3.23
6911	495575.10	4438999.22	6910 - 6911: 3.23
6912	495575.89	4438991.38	6911 - 6912: 7.88
6913	495578.09	4438985.89	6912 - 6913: 5.92
6914	495580.60	4438985.26	6913 - 6914: 2.59
6915	495583.90	4438978.83	6914 - 6915: 7.23
6916	495585.15	4438978.00	6915 - 6916: 3.09
6917	495587.66	4438972.24	6916 - 6917: 4.53
6918	495595.48	4438973.64	6917 - 6918: 7.94
6919	495596.92	4438976.83	6918 - 6919: 3.50
6920	495600.00	4438976.06	6919 - 6920: 3.18
6921	495604.52	4438978.28	6920 - 6921: 4.53
6922	495604.86	4438978.82	6921 - 6922: 2.56
6923	495604.19	4438981.02	6922 - 6923: 2.30
6924	495604.75	4438984.33	6923 - 6924: 3.35
6925	495604.63	4438987.52	6924 - 6925: 3.20
6926	495606.73	4438992.37	6925 - 6926: 5.28
6927	495609.71	4438996.22	6926 - 6927: 4.87
6928	495611.91	4438999.42	6927 - 6928: 3.86
6929	495613.12	4439005.92	6928 - 6929: 6.61
6930	495608.71	4439005.81	6929 - 6930: 4.41

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
6931	495606.07	4439003.72	6930 - 6931: 3.37
6932	495602.98	4439005.04	6931 - 6932: 3.36
6933	495601.66	4439007.57	6932 - 6933: 2.86
6934	495600.89	4439010.33	6933 - 6934: 2.86
6935	495606.88	4439010.55	6934 - 6935: 2.22
6936	495606.70	4439008.34	6935 - 6936: 2.97
6937	495597.07	4439012.05	6936 - 6937: 3.72
6938	495592.84	4439014.28	6937 - 6938: 4.78
6939	495598.85	4439018.50	6938 - 6939: 7.35
6940	495600.63	4439022.96	6939 - 6940: 4.79
6941	495599.07	4439025.62	6940 - 6941: 3.09
6942	495594.62	4439023.40	6941 - 6942: 4.98
6943	495589.05	4439019.84	6942 - 6943: 6.61
6944	495586.38	4439020.28	6943 - 6944: 2.71
6945	495586.60	4439027.63	6944 - 6945: 7.35
6946	495586.60	4439032.74	6945 - 6946: 5.12
6947	495587.27	4439039.20	6946 - 6947: 6.49
6948	495585.27	4439044.98	6947 - 6948: 6.12
6949	495586.38	4439048.10	6948 - 6949: 3.31
6950	495582.59	4439056.11	6949 - 6950: 8.86
6951	495586.38	4439059.89	6950 - 6951: 5.35
6952	495588.72	4439061.89	6951 - 6952: 3.07
6953	495585.21	4439065.84	6952 - 6953: 5.13
6954	495587.47	4439069.39	6953 - 6954: 4.37
6955	495589.47	4439065.14	6954 - 6955: 4.70
6956	495593.47	4439061.14	6955 - 6956: 5.68
6957	495591.22	4439063.89	6956 - 6957: 7.59
6958	495594.72	4439048.64	6957 - 6958: 6.31
6959	495598.73	4439047.14	6958 - 6959: 4.27
6960	495603.73	4439049.89	6959 - 6960: 5.71
6961	495605.88	4439051.01	6960 - 6961: 2.43
6962	495607.73	4439049.53	6961 - 6962: 2.37
6963	495608.75	4439046.33	6962 - 6963: 3.35
6964	495604.16	4439043.99	6963 - 6964: 3.49
6965	495605.39	4439041.77	6964 - 6965: 2.54
6966	495608.47	4439040.04	6965 - 6966: 3.53
6967	495613.93	4439043.23	6966 - 6967: 6.32
6968	495616.69	4439046.38	6967 - 6968: 4.19
6969	495620.25	4439045.20	6968 - 6969: 3.74
6970	495619.46	4439040.86	6969 - 6970: 4.41
6971	495616.89	4439037.70	6970 - 6971: 4.07
6972	495617.68	4439033.76	6971 - 6972: 4.02
6973	495617.09	4439031.59	6972 - 6973: 2.25
6974	495614.32	4439030.21	6973 - 6974: 3.09
6975	495616.10	4439026.26	6974 - 6975: 4.33
6976	495619.26	4439021.73	6975 - 6976: 5.53
6977	495623.21	4439022.32	6976 - 6977: 3.99
6978	495627.15	4439021.33	6977 - 6978: 4.07
6979	495632.29	4439020.94	6978 - 6979: 5.15
6980	495633.27	4439018.37	6979 - 6980: 2.75
6981	495635.25	4439016.80	6980 - 6981: 2.53
6982	495632.48	4439014.43	6981 - 6982: 3.64
6983	495632.29	4439011.87	6982 - 6983: 2.57
6984	495636.47	4439012.70	6983 - 6984: 4.28
6985	495637.39	4439013.85	6984 - 6985: 1.47
6986	495639.54	4439012.93	6985 - 6986: 2.34
6987	495642.61	4439013.54	6986 - 6987: 3.13
6988	495642.46	4439016.15	6987 - 6988: 2.61
6989	495647.33	4439015.71	6988 - 6989: 4.90
6990	495651.40	4439015.32	6989 - 6990: 4.09
6991	495653.63	4439015.42	6990 - 6991: 2.23
6992	495656.54	4439015.81	6991 - 6992: 2.93
6993	495660.32	4439016.00	6992 - 6993: 3.79
6994	495660.71	4439018.04	6993 - 6994: 2.07
6995	495660.28	4439020.81	6994 - 6995: 2.80
6996	495656.30	4439021.50	6995 - 6996: 4.03
6997	495651.48	4439028.79	6996 - 6997: 8.75
6998	495649.52	4439031.41	6997 - 6998: 3.27
6999	495652.54	4439033.66	6998 - 6999: 3.77
7000	495653.79	4439035.30	6999 - 7000: 2.06

ΠΑΡΑΡΤΗΡΑ 1.8/200

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7001	495654.84	4439037.73	7000 - 7001: 2.64
7002	495653.92	4439039.10	7001 - 7002: 1.85
7003	495651.95	4439040.15	7002 - 7003: 2.23
7004	495652.34	4439041.79	7003 - 7004: 1.68
7005	495653.20	4439042.44	7004 - 7005: 1.08
7006	495651.23	4439046.37	7005 - 7006: 4.40
7007	495647.75	4439048.82	7006 - 7007: 4.25
7008	495648.91	4439052.28	7007 - 7008: 3.65
7009	495652.68	4439052.59	7008 - 7009: 3.79
7010	495656.25	4439054.16	7009 - 7010: 3.90
7011	495657.72	4439056.47	7010 - 7011: 2.73
7012	495656.04	4439059.09	7011 - 7012: 3.11
7013	495652.37	4439060.87	7012 - 7013: 4.08
7014	495653.84	4439063.91	7013 - 7014: 3.38
7015	495654.08	4439067.23	7014 - 7015: 3.33
7016	495654.83	4439069.31	7015 - 7016: 2.21
7017	495656.32	4439071.69	7016 - 7017: 2.81
7018	495661.37	4439078.23	7017 - 7018: 8.27
7019	495659.74	4439080.31	7018 - 7019: 2.65
7020	495657.80	4439082.10	7019 - 7020: 2.63
7021	495654.08	4439084.48	7020 - 7021: 4.42
7022	495650.51	4439085.67	7021 - 7022: 3.76
7023	495652.30	4439088.34	7022 - 7023: 3.22
7024	495655.27	4439092.36	7023 - 7024: 5.00
7025	495657.51	4439094.59	7024 - 7025: 3.16
7026	495660.93	4439095.03	7025 - 7026: 3.45
7027	495664.80	4439093.25	7026 - 7027: 4.26
7028	495666.58	4439090.28	7027 - 7028: 3.47
7029	495664.86	4439088.73	7028 - 7029: 2.31
7030	495665.60	4439086.31	7029 - 7030: 2.53
7031	495665.60	4439082.35	7030 - 7031: 3.96
7032	495668.31	4439080.96	7031 - 7032: 3.05
7033	495666.48	4439079.05	7032 - 7033: 2.85
7034	495666.70	4439076.34	7033 - 7034: 2.72
7035	495666.48	4439074.65	7034 - 7035: 1.70
7036	495664.13	4439073.33	7035 - 7036: 2.69
7037	495664.50	4439070.91	7036 - 7037: 2.45
7038	495666.84	4439070.33	7037 - 7038: 2.42
7039	495668.31	4439070.69	7038 - 7039: 1.51
7040	495672.05	4439069.45	7039 - 7040: 3.94
7041	495672.64	4439068.20	7040 - 7041: 1.38
7042	495669.48	4439068.13	7041 - 7042: 3.16
7043	495667.80	4439064.46	7042 - 7043: 4.04
7044	495667.47	4439060.34	7043 - 7044: 4.14
7045	495668.11	4439056.54	7044 - 7045: 3.85
7046	495670.62	4439053.40	7045 - 7046: 4.02
7047	495666.26	4439053.30	7046 - 7047: 4.35
7048	495664.69	4439052.01	7047 - 7048: 2.04
7049	495663.11	4439050.16	7048 - 7049: 2.43
7050	495662.10	4439047.38	7049 - 7050: 2.96
7051	495664.23	4439047.01	7050 - 7051: 2.16
7052	495666.73	4439048.49	7051 - 7052: 2.91
7053	495670.71	4439048.03	7052 - 7053: 4.01
7054	495671.82	4439046.18	7053 - 7054: 2.16
7055	495670.87	4439044.28	7054 - 7055: 2.12
7056	495669.23	4439042.18	7055 - 7056: 2.66
7057	495669.58	4439037.50	7056 - 7057: 4.89
7058	495667.83	4439037.39	7057 - 7058: 1.76
7059	495666.31	4439035.87	7058 - 7059: 2.15
7060	495669.35	4439034.70	7059 - 7060: 3.26
7061	495672.62	4439035.52	7060 - 7061: 3.37
7062	495675.31	4439035.87	7061 - 7062: 2.71
7063	495674.96	4439033.18	7062 - 7063: 2.71
7064	495674.14	4439030.26	7063 - 7064: 3.03
7065	495674.97	4439028.62	7064 - 7065: 1.84
7066	495677.18	4439028.62	7065 - 7066: 2.21
7067	495676.37	4439026.53	7066 - 7067: 2.25
7068	495676.83	4439023.04	7067 - 7068: 3.52
7069	495679.28	4439022.22	7068 - 7069: 2.58
7070	495679.51	4439017.22	7069 - 7070: 5.01

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7071	495662.30	4439014.89	7070 - 7071: 3.64
7072	495667.19	4439014.66	7071 - 7072: 4.90
7073	495669.17	4439015.36	7072 - 7073: 2.10
7074	495669.64	4439018.38	7073 - 7074: 3.06
7075	495669.92	4439019.32	7074 - 7075: 1.58
7076	495664.76	4439017.45	7075 - 7076: 4.27
7077	495669.48	4439014.89	7076 - 7077: 2.86
7078	495669.85	4439011.99	7077 - 7078: 3.33
7079	495662.78	4439009.43	7078 - 7079: 2.72
7080	495665.69	4439009.43	7079 - 7080: 2.91
7081	495666.51	4439006.87	7080 - 7081: 2.69
7082	495668.83	4439003.84	7081 - 7082: 3.82
7083	495702.21	4439003.49	7082 - 7083: 3.39
7084	495704.66	4439004.43	7083 - 7084: 2.62
7085	495706.52	4439007.68	7084 - 7085: 3.75
7086	495706.63	4439009.31	7085 - 7086: 1.63
7087	495708.61	4439010.71	7086 - 7087: 2.42
7088	495708.61	4439012.34	7087 - 7088: 1.63
7089	495710.24	4439012.34	7088 - 7089: 1.63
7090	495713.04	4439011.52	7089 - 7090: 2.91
7091	495715.60	4439012.57	7090 - 7091: 2.77
7092	495718.28	4439011.29	7091 - 7092: 2.97
7093	495722.58	4439008.38	7092 - 7093: 5.20
7094	495720.73	4439006.97	7093 - 7094: 3.06
7095	495721.14	4439000.53	7094 - 7095: 5.45
7096	495724.07	4438997.81	7095 - 7096: 4.00
7097	495726.38	4438993.21	7096 - 7097: 5.14
7098	495725.75	4438989.45	7097 - 7098: 3.82
7099	495726.17	4438984.84	7098 - 7099: 4.62
7100	495724.49	4438983.17	7099 - 7100: 2.37
7101	495721.77	4438986.31	7100 - 7101: 4.15
7102	495718.63	4438988.31	7101 - 7102: 3.14
7103	495718.01	4438982.13	7102 - 7103: 6.23
7104	495715.49	4438982.13	7103 - 7104: 2.51
7105	495712.15	4438980.87	7104 - 7105: 3.58
7106	495707.54	4438984.43	7105 - 7106: 5.62
7107	495705.24	4438987.56	7106 - 7107: 3.89
7108	495699.80	4438990.49	7107 - 7108: 6.18
7109	495694.98	4438994.46	7108 - 7109: 6.24
7110	495691.01	4438996.56	7109 - 7110: 4.49
7111	495687.87	4438994.67	7110 - 7111: 3.66
7112	495685.57	4438993.00	7111 - 7112: 2.85
7113	495682.22	4438992.79	7112 - 7113: 3.36
7114	495680.13	4438989.65	7113 - 7114: 3.77
7115	495677.29	4438989.77	7114 - 7115: 2.84
7116	495674.32	4438991.06	7115 - 7116: 3.24
7117	495669.68	4438993.29	7116 - 7117: 5.14
7118	495667.45	4438991.06	7117 - 7118: 3.15
7119	495667.27	4438988.65	7118 - 7119: 2.42
7120	495662.63	4438986.43	7119 - 7120: 5.14
7121	495660.40	4438986.06	7120 - 7121: 2.26
7122	495657.84	4438980.58	7121 - 7122: 6.05
7123	495655.96	4438978.91	7122 - 7123: 2.51
7124	495656.17	4438974.96	7123 - 7124: 3.98
7125	495654.50	4438974.75	7124 - 7125: 1.88
7126	495651.59	4438975.56	7125 - 7126: 3.03
7127	495649.09	4438974.12	7126 - 7127: 2.89
7128	495645.73	4438971.54	7127 - 7128: 4.23
7129	495643.78	4438970.39	7128 - 7129: 2.28
7130	495640.47	4438970.56	7129 - 7130: 3.29
7131	495639.15	4438968.92	7130 - 7131: 2.10
7132	495639.15	4438964.97	7131 - 7132: 3.94
7133	495641.54	4438964.61	7132 - 7133: 2.41
7134	495642.52	4438962.32	7133 - 7134: 2.49
7135	495642.52	4438960.85	7134 - 7135: 1.47
7136	495640.55	4438959.86	7135 - 7136: 2.20
7137	495642.03	4438956.10	7136 - 7137: 4.04
7138	495643.83	4438954.30	7137 - 7138: 2.55
7139	495645.63	4438954.30	7138 - 7139: 1.80
7140	495647.27	4438951.36	7139 - 7140: 3.37

ΣΧΗΜΑ 1-9/805

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7141	495650.54	4438952.17	7140 - 7141: 3.38
7142	495653.16	4438950.05	7141 - 7142: 3.37
7143	495652.83	4438947.10	7142 - 7143: 2.96
7144	495652.02	4438942.68	7143 - 7144: 4.49
7145	495648.90	4438940.56	7144 - 7145: 3.77
7146	495648.09	4438936.96	7145 - 7146: 3.69
7147	495645.47	4438935.49	7146 - 7147: 3.01
7148	495642.10	4438934.85	7147 - 7148: 3.42
7149	495639.92	4438933.40	7148 - 7149: 2.62
7150	495639.60	4438930.73	7149 - 7150: 2.68
7151	495636.21	4438930.49	7150 - 7151: 3.40
7152	495634.51	4438928.47	7151 - 7152: 2.63
7153	495632.58	4438928.80	7152 - 7153: 1.96
7154	495631.20	4438929.28	7153 - 7154: 1.46
7155	495628.30	4438929.68	7154 - 7155: 2.93
7156	495625.71	4438929.85	7155 - 7156: 2.59
7157	495624.58	4438928.31	7156 - 7157: 1.90
7158	495622.79	4438923.69	7157 - 7158: 4.96
7159	495620.45	4438922.36	7158 - 7159: 2.69
7160	495620.14	4438919.61	7159 - 7160: 2.77
7161	495616.17	4438918.29	7160 - 7161: 4.19
7162	495611.68	4438915.44	7161 - 7162: 5.31
7163	495610.97	4438909.02	7162 - 7163: 6.48
7164	495607.57	4438907.81	7163 - 7164: 3.60
7165	495604.10	4438909.48	7164 - 7165: 3.85
7166	495602.43	4438907.04	7165 - 7166: 2.96
7167	495600.95	4438904.15	7166 - 7167: 3.25
7168	495599.47	4438901.26	7167 - 7168: 3.25
7169	495598.83	4438898.17	7168 - 7169: 3.15
7170	495597.41	4438896.76	7169 - 7170: 2.00
7171	495594.89	4438893.51	7170 - 7171: 4.24
7172	495593.38	4438891.68	7171 - 7172: 2.25
7173	495592.74	4438888.48	7172 - 7173: 3.28
7174	495589.66	4438886.30	7173 - 7174: 3.77
7175	495587.81	4438885.34	7174 - 7175: 2.09
7176	495585.95	4438884.38	7175 - 7176: 2.09
7177	495583.51	4438880.16	7176 - 7177: 4.88
7178	495580.82	4438878.36	7177 - 7178: 3.23
7179	495578.52	4438874.01	7178 - 7179: 4.93
7180	495575.83	4438871.83	7179 - 7180: 3.46
7181	495573.14	4438869.66	7180 - 7181: 3.46
7182	495570.70	4438868.12	7181 - 7182: 2.88
7183	495568.99	4438863.35	7182 - 7183: 5.07
7184	495567.08	4438857.41	7183 - 7184: 6.23
7185	495562.07	4438853.69	7184 - 7185: 6.25
7186	495560.92	4438849.82	7185 - 7186: 4.03
7187	495560.92	4438846.24	7186 - 7187: 3.58
7188	495560.49	4438842.94	7187 - 7188: 3.32
7189	495558.63	4438839.93	7188 - 7189: 3.54
7190	495557.48	4438836.21	7189 - 7190: 3.90
7191	495555.62	4438833.92	7190 - 7191: 2.95
7192	495554.33	4438831.34	7191 - 7192: 2.88
7193	495550.74	4438830.48	7192 - 7193: 3.69
7194	495549.88	4438828.19	7193 - 7194: 2.45
7195	495552.89	4438826.04	7194 - 7195: 3.70
7196	495552.03	4438823.89	7195 - 7196: 2.31
7197	495549.74	4438823.03	7196 - 7197: 2.45
7198	495548.49	4438821.52	7197 - 7198: 1.96
7199	495548.71	4438818.98	7198 - 7199: 2.55
7200	495547.39	4438816.42	7199 - 7200: 2.88
7201	495548.70	4438813.51	7200 - 7201: 3.18
7202	495546.99	4438811.81	7201 - 7202: 2.41
7203	495546.69	4438808.71	7202 - 7203: 3.12
7204	495549.00	4438807.70	7203 - 7204: 2.51
7205	495549.00	4438805.50	7204 - 7205: 2.20
7206	495546.39	4438804.50	7205 - 7206: 2.79
7207	495545.69	4438803.30	7206 - 7207: 1.39
7208	495545.79	4438800.79	7207 - 7208: 2.51
7209	495548.00	4438798.99	7208 - 7209: 2.85
7210	495550.71	4438802.66	7209 - 7210: 4.66

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7211	495651.32	4438804.68	7210 - 7211: 2.11
7212	495655.20	4438804.08	7211 - 7212: 6.91
7213	495661.44	4438804.68	7212 - 7213: 3.30
7214	495665.90	4438805.49	7213 - 7214: 4.53
7215	495668.12	4438806.91	7214 - 7215: 2.64
7216	495671.16	4438806.50	7215 - 7216: 3.06
7217	495678.04	4438806.91	7216 - 7217: 6.90
7218	495680.88	4438809.94	7217 - 7218: 4.15
7219	495682.90	4438812.98	7218 - 7219: 3.65
7220	495682.90	4438818.03	7219 - 7220: 5.06
7221	495688.57	4438818.64	7220 - 7221: 5.70
7222	495691.61	4438821.88	7221 - 7222: 4.29
7223	495694.24	4438821.68	7222 - 7223: 2.63
7224	495698.09	4438820.46	7223 - 7224: 4.03
7225	495600.52	4438822.89	7224 - 7225: 3.43
7226	495600.92	4438824.71	7225 - 7226: 1.87
7227	495606.19	4438824.71	7226 - 7227: 5.26
7228	495609.22	4438822.99	7227 - 7228: 3.54
7229	495609.22	4438819.25	7228 - 7229: 3.64
7230	495614.29	4438819.45	7229 - 7230: 5.07
7231	495616.92	4438819.86	7230 - 7231: 2.66
7232	495619.75	4438817.83	7231 - 7232: 3.48
7233	495622.38	4438815.61	7232 - 7233: 3.45
7234	495627.65	4438815.61	7233 - 7234: 5.26
7235	495628.05	4438817.43	7234 - 7235: 1.87
7236	495627.24	4438819.25	7235 - 7236: 1.99
7237	495627.85	4438822.49	7236 - 7237: 3.29
7238	495628.66	4438825.32	7237 - 7238: 2.95
7239	495629.47	4438831.18	7238 - 7239: 5.92
7240	495631.49	4438837.46	7239 - 7240: 6.59
7241	495630.89	4438844.94	7240 - 7241: 7.51
7242	495628.05	4438844.94	7241 - 7242: 2.83
7243	495625.42	4438842.92	7242 - 7243: 3.32
7244	495625.02	4438839.48	7243 - 7244: 3.46
7245	495626.64	4438835.84	7244 - 7245: 3.99
7246	495625.22	4438830.38	7245 - 7246: 5.64
7247	495620.56	4438830.78	7246 - 7247: 4.67
7248	495616.72	4438830.98	7247 - 7248: 3.85
7249	495612.06	4438828.76	7248 - 7249: 5.16
7250	495607.40	4438831.79	7249 - 7250: 5.56
7251	495609.63	4438836.65	7250 - 7251: 5.34
7252	495609.22	4438839.07	7251 - 7252: 2.46
7253	495606.19	4438839.68	7252 - 7253: 3.10
7254	495606.79	4438841.91	7253 - 7254: 2.31
7255	495601.13	4438843.73	7254 - 7255: 5.95
7256	495601.13	4438846.16	7255 - 7256: 2.43
7257	495604.77	4438847.77	7256 - 7257: 3.99
7258	495606.39	4438852.22	7257 - 7258: 4.74
7259	495610.24	4438851.01	7258 - 7259: 4.03
7260	495614.89	4438851.42	7259 - 7260: 4.67
7261	495616.51	4438855.66	7260 - 7261: 4.55
7262	495617.52	4438860.92	7261 - 7262: 5.36
7263	495625.42	4438860.32	7262 - 7263: 7.92
7264	495627.45	4438861.94	7263 - 7264: 2.59
7265	495626.36	4438864.91	7264 - 7265: 3.16
7266	495624.54	4438866.09	7265 - 7266: 3.67
7267	495629.55	4438873.10	7266 - 7267: 7.09
7268	495636.39	4438873.10	7267 - 7268: 6.83
7269	495638.67	4438879.93	7268 - 7269: 7.20
7270	495646.87	4438880.84	7269 - 7270: 8.25
7271	495649.14	4438885.85	7270 - 7271: 5.50
7272	495655.98	4438885.85	7271 - 7272: 6.83
7273	495663.73	4438885.85	7272 - 7273: 7.75
7274	495670.56	4438889.95	7273 - 7274: 7.97
7275	495673.75	4438894.05	7274 - 7275: 5.19
7276	495677.85	4438900.87	7275 - 7276: 7.97
7277	495676.94	4438904.97	7276 - 7277: 4.20
7278	495669.19	4438904.52	7277 - 7278: 7.76
7279	495659.62	4438904.52	7278 - 7279: 9.57
7280	495661.90	4438908.61	7279 - 7280: 4.69

ΚΑΘΕΜΕΤΡΑ 1.9.2000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7281	495668.28	4438909.98	7280 - 7281: 6.52
7282	495672.84	4438912.26	7281 - 7282: 5.09
7283	495676.03	4438915.90	7282 - 7283: 4.84
7284	495681.04	4438920.00	7283 - 7284: 6.47
7285	495683.77	4438924.09	7284 - 7285: 4.93
7286	495691.52	4438924.55	7285 - 7286: 7.76
7287	495695.66	4438927.54	7286 - 7287: 5.11
7288	495699.95	4438934.35	7287 - 7288: 8.05
7289	495703.24	4438939.14	7288 - 7289: 5.81
7290	495708.03	4438936.62	7289 - 7290: 5.42
7291	495710.81	4438932.84	7290 - 7291: 4.69
7292	495718.38	4438929.81	7291 - 7292: 8.15
7293	495733.92	4438936.95	7292 - 7293: 17.10
7294	495750.46	4438936.95	7293 - 7294: 16.54
7295	495754.60	4438929.72	7294 - 7295: 8.33
7296	495740.12	4438918.35	7295 - 7296: 18.40
7297	495732.88	4438900.79	7296 - 7297: 19.00
7298	495724.61	4438885.29	7297 - 7298: 17.57
7299	495722.54	4438868.76	7298 - 7299: 16.66
7300	495717.37	4438848.10	7299 - 7300: 21.30
7301	495726.39	4438835.47	7300 - 7301: 15.52
7302	495732.00	4438829.35	7301 - 7302: 8.30
7303	495736.59	4438826.30	7302 - 7303: 5.51
7304	495731.49	4438818.15	7303 - 7304: 9.61
7305	495723.33	4438811.52	7304 - 7305: 10.51
7306	495720.78	4438804.39	7305 - 7306: 7.57
7307	495713.65	4438803.37	7306 - 7307: 7.21
7308	495706.56	4438813.47	7307 - 7308: 12.34
7309	495697.25	4438812.04	7308 - 7309: 9.42
7310	495689.02	4438808.46	7309 - 7310: 8.98
7311	495682.93	4438801.67	7310 - 7311: 9.12
7312	495676.84	4438799.16	7311 - 7312: 6.58
7313	495670.04	4438799.16	7312 - 7313: 6.80
7314	495663.60	4438795.94	7313 - 7314: 7.20
7315	495657.87	4438790.94	7314 - 7315: 7.61
7316	495652.14	4438780.92	7315 - 7316: 11.54
7317	495648.04	4438763.97	7316 - 7317: 17.44
7318	495655.96	4438760.44	7317 - 7318: 8.67
7319	495660.19	4438765.12	7318 - 7319: 6.31
7320	495662.87	4438762.22	7319 - 7320: 3.94
7321	495666.43	4438762.00	7320 - 7321: 3.57
7322	495670.89	4438757.32	7321 - 7322: 6.46
7323	495677.13	4438756.88	7322 - 7323: 6.25
7324	495680.02	4438767.55	7323 - 7324: 2.97
7325	495680.57	4438761.61	7324 - 7325: 4.10
7326	495682.43	4438763.42	7325 - 7326: 2.90
7327	495683.43	4438767.97	7326 - 7327: 4.66
7328	495686.95	4438768.77	7327 - 7328: 3.61
7329	495689.74	4438767.92	7328 - 7329: 2.92
7330	495691.79	4438769.86	7329 - 7330: 2.82
7331	495695.10	4438770.23	7330 - 7331: 3.33
7332	495695.85	4438768.63	7331 - 7332: 1.69
7333	495701.04	4438767.75	7332 - 7333: 5.46
7334	495705.90	4438770.69	7333 - 7334: 5.69
7335	495713.80	4438754.17	7334 - 7335: 18.31
7336	495709.23	4438749.70	7335 - 7336: 6.40
7337	495705.72	4438742.46	7336 - 7337: 8.04
7338	495702.19	4438742.24	7337 - 7338: 3.54
7339	495700.07	4438748.04	7338 - 7339: 6.17
7340	495692.37	4438747.13	7339 - 7340: 7.76
7341	495690.60	4438748.08	7340 - 7341: 2.00
7342	495686.67	4438746.86	7341 - 7342: 4.12
7343	495683.83	4438742.80	7342 - 7343: 4.96
7344	495684.38	4438738.68	7343 - 7344: 4.16
7345	495689.80	4438724.22	7344 - 7345: 20.54
7346	495682.59	4438717.59	7345 - 7346: 9.79
7347	495656.82	4438716.51	7346 - 7347: 5.87
7348	495648.81	4438708.50	7347 - 7348: 11.33
7349	495641.23	4438700.92	7348 - 7349: 10.72
7350	495637.28	4438713.02	7349 - 7350: 12.73

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7351	495634.76	4438718.88	7350 - 7351: 6.38
7352	495641.09	4438722.56	7351 - 7352: 7.32
7353	495642.65	4438725.84	7352 - 7353: 3.83
7354	495641.87	4438730.82	7353 - 7354: 5.05
7355	495643.59	4438734.87	7354 - 7355: 4.40
7356	495647.02	4438734.41	7355 - 7356: 3.46
7357	495645.09	4438739.11	7356 - 7357: 5.09
7358	495644.96	4438741.82	7357 - 7358: 2.71
7359	495641.57	4438742.37	7358 - 7359: 3.43
7360	495636.64	4438742.43	7359 - 7360: 4.93
7361	495636.74	4438746.09	7360 - 7361: 3.66
7362	495630.96	4438749.66	7361 - 7362: 6.74
7363	495625.40	4438760.66	7362 - 7363: 12.43
7364	495619.48	4438761.37	7363 - 7364: 5.95
7365	495619.11	4438766.88	7364 - 7365: 5.82
7366	495615.41	4438768.83	7365 - 7366: 4.13
7367	495612.02	4438768.22	7366 - 7367: 3.45
7368	495609.86	4438772.53	7367 - 7368: 4.82
7369	495610.79	4438779.92	7368 - 7369: 7.45
7370	495606.16	4438783.62	7369 - 7370: 5.92
7371	495601.54	4438784.23	7370 - 7371: 4.66
7372	495593.83	4438781.77	7371 - 7372: 8.09
7373	495588.59	4438774.99	7372 - 7373: 8.57
7374	495586.51	4438769.14	7373 - 7374: 6.81
7375	495579.62	4438767.37	7374 - 7375: 6.15
7376	495579.40	4438771.48	7375 - 7376: 4.12
7377	495576.59	4438775.81	7376 - 7377: 5.16
7378	495574.64	4438783.16	7377 - 7378: 7.61
7379	495568.80	4438784.46	7378 - 7379: 5.99
7380	495566.80	4438789.00	7379 - 7380: 4.54
7381	495564.25	4438789.22	7380 - 7381: 4.55
7382	495562.09	4438783.81	7381 - 7382: 5.82
7383	495557.11	4438779.05	7382 - 7383: 6.89
7384	495557.88	4438773.76	7383 - 7384: 5.35
7385	495553.01	4438769.66	7384 - 7385: 6.56
7386	495552.32	4438762.86	7385 - 7386: 7.03
7387	495556.13	4438756.01	7386 - 7387: 8.83
7388	495559.67	4438751.74	7387 - 7388: 4.53
7389	495556.93	4438745.77	7388 - 7389: 6.57
7390	495551.47	4438746.62	7389 - 7390: 5.53
7391	495559.52	4438740.63	7390 - 7391: 6.31
7392	495556.85	4438734.70	7391 - 7392: 5.96
7393	495560.87	4438732.55	7392 - 7393: 2.95
7394	495559.11	4438728.11	7393 - 7394: 4.78
7395	495559.80	4438724.15	7394 - 7395: 4.02
7396	495553.86	4438722.12	7395 - 7396: 4.54
7397	495552.07	4438716.63	7396 - 7397: 5.77
7398	495564.34	4438714.36	7397 - 7398: 3.21
7399	495563.14	4438708.40	7398 - 7399: 6.08
7400	495565.17	4438706.61	7399 - 7400: 2.71
7401	495566.96	4438704.70	7400 - 7401: 2.82
7402	495570.16	4438710.55	7401 - 7402: 6.67
7403	495573.75	4438710.76	7402 - 7403: 3.61
7404	495576.72	4438712.67	7403 - 7404: 3.52
7405	495578.41	4438715.42	7404 - 7405: 3.23
7406	495578.46	4438718.77	7405 - 7406: 3.35
7407	495578.31	4438721.02	7406 - 7407: 2.26
7408	495577.46	4438722.93	7407 - 7408: 2.08
7409	495581.27	4438725.57	7408 - 7409: 4.64
7410	495584.23	4438726.42	7409 - 7410: 3.08
7411	495586.24	4438727.69	7410 - 7411: 2.38
7412	495583.81	4438733.61	7411 - 7412: 6.40
7413	495584.34	4438735.94	7412 - 7413: 2.39
7414	495587.41	4438737.52	7413 - 7414: 3.46
7415	495588.57	4438740.91	7414 - 7415: 3.58
7416	495590.21	4438743.55	7415 - 7416: 3.11
7417	495593.02	4438744.22	7416 - 7417: 2.88
7418	495594.89	4438746.62	7417 - 7418: 3.05
7419	495595.55	4438750.90	7418 - 7419: 4.32
7420	495598.36	4438753.03	7419 - 7420: 3.53

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55955.31 μ.

α/α	X	Y	Απόσταση
7421	495602.10	4438755.30	7420 - 7421: 4.38
7422	495605.17	4438758.11	7421 - 7422: 4.16
7423	495607.31	4438762.78	7422 - 7423: 5.14
7424	495612.52	4438760.51	7423 - 7424: 5.68
7425	495616.00	4438757.57	7424 - 7425: 4.55
7426	495617.47	4438752.10	7425 - 7426: 5.67
7427	495616.53	4438747.56	7426 - 7427: 4.63
7428	495614.13	4438747.02	7427 - 7428: 2.46
7429	495611.99	4438744.89	7428 - 7429: 3.02
7430	495612.66	4438743.02	7429 - 7430: 1.98
7431	495615.33	4438743.02	7430 - 7431: 2.67
7432	495615.33	4438740.48	7431 - 7432: 2.54
7433	495616.66	4438736.88	7432 - 7433: 3.84
7434	495620.14	4438737.14	7433 - 7434: 3.48
7435	495622.01	4438734.21	7434 - 7435: 3.48
7436	495622.54	4438730.87	7435 - 7436: 3.38
7437	495618.53	4438731.40	7436 - 7437: 4.04
7438	495616.60	4438732.81	7437 - 7438: 3.18
7439	495612.39	4438732.07	7438 - 7439: 3.25
7440	495611.99	4438729.80	7439 - 7440: 2.30
7441	495611.72	4438728.73	7440 - 7441: 3.08
7442	495610.38	4438723.93	7441 - 7442: 3.11
7443	495608.78	4438722.19	7442 - 7443: 2.36
7444	495608.11	4438718.72	7443 - 7444: 3.53
7445	495611.32	4438718.45	7444 - 7445: 3.22
7446	495613.19	4438715.78	7445 - 7446: 3.26
7447	495613.59	4438713.51	7446 - 7447: 2.30
7448	495611.05	4438710.04	7447 - 7448: 4.30
7449	495607.04	4438709.84	7448 - 7449: 4.03
7450	495603.17	4438709.84	7449 - 7450: 3.87
7451	495601.83	4438706.30	7450 - 7451: 3.60
7452	495601.80	4438702.31	7451 - 7452: 4.00
7453	495599.80	4438700.21	7452 - 7453: 2.77
7454	495596.79	4438698.26	7453 - 7454: 3.58
7455	495593.79	4438698.01	7454 - 7455: 3.75
7456	495592.59	4438693.01	7455 - 7456: 3.23
7457	495594.99	4438690.91	7456 - 7457: 3.19
7458	495601.90	4438692.26	7457 - 7458: 7.04
7459	495604.45	4438691.51	7458 - 7459: 2.66
7460	495608.35	4438687.46	7459 - 7460: 5.62
7461	495612.32	4438687.39	7460 - 7461: 3.97
7462	495614.57	4438684.03	7461 - 7462: 4.05
7463	495616.71	4438683.95	7462 - 7463: 2.13
7464	495618.55	4438685.26	7463 - 7464: 2.26
7465	495620.60	4438686.08	7464 - 7465: 2.21
7466	495638.08	4438684.23	7465 - 7466: 17.57
7467	495640.91	4438681.55	7466 - 7467: 3.90
7468	495641.06	4438675.90	7467 - 7468: 5.65
7469	495644.25	4438673.26	7468 - 7469: 4.14
7470	495644.99	4438669.85	7469 - 7470: 3.49
7471	495641.43	4438665.56	7470 - 7471: 5.58
7472	495636.10	4438663.63	7471 - 7472: 5.67
7473	495631.50	4438659.04	7472 - 7473: 6.50
7474	495626.31	4438658.80	7473 - 7474: 5.21
7475	495622.06	4438656.43	7474 - 7475: 4.77
7476	495619.57	4438654.02	7475 - 7476: 3.46
7477	495617.60	4438651.69	7476 - 7477: 3.06
7478	495617.01	4438649.57	7477 - 7478: 2.20
7479	495615.91	4438649.20	7478 - 7479: 1.16
7480	495612.26	4438647.38	7479 - 7480: 4.09
7481	495611.97	4438645.40	7480 - 7481: 1.99
7482	495613.21	4438642.77	7481 - 7482: 2.91
7483	495616.19	4438641.14	7482 - 7483: 3.40
7484	495620.34	4438641.26	7483 - 7484: 4.15
7485	495622.08	4438644.50	7484 - 7485: 3.68
7486	495625.20	4438645.41	7485 - 7486: 3.24
7487	495629.28	4438644.37	7486 - 7487: 4.21
7488	495631.80	4438642.04	7487 - 7488: 3.44
7489	495638.16	4438642.30	7488 - 7489: 6.36
7490	495640.03	4438642.17	7489 - 7490: 1.88

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55955.31 μ.

α/α	X	Y	Απόσταση
7491	495641.78	4438638.97	7490 - 7491: 2.81
7492	495642.30	4438638.09	7491 - 7492: 1.95
7493	495644.76	4438633.56	7492 - 7493: 5.16
7494	495647.62	4438633.82	7493 - 7494: 2.86
7495	495648.02	4438630.26	7494 - 7495: 3.58
7496	495653.00	4438628.97	7495 - 7496: 5.14
7497	495653.89	4438624.39	7496 - 7497: 4.67
7498	495657.68	4438622.50	7497 - 7498: 4.23
7499	495661.86	4438624.79	7498 - 7499: 4.77
7500	495666.35	4438622.50	7499 - 7500: 4.17
7501	495668.42	4438622.97	7500 - 7501: 3.10
7502	495672.29	4438627.47	7501 - 7502: 5.94
7503	495674.96	4438627.70	7502 - 7503: 2.68
7504	495676.79	4438624.29	7503 - 7504: 3.87
7505	495682.84	4438622.93	7504 - 7505: 6.19
7506	495681.63	4438618.02	7505 - 7506: 5.05
7507	495680.35	4438612.79	7506 - 7507: 5.39
7508	495671.91	4438608.77	7507 - 7508: 9.34
7509	495670.06	4438602.54	7508 - 7509: 6.50
7510	495662.06	4438599.88	7509 - 7510: 8.44
7511	495653.42	4438599.97	7510 - 7511: 8.64
7512	495646.58	4438596.71	7511 - 7512: 7.58
7513	495634.32	4438604.67	7512 - 7513: 14.61
7514	495622.88	4438599.15	7513 - 7514: 12.88
7515	495623.03	4438594.76	7514 - 7515: 4.40
7516	495616.91	4438588.76	7515 - 7516: 8.57
7517	495617.48	4438584.95	7516 - 7517: 3.85
7518	495617.14	4438582.18	7517 - 7518: 2.79
7519	495619.10	4438580.33	7518 - 7519: 2.70
7520	495618.66	4438575.59	7519 - 7520: 4.78
7521	495617.86	4438571.45	7520 - 7521: 4.22
7522	495615.67	4438568.92	7521 - 7522: 3.34
7523	495615.21	4438566.16	7522 - 7523: 2.80
7524	495614.18	4438563.87	7523 - 7524: 2.52
7525	495614.06	4438560.76	7524 - 7525: 3.11
7526	495612.34	4438558.23	7525 - 7526: 3.06
7527	495610.12	4438559.25	7526 - 7527: 2.44
7528	495608.19	4438556.28	7527 - 7528: 3.54
7529	495612.09	4438552.17	7528 - 7529: 5.66
7530	495613.23	4438553.21	7529 - 7530: 1.54
7531	495612.52	4438544.95	7530 - 7531: 8.30
7532	495614.81	4438544.08	7531 - 7532: 2.46
7533	495617.64	4438548.48	7532 - 7533: 5.24
7534	495621.00	4438548.13	7533 - 7534: 3.38
7535	495624.38	4438550.96	7534 - 7535: 4.39
7536	495621.55	4438556.78	7535 - 7536: 6.47
7537	495625.04	4438559.56	7536 - 7537: 4.46
7538	495626.22	4438556.09	7537 - 7538: 6.66
7539	495629.06	4438564.43	7538 - 7539: 2.92
7540	495633.10	4438566.94	7539 - 7540: 4.31
7541	495636.45	4438564.98	7540 - 7541: 3.49
7542	495638.00	4438562.37	7541 - 7542: 3.03
7543	495643.47	4438563.38	7542 - 7543: 5.56
7544	495644.91	4438568.76	7543 - 7544: 4.84
7545	495647.78	4438567.01	7544 - 7545: 3.37
7546	495647.30	4438554.30	7545 - 7546: 2.75
7547	495642.02	4438554.00	7546 - 7547: 5.28
7548	495640.16	4438547.89	7547 - 7548: 6.38
7549	495638.21	4438544.58	7548 - 7549: 3.84
7550	495637.91	4438542.06	7549 - 7550: 2.54
7551	495638.22	4438537.01	7550 - 7551: 5.05
7552	495634.68	4438531.40	7551 - 7552: 6.63
7553	495632.09	4438522.73	7552 - 7553: 9.05
7554	495631.64	4438514.28	7553 - 7554: 8.46
7555	495630.03	4438511.24	7554 - 7555: 3.44
7556	495628.08	4438502.57	7555 - 7556: 12.60
7557	495614.88	4438497.37	7556 - 7557: 7.94
7558	495605.90	4438490.49	7557 - 7558: 11.31
7559	495601.67	4438489.39	7558 - 7559: 4.38
7560	495599.86	4438488.45	7559 - 7560: 2.04

ΕΚΔΟΣΗ: 17.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7561	495586.96	4438489.24	7560 - 7561: 3.01
7562	495593.19	4438487.59	7561 - 7562: 4.11
7563	495589.11	4438486.34	7562 - 7563: 4.27
7564	495584.32	4438485.79	7563 - 7564: 4.82
7565	495579.14	4438482.26	7564 - 7565: 6.27
7566	495575.85	4438479.91	7565 - 7566: 4.05
7567	495572.63	4438479.28	7566 - 7567: 3.28
7568	495571.14	4438479.91	7567 - 7568: 1.62
7569	495568.95	4438486.00	7568 - 7569: 6.47
7570	495564.61	4438485.51	7569 - 7570: 4.37
7571	495562.80	4438487.31	7570 - 7571: 2.70
7572	495560.45	4438487.26	7571 - 7572: 2.15
7573	495559.09	4438489.56	7572 - 7573: 2.67
7574	495556.84	4438490.14	7573 - 7574: 2.32
7575	495554.43	4438490.57	7574 - 7575: 2.45
7576	495552.31	4438492.09	7575 - 7576: 2.61
7577	495550.88	4438491.48	7576 - 7577: 1.55
7578	495550.36	4438489.93	7577 - 7578: 1.64
7579	495548.39	4438489.53	7578 - 7579: 2.01
7580	495547.02	4438487.76	7579 - 7580: 2.22
7581	495545.60	4438485.54	7580 - 7581: 2.65
7582	495544.02	4438486.69	7581 - 7582: 1.96
7583	495541.82	4438487.09	7582 - 7583: 2.23
7584	495539.58	4438486.87	7583 - 7584: 2.25
7585	495538.96	4438484.41	7584 - 7585: 2.53
7586	495537.03	4438484.89	7585 - 7586: 2.00
7587	495534.06	4438485.88	7586 - 7587: 3.14
7588	495532.98	4438483.25	7587 - 7588: 2.84
7589	495531.23	4438482.16	7588 - 7589: 2.05
7590	495530.68	4438479.09	7589 - 7590: 3.15
7591	495529.99	4438478.50	7590 - 7591: 0.91
7592	495528.29	4438477.92	7591 - 7592: 0.91
7593	495527.04	4438478.47	7592 - 7593: 2.31
7594	495524.48	4438479.55	7593 - 7594: 2.78
7595	495521.77	4438478.85	7594 - 7595: 2.80
7596	495520.76	4438474.59	7595 - 7596: 4.38
7597	495519.13	4438476.84	7596 - 7597: 2.77
7598	495516.81	4438477.92	7597 - 7598: 2.57
7599	495513.83	4438478.12	7598 - 7599: 2.98
7600	495512.55	4438480.44	7599 - 7600: 2.65
7601	495510.78	4438481.60	7600 - 7601: 2.12
7602	495509.86	4438481.79	7601 - 7602: 0.94
7603	495509.68	4438484.05	7602 - 7603: 2.27
7604	495507.94	4438485.10	7603 - 7604: 2.03
7605	495507.07	4438486.29	7604 - 7605: 1.47
7606	495505.82	4438488.57	7605 - 7606: 2.59
7607	495504.74	4438489.33	7606 - 7607: 1.32
7608	495504.31	4438492.62	7607 - 7608: 3.22
7609	495503.22	4438495.29	7608 - 7609: 2.97
7610	495502.06	4438497.98	7609 - 7610: 2.93
7611	495500.42	4438500.03	7610 - 7611: 2.63
7612	495498.85	4438501.12	7611 - 7612: 1.92
7613	495497.82	4438502.21	7612 - 7613: 1.50
7614	495496.04	4438502.21	7613 - 7614: 1.78
7615	495494.95	4438504.95	7614 - 7615: 2.95
7616	495493.44	4438505.02	7615 - 7616: 1.51
7617	495491.11	4438504.61	7616 - 7617: 2.36
7618	495489.27	4438505.43	7617 - 7618: 2.02
7619	495487.83	4438504.27	7618 - 7619: 1.85
7620	495487.90	4438502.21	7619 - 7620: 2.05
7621	495487.15	4438498.32	7620 - 7621: 3.97
7622	495486.19	4438495.86	7621 - 7622: 2.64
7623	495483.14	4438493.59	7622 - 7623: 3.79
7624	495481.48	4438491.80	7623 - 7624: 2.44
7625	495479.57	4438490.44	7624 - 7625: 2.35
7626	495478.46	4438490.36	7625 - 7626: 1.11
7627	495478.03	4438490.95	7626 - 7627: 2.50
7628	495474.97	4438492.96	7627 - 7628: 2.27
7629	495474.67	4438494.65	7628 - 7629: 1.73
7630	495471.73	4438497.68	7629 - 7630: 4.21

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7631	495473.64	4438500.15	7630 - 7631: 3.12
7632	495472.68	4438501.32	7631 - 7632: 1.53
7633	495470.28	4438501.84	7632 - 7633: 2.44
7634	495468.05	4438504.18	7633 - 7634: 3.23
7635	495467.94	4438507.01	7634 - 7635: 2.83
7636	495466.65	4438507.46	7635 - 7636: 1.36
7637	495464.80	4438507.20	7636 - 7637: 1.87
7638	495462.28	4438506.33	7637 - 7638: 2.67
7639	495458.12	4438506.22	7638 - 7639: 4.15
7640	495456.33	4438507.73	7639 - 7640: 2.35
7641	495457.56	4438510.11	7640 - 7641: 2.67
7642	495456.18	4438513.24	7641 - 7642: 3.19
7643	495456.55	4438515.95	7642 - 7643: 3.16
7644	495453.38	4438516.15	7643 - 7644: 3.20
7645	495452.07	4438516.08	7644 - 7645: 1.29
7646	495450.85	4438517.64	7645 - 7646: 1.98
7647	495449.79	4438518.52	7646 - 7647: 1.37
7648	495446.94	4438519.80	7647 - 7648: 3.12
7649	495446.99	4438521.60	7648 - 7649: 1.80
7650	495446.43	4438523.50	7649 - 7650: 2.46
7651	495442.79	4438525.94	7650 - 7651: 2.59
7652	495443.65	4438527.47	7651 - 7652: 1.76
7653	495443.48	4438529.94	7652 - 7653: 2.48
7654	495443.73	4438532.67	7653 - 7654: 2.74
7655	495442.96	4438534.29	7654 - 7655: 1.79
7656	495438.92	4438534.25	7655 - 7656: 4.05
7657	495436.74	4438532.62	7656 - 7657: 2.72
7658	495434.02	4438532.49	7657 - 7658: 2.72
7659	495430.63	4438531.67	7658 - 7659: 3.49
7660	495428.86	4438533.03	7659 - 7660: 2.23
7661	495426.55	4438534.39	7660 - 7661: 2.68
7662	495423.83	4438535.47	7661 - 7662: 2.93
7663	495421.25	4438535.88	7662 - 7663: 2.61
7664	495418.28	4438535.61	7663 - 7664: 3.00
7665	495412.95	4438535.87	7664 - 7665: 5.31
7666	495409.09	4438535.98	7665 - 7666: 3.86
7667	495402.01	4438535.66	7666 - 7667: 7.08
7668	495395.69	4438537.59	7667 - 7668: 6.61
7669	495395.37	4438540.48	7668 - 7669: 2.91
7670	495392.90	4438541.66	7669 - 7670: 2.73
7671	495387.96	4438542.76	7670 - 7671: 5.06
7672	495385.11	4438544.37	7671 - 7672: 3.28
7673	495380.28	4438544.26	7672 - 7673: 4.85
7674	495378.93	4438547.70	7673 - 7674: 3.67
7675	495378.64	4438550.83	7674 - 7675: 3.15
7676	495377.69	4438553.02	7675 - 7676: 2.38
7677	495378.93	4438555.11	7676 - 7677: 2.43
7678	495378.45	4438557.38	7677 - 7678: 2.33
7679	495376.65	4438558.05	7678 - 7679: 1.92
7680	495376.55	4438560.61	7679 - 7680: 2.57
7681	495375.70	4438561.94	7680 - 7681: 1.58
7682	495373.99	4438562.80	7681 - 7682: 1.91
7683	495372.18	4438564.71	7682 - 7683: 2.63
7684	495370.08	4438565.89	7683 - 7684: 2.41
7685	495368.73	4438568.42	7684 - 7685: 2.86
7686	495367.21	4438569.68	7685 - 7686: 1.97
7687	495364.60	4438570.19	7686 - 7687: 2.66
7688	495361.73	4438567.91	7687 - 7688: 3.66
7689	495360.89	4438566.99	7688 - 7689: 1.25
7690	495359.21	4438566.57	7689 - 7690: 1.74
7691	495358.53	4438564.04	7690 - 7691: 2.61
7692	495355.25	4438563.54	7691 - 7692: 3.32
7693	495352.64	4438563.54	7692 - 7693: 2.61
7694	495348.51	4438567.24	7693 - 7694: 5.55
7695	495346.40	4438566.99	7694 - 7695: 2.12
7696	495344.38	4438565.56	7695 - 7696: 2.48
7697	495341.20	4438567.26	7696 - 7697: 3.61
7698	495340.00	4438567.41	7697 - 7698: 1.20
7699	495338.38	4438566.61	7698 - 7699: 1.87
7700	495335.60	4438565.25	7699 - 7700: 3.04

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7701	495332.39	4438565.69	7700 - 7701: 3.24
7702	495331.04	4438564.20	7701 - 7702: 2.01
7703	495322.90	4438562.11	7702 - 7703: 8.40
7704	495297.10	4438555.41	7703 - 7704: 26.66
7705	495297.90	4438559.55	7704 - 7705: 4.22
7706	495297.10	4438562.36	7705 - 7706: 2.92
7707	495297.36	4438565.70	7706 - 7707: 3.35
7708	495300.97	4438565.03	7707 - 7708: 3.67
7709	495304.98	4438567.03	7708 - 7709: 4.48
7710	495306.09	4438569.19	7709 - 7710: 2.42
7711	495311.94	4438566.50	7710 - 7711: 6.44
7712	495318.09	4438572.78	7711 - 7712: 8.79
7713	495322.50	4438575.31	7712 - 7713: 5.09
7714	495328.91	4438576.38	7713 - 7714: 6.51
7715	495332.26	4438579.99	7714 - 7715: 4.92
7716	495338.14	4438582.13	7715 - 7716: 6.26
7717	495344.42	4438588.00	7716 - 7717: 8.60
7718	495344.52	4438590.94	7717 - 7718: 2.94
7719	495343.44	4438593.17	7718 - 7719: 2.48
7720	495341.69	4438594.26	7719 - 7720: 2.05
7721	495338.62	4438596.73	7720 - 7721: 3.94
7722	495344.12	4438603.00	7721 - 7722: 8.34
7723	495353.86	4438595.97	7722 - 7723: 12.01
7724	495352.42	4438592.36	7723 - 7724: 3.88
7725	495357.29	4438596.23	7724 - 7725: 7.83
7726	495364.14	4438587.49	7725 - 7726: 6.97
7727	495369.37	4438590.38	7726 - 7727: 6.97
7728	495368.29	4438600.29	7727 - 7728: 9.97
7729	495365.22	4438603.72	7728 - 7729: 4.60
7730	495366.67	4438609.67	7729 - 7730: 6.12
7731	495370.82	4438610.93	7730 - 7731: 4.34
7732	495371.21	4438606.54	7731 - 7732: 4.41
7733	495373.61	4438604.67	7732 - 7733: 3.04
7734	495376.28	4438601.74	7733 - 7734: 3.97
7735	495378.42	4438604.86	7734 - 7735: 3.79
7736	495380.87	4438606.93	7735 - 7736: 3.21
7737	495386.03	4438595.42	7736 - 7737: 12.24
7738	495384.55	4438588.38	7737 - 7738: 7.05
7739	495380.19	4438585.20	7738 - 7739: 5.40
7740	495376.81	4438580.76	7739 - 7740: 5.58
7741	495380.10	4438577.85	7740 - 7741: 4.39
7742	495383.29	4438567.94	7741 - 7742: 10.42
7743	495388.52	4438564.54	7742 - 7743: 6.24
7744	495394.11	4438559.93	7743 - 7744: 7.24
7745	495399.79	4438563.82	7744 - 7745: 6.77
7746	495402.97	4438561.62	7745 - 7746: 3.76
7747	495411.36	4438564.05	7746 - 7747: 11.31
7748	495415.46	4438558.14	7747 - 7748: 5.79
7749	495417.43	4438559.69	7748 - 7749: 2.51
7750	495421.24	4438558.42	7749 - 7750: 4.02
7751	495424.63	4438558.70	7750 - 7751: 3.40
7752	495426.18	4438563.07	7751 - 7752: 4.64
7753	495424.49	4438566.32	7752 - 7753: 3.66
7754	495421.24	4438569.42	7753 - 7754: 4.49
7755	495422.80	4438571.96	7754 - 7755: 2.98
7756	495429.85	4438569.98	7755 - 7756: 7.33
7757	495434.23	4438570.83	7756 - 7757: 4.46
7758	495438.58	4438570.16	7757 - 7758: 4.40
7759	495441.91	4438567.78	7758 - 7759: 4.09
7760	495444.60	4438570.00	7759 - 7760: 3.49
7761	495448.73	4438570.00	7760 - 7761: 4.12
7762	495453.17	4438573.11	7761 - 7762: 5.42
7763	495457.10	4438574.79	7762 - 7763: 4.28
7764	495460.76	4438577.04	7763 - 7764: 4.29
7765	495464.69	4438576.06	7764 - 7765: 4.06
7766	495469.33	4438576.20	7765 - 7766: 4.64
7767	495473.55	4438575.21	7766 - 7767: 4.33
7768	495471.61	4438572.26	7767 - 7768: 3.64
7769	495471.28	4438571.03	7768 - 7769: 1.27
7770	495473.71	4438570.16	7769 - 7770: 2.60

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7771	495475.28	4438571.03	7770 - 7771: 1.80
7772	495478.61	4438572.34	7771 - 7772: 1.79
7773	495478.35	4438571.03	7772 - 7773: 2.26
7774	495479.57	4438571.12	7773 - 7774: 1.23
7775	495478.96	4438574.01	7774 - 7775: 2.95
7776	495479.57	4438576.10	7775 - 7776: 2.19
7777	495480.79	4438577.24	7776 - 7777: 1.67
7778	495481.93	4438576.23	7777 - 7778: 2.31
7779	495484.03	4438575.32	7778 - 7779: 2.10
7780	495485.61	4438576.80	7779 - 7780: 2.17
7781	495485.58	4438580.32	7780 - 7781: 3.51
7782	495487.69	4438584.89	7781 - 7782: 6.03
7783	495488.35	4438587.50	7782 - 7783: 2.69
7784	495490.53	4438587.39	7783 - 7784: 2.18
7785	495492.60	4438586.95	7784 - 7785: 2.11
7786	495495.72	4438590.64	7785 - 7786: 4.83
7787	495497.09	4438593.57	7786 - 7787: 3.24
7788	495500.51	4438592.89	7787 - 7788: 3.49
7789	495504.11	4438593.86	7788 - 7789: 3.73
7790	495507.83	4438594.58	7789 - 7790: 3.59
7791	495511.50	4438599.84	7790 - 7791: 6.54
7792	495516.91	4438599.01	7791 - 7792: 5.47
7793	495520.30	4438601.35	7792 - 7793: 4.12
7794	495522.47	4438606.12	7793 - 7794: 5.24
7795	495522.47	4438609.25	7794 - 7795: 3.12
7796	495520.38	4438610.98	7795 - 7796: 2.71
7797	495516.13	4438610.20	7796 - 7797: 4.32
7798	495513.27	4438610.20	7797 - 7798: 2.86
7799	495512.66	4438614.01	7798 - 7799: 3.88
7800	495509.22	4438615.36	7799 - 7800: 3.69
7801	495499.40	4438615.21	7800 - 7801: 9.83
7802	495498.77	4438612.09	7801 - 7802: 3.18
7803	495496.28	4438610.69	7802 - 7803: 2.86
7804	495492.06	4438610.06	7803 - 7804: 4.26
7805	495488.48	4438609.13	7804 - 7805: 3.71
7806	495487.70	4438603.98	7805 - 7806: 5.20
7807	495483.95	4438601.49	7806 - 7807: 4.50
7808	495482.71	4438597.75	7807 - 7808: 3.94
7809	495479.12	4438596.66	7808 - 7809: 3.75
7810	495474.28	4438596.50	7809 - 7810: 4.84
7811	495469.60	4438598.22	7810 - 7811: 4.98
7812	495466.01	4438591.83	7811 - 7812: 7.33
7813	495469.46	4438593.39	7812 - 7813: 6.73
7814	495455.89	4438596.81	7813 - 7814: 4.95
7815	495453.59	4438596.04	7814 - 7815: 2.42
7816	495450.84	4438591.50	7815 - 7816: 5.31
7817	495449.76	4438590.50	7816 - 7817: 1.47
7818	495445.07	4438589.81	7817 - 7818: 4.74
7819	495442.38	4438588.20	7818 - 7819: 3.14
7820	495439.81	4438586.76	7819 - 7820: 2.94
7821	495436.00	4438580.85	7820 - 7821: 7.03
7822	495433.04	4438581.59	7821 - 7822: 3.04
7823	495430.83	4438579.13	7822 - 7823: 3.31
7824	495426.77	4438579.13	7823 - 7824: 4.06
7825	495424.06	4438579.50	7824 - 7825: 2.73
7826	495421.48	4438578.27	7825 - 7826: 2.86
7827	495420.49	4438580.49	7826 - 7827: 2.42
7828	495420.24	4438582.70	7827 - 7828: 2.23
7829	495416.83	4438582.94	7828 - 7829: 3.42
7830	495414.00	4438583.38	7829 - 7830: 2.87
7831	495412.04	4438584.90	7830 - 7831: 2.49
7832	495410.73	4438586.43	7831 - 7832: 2.01
7833	495414.65	4438590.57	7832 - 7833: 5.71
7834	495416.73	4438594.49	7833 - 7834: 4.44
7835	495416.62	4438598.31	7834 - 7835: 3.82
7836	495415.09	4438600.27	7835 - 7836: 2.49
7837	495418.80	4438601.14	7836 - 7837: 3.81
7838	495422.94	4438598.75	7837 - 7838: 4.79
7839	495426.98	4438594.06	7838 - 7839: 6.19
7840	495429.82	4438596.69	7839 - 7840: 4.01

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7841	495432.00	4438598.85	7840 - 7841: 2.93
7842	495435.05	4438600.05	7841 - 7842: 3.28
7843	495436.03	4438603.00	7842 - 7843: 3.10
7844	495434.82	4438604.30	7843 - 7844: 1.93
7845	495430.25	4438602.01	7844 - 7845: 4.93
7846	495426.87	4438601.03	7845 - 7846: 3.52
7847	495423.93	4438601.91	7846 - 7847: 3.07
7848	495419.78	4438602.01	7847 - 7848: 4.15
7849	495420.33	4438604.19	7848 - 7849: 2.25
7850	495423.60	4438605.94	7849 - 7850: 3.71
7851	495425.45	4438608.88	7850 - 7851: 3.48
7852	495428.68	4438612.43	7851 - 7852: 4.80
7853	495429.92	4438617.53	7852 - 7853: 5.25
7854	495433.01	4438618.00	7853 - 7854: 3.13
7855	495436.73	4438618.15	7854 - 7855: 3.72
7856	495440.75	4438615.37	7855 - 7856: 4.89
7857	495442.61	4438618.00	7856 - 7857: 3.22
7858	495441.52	4438622.17	7857 - 7858: 4.31
7859	495444.77	4438625.73	7858 - 7859: 4.82
7860	495450.65	4438632.68	7859 - 7860: 9.11
7861	495450.03	4438636.24	7860 - 7861: 3.61
7862	495454.32	4438640.09	7861 - 7862: 5.76
7863	495455.05	4438642.28	7862 - 7863: 2.30
7864	495453.83	4438645.31	7863 - 7864: 3.27
7865	495454.07	4438649.32	7864 - 7865: 4.02
7866	495456.63	4438653.33	7865 - 7866: 4.75
7867	495458.69	4438655.27	7866 - 7867: 2.84
7868	495462.46	4438656.49	7867 - 7868: 3.96
7869	495465.50	4438657.09	7868 - 7869: 3.10
7870	495470.60	4438660.62	7869 - 7870: 6.20
7871	495470.24	4438663.29	7870 - 7871: 2.70
7872	495468.78	4438664.74	7871 - 7872: 2.06
7873	495464.89	4438665.96	7872 - 7873: 4.07
7874	495464.07	4438669.19	7873 - 7874: 3.33
7875	495465.97	4438672.45	7874 - 7875: 3.78
7876	495469.51	4438674.89	7875 - 7876: 4.30
7877	495472.64	4438680.74	7876 - 7877: 6.63
7878	495476.31	4438678.70	7877 - 7878: 4.20
7879	495480.39	4438675.71	7878 - 7879: 5.06
7880	495483.30	4438676.49	7879 - 7880: 3.02
7881	495482.63	4438678.87	7880 - 7881: 2.48
7882	495479.77	4438681.55	7881 - 7882: 3.92
7883	495479.58	4438683.74	7882 - 7883: 2.20
7884	495477.19	4438687.65	7883 - 7884: 4.58
7885	495478.15	4438690.99	7884 - 7885: 3.47
7886	495476.52	4438693.19	7885 - 7886: 2.73
7887	495475.66	4438695.57	7886 - 7887: 2.54
7888	495470.22	4438694.91	7887 - 7888: 5.48
7889	495464.90	4438695.62	7888 - 7889: 5.37
7890	495464.23	4438699.23	7889 - 7890: 3.67
7891	495466.80	4438701.32	7890 - 7891: 3.31
7892	495469.18	4438704.36	7891 - 7892: 3.86
7893	495471.27	4438707.60	7892 - 7893: 3.85
7894	495474.88	4438709.88	7893 - 7894: 4.27
7895	495478.02	4438712.73	7894 - 7895: 4.24
7896	495478.21	4438718.61	7895 - 7896: 5.88
7897	495479.92	4438724.95	7896 - 7897: 6.57
7898	495483.52	4438725.04	7897 - 7898: 3.60
7899	495486.17	4438726.46	7898 - 7899: 3.01
7900	495487.50	4438736.40	7899 - 7900: 10.02
7901	495487.02	4438738.57	7900 - 7901: 2.23
7902	495485.18	4438739.94	7901 - 7902: 2.29
7903	495483.12	4438740.70	7902 - 7903: 2.20
7904	495484.12	4438744.85	7903 - 7904: 4.07
7905	495485.42	4438746.83	7904 - 7905: 2.54
7906	495489.19	4438747.53	7905 - 7906: 3.84
7907	495491.08	4438748.77	7906 - 7907: 2.28
7908	495491.14	4438750.89	7907 - 7908: 2.12
7909	495490.19	4438752.66	7908 - 7909: 2.00
7910	495491.85	4438755.15	7909 - 7910: 2.99

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7911	495492.02	4438758.07	7910 - 7911: 2.93
7912	495492.35	4438760.49	7911 - 7912: 2.45
7913	495492.60	4438765.25	7912 - 7913: 4.77
7914	495492.18	4438770.10	7913 - 7914: 4.86
7915	495491.76	4438773.36	7914 - 7915: 3.28
7916	495491.76	4438777.70	7915 - 7916: 4.34
7917	495490.59	4438778.62	7916 - 7917: 1.49
7918	495488.59	4438776.70	7917 - 7918: 2.78
7919	495487.17	4438769.85	7918 - 7919: 7.00
7920	495484.99	4438766.51	7919 - 7920: 3.99
7921	495480.81	4438763.50	7920 - 7921: 5.15
7922	495474.04	4438766.09	7921 - 7922: 7.25
7923	495473.04	4438763.83	7922 - 7923: 2.47
7924	495470.78	4438759.74	7923 - 7924: 4.67
7925	495464.76	4438757.07	7924 - 7925: 6.59
7926	495461.84	4438753.23	7925 - 7926: 4.83
7927	495460.75	4438749.05	7926 - 7927: 4.32
7928	495457.55	4438744.75	7927 - 7928: 5.36
7929	495458.67	4438739.80	7928 - 7929: 5.08
7930	495456.67	4438735.40	7929 - 7930: 4.39
7931	495456.33	4438732.69	7930 - 7931: 3.58
7932	495453.90	4438730.64	7931 - 7932: 3.18
7933	495450.44	4438729.23	7932 - 7933: 3.73
7934	495449.13	4438726.82	7933 - 7934: 2.93
7935	495449.69	4438721.76	7934 - 7935: 4.89
7936	495446.98	4438720.26	7935 - 7936: 3.10
7937	495443.71	4438721.38	7936 - 7937: 3.46
7938	495443.71	4438727.83	7937 - 7938: 6.45
7939	495441.55	4438728.11	7938 - 7939: 2.17
7940	495439.78	4438722.04	7939 - 7940: 6.33
7941	495437.72	4438721.48	7940 - 7941: 2.13
7942	495436.32	4438717.08	7941 - 7942: 4.61
7943	495434.82	4438713.81	7942 - 7943: 3.60
7944	495432.57	4438712.69	7943 - 7944: 2.51
7945	495433.67	4438707.47	7944 - 7945: 5.34
7946	495433.92	4438704.98	7945 - 7946: 2.50
7947	495432.76	4438704.15	7946 - 7947: 1.43
7948	495429.02	4438705.23	7947 - 7948: 3.88
7949	495426.29	4438703.66	7948 - 7949: 3.16
7950	495426.54	4438700.01	7949 - 7950: 3.65
7951	495428.03	4438697.61	7950 - 7951: 2.83
7952	495428.20	4438693.38	7951 - 7952: 4.23
7953	495425.96	4438692.97	7952 - 7953: 2.28
7954	495422.81	4438695.62	7953 - 7954: 4.12
7955	495419.32	4438696.70	7954 - 7955: 3.65
7956	495419.16	4438699.18	7955 - 7956: 2.49
7957	495416.84	4438701.83	7956 - 7957: 3.52
7958	495416.26	4438704.82	7957 - 7958: 3.04
7959	495417.17	4438708.46	7958 - 7959: 3.76
7960	495418.66	4438711.61	7959 - 7960: 3.48
7961	495416.92	4438714.51	7960 - 7961: 3.38
7962	495414.68	4438718.90	7961 - 7962: 4.93
7963	495412.44	4438719.56	7962 - 7963: 2.33
7964	495409.29	4438718.90	7963 - 7964: 3.22
7965	495408.37	4438721.98	7964 - 7965: 3.22
7966	495406.63	4438722.81	7965 - 7966: 1.92
7967	495404.24	4438722.48	7966 - 7967: 2.42
7968	495402.92	4438722.97	7967 - 7968: 1.41
7969	495400.93	4438722.31	7968 - 7969: 2.09
7970	495399.28	4438719.43	7969 - 7970: 3.33
7971	495397.30	4438715.05	7970 - 7971: 4.80
7972	495397.05	4438712.99	7971 - 7972: 2.08
7973	495395.65	4438711.01	7972 - 7973: 2.43
7974	495393.01	4438710.76	7973 - 7974: 2.65
7975	495389.87	4438708.44	7974 - 7975: 3.40
7976	495388.15	4438704.82	7975 - 7976: 4.87
7977	495387.80	4438703.06	7976 - 7977: 2.07
7978	495381.86	4438702.64	7977 - 7978: 5.96
7979	495379.57	4438701.29	7978 - 7979: 2.66
7980	495379.46	4438699.00	7979 - 7980: 2.29

ΕΚΔΟΣΗ 1.0/000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
7981	495361.23	4438697.23	7980 - 7981: 2.50
7982	495363.11	4438688.17	7981 - 7982: 9.25
7983	495366.24	4438685.96	7982 - 7983: 3.83
7984	495368.00	4438687.25	7983 - 7984: 2.18
7985	495390.11	4438686.20	7984 - 7985: 2.36
7986	495389.64	4438682.92	7985 - 7986: 3.31
7987	495391.51	4438675.55	7986 - 7987: 7.61
7988	495378.50	4438679.52	7987 - 7988: 13.60
7989	495373.84	4438680.26	7988 - 7989: 4.72
7990	495373.46	4438677.84	7989 - 7990: 2.45
7991	495377.01	4438670.01	7990 - 7991: 8.60
7992	495380.37	4438666.28	7991 - 7992: 5.02
7993	495382.79	4438659.01	7992 - 7993: 7.67
7994	495377.94	4438650.81	7993 - 7994: 9.53
7995	495374.58	4438647.45	7994 - 7995: 4.75
7996	495368.99	4438647.45	7995 - 7996: 5.60
7997	495374.03	4438661.99	7996 - 7997: 15.39
7998	495369.67	4438682.27	7997 - 7998: 20.75
7999	495373.64	4438694.80	7998 - 7999: 13.14
8000	495373.37	4438702.69	7999 - 8000: 7.90
8001	495374.49	4438713.30	8000 - 8001: 10.68
8002	495366.08	4438717.50	8001 - 8002: 9.40
8003	495372.07	4438726.99	8002 - 8003: 11.22
8004	495382.33	4438733.82	8003 - 8004: 12.33
8005	495381.04	4438737.08	8004 - 8005: 3.51
8006	495377.71	4438738.51	8005 - 8006: 3.62
8007	495373.43	4438740.69	8006 - 8007: 4.81
8008	495367.78	4438741.53	8007 - 8008: 5.71
8009	495364.30	4438742.97	8008 - 8009: 3.77
8010	495361.29	4438743.21	8009 - 8010: 3.01
8011	495355.89	4438743.21	8010 - 8011: 5.41
8012	495350.84	4438745.01	8011 - 8012: 5.36
8013	495346.11	4438748.13	8012 - 8013: 5.67
8014	495333.97	4438771.26	8013 - 8014: 26.12
8015	495331.16	4438789.67	8014 - 8015: 18.63
8016	495326.18	4438790.05	8015 - 8016: 3.01
8017	495325.53	4438790.06	8016 - 8017: 2.65
8018	495322.91	4438789.76	8017 - 8018: 2.63
8019	495317.58	4438790.06	8018 - 8019: 5.34
8020	495313.22	4438789.24	8019 - 8020: 4.43
8021	495309.22	4438786.84	8020 - 8021: 4.68
8022	495305.91	4438783.06	8021 - 8022: 5.02
8023	495303.57	4438778.21	8022 - 8023: 5.39
8024	495300.92	4438776.24	8023 - 8024: 3.30
8025	495295.01	4438774.09	8024 - 8025: 6.29
8026	495290.72	4438772.20	8025 - 8026: 4.69
8027	495284.29	4438766.61	8026 - 8027: 7.36
8028	495276.15	4438766.17	8027 - 8028: 8.49
8029	495274.30	4438771.55	8028 - 8029: 5.69
8030	495273.46	4438782.99	8029 - 8030: 11.46
8031	495274.64	4438791.73	8030 - 8031: 8.82
8032	495277.84	4438799.46	8031 - 8032: 8.37
8033	495273.97	4438811.23	8032 - 8033: 12.39
8034	495279.69	4438817.62	8033 - 8034: 8.57
8035	495285.07	4438821.65	8034 - 8035: 6.73
8036	495288.60	4438826.53	8035 - 8036: 6.02
8037	495288.19	4438832.35	8036 - 8037: 5.83
8038	495285.58	4438832.38	8037 - 8038: 2.61
8039	495283.90	4438831.54	8038 - 8039: 1.88
8040	495282.13	4438833.97	8039 - 8040: 3.00
8041	495279.24	4438837.32	8040 - 8041: 4.43
8042	495276.33	4438838.99	8041 - 8042: 4.25
8043	495271.48	4438835.73	8042 - 8043: 5.04
8044	495267.49	4438831.30	8043 - 8044: 5.97
8045	495260.10	4438828.05	8044 - 8045: 8.08
8046	495256.25	4438827.61	8045 - 8046: 3.87
8047	495261.57	4438833.52	8046 - 8047: 7.96
8048	495260.69	4438839.13	8047 - 8048: 5.69
8049	495258.76	4438840.46	8048 - 8049: 2.34
8050	495260.73	4438845.28	8049 - 8050: 5.20

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8051	495259.71	4438847.10	8050 - 8051: 2.09
8052	495257.52	4438847.68	8051 - 8052: 2.26
8053	495251.42	4438843.76	8052 - 8053: 7.25
8054	495247.45	4438840.23	8053 - 8054: 5.32
8055	495242.02	4438831.05	8054 - 8055: 10.67
8056	495236.78	4438827.69	8055 - 8056: 6.22
8057	495234.93	4438833.01	8056 - 8057: 5.63
8058	495230.38	4438839.49	8057 - 8058: 7.91
8059	495229.27	4438840.80	8058 - 8059: 1.72
8060	495233.04	4438845.79	8059 - 8060: 6.25
8061	495237.01	4438850.97	8060 - 8061: 6.53
8062	495239.59	4438854.83	8061 - 8062: 4.64
8063	495240.84	4438856.96	8062 - 8063: 2.47
8064	495248.18	4438859.80	8063 - 8064: 7.87
8065	495254.27	4438867.91	8064 - 8065: 10.15
8066	495261.44	4438878.01	8065 - 8066: 12.38
8067	495267.71	4438879.05	8066 - 8067: 6.35
8068	495275.02	4438884.48	8067 - 8068: 9.10
8069	495281.29	4438886.15	8068 - 8069: 6.49
8070	495293.40	4438888.03	8069 - 8070: 12.26
8071	495296.88	4438893.10	8070 - 8071: 6.15
8072	495297.32	4438897.50	8071 - 8072: 4.42
8073	495294.68	4438899.40	8072 - 8073: 3.26
8074	495290.72	4438903.80	8073 - 8074: 5.92
8075	495288.66	4438907.90	8074 - 8075: 4.59
8076	495286.02	4438915.57	8075 - 8076: 8.11
8077	495294.19	4438916.36	8076 - 8077: 8.21
8078	495297.88	4438924.79	8077 - 8078: 9.20
8079	495307.64	4438925.58	8078 - 8079: 9.79
8080	495317.40	4438925.32	8079 - 8080: 9.78
8081	495320.82	4438921.90	8080 - 8081: 4.85
8082	495317.56	4438914.18	8081 - 8082: 8.37
8083	495321.33	4438910.83	8082 - 8083: 5.04
8084	495327.70	4438919.25	8083 - 8084: 10.56
8085	495329.90	4438924.86	8084 - 8085: 6.04
8086	495327.25	4438927.29	8085 - 8086: 3.59
8087	495327.37	4438931.32	8086 - 8087: 4.03
8088	495328.64	4438935.01	8087 - 8088: 3.90
8089	495327.65	4438937.17	8088 - 8089: 2.37
8090	495323.69	4438939.43	8089 - 8090: 4.57
8091	495324.18	4438942.50	8090 - 8091: 3.11
8092	495327.41	4438942.74	8091 - 8092: 3.25
8093	495328.82	4438947.80	8092 - 8093: 5.25
8094	495327.48	4438949.20	8093 - 8094: 1.94
8095	495324.74	4438950.67	8094 - 8095: 3.11
8096	495323.14	4438954.61	8095 - 8096: 4.44
8097	495318.47	4438955.87	8096 - 8097: 4.78
8098	495315.49	4438955.59	8097 - 8098: 3.02
8099	495314.52	4438958.77	8098 - 8099: 3.52
8100	495312.19	4438961.03	8099 - 8100: 3.25
8101	495310.74	4438962.31	8100 - 8101: 1.94
8102	495309.26	4438966.55	8101 - 8102: 4.49
8103	495306.53	4438968.74	8102 - 8103: 3.50
8104	495306.53	4438975.11	8103 - 8104: 6.37
8105	495303.98	4438976.93	8104 - 8105: 3.13
8106	495300.70	4438976.93	8105 - 8106: 3.28
8107	495297.42	4438979.11	8106 - 8107: 3.94
8108	495295.24	4438983.66	8107 - 8108: 5.05
8109	495294.33	4438986.57	8108 - 8109: 3.05
8110	495291.23	4438988.75	8109 - 8110: 3.79
8111	495288.86	4438992.39	8110 - 8111: 4.34
8112	495288.86	4438996.22	8111 - 8112: 3.62
8113	495287.95	4438998.58	8112 - 8113: 2.53
8114	495285.77	4438999.31	8113 - 8114: 2.30
8115	495290.87	4439000.40	8114 - 8115: 5.21
8116	495292.14	4439005.31	8115 - 8116: 5.08
8117	495290.50	4439009.86	8116 - 8117: 4.84
8118	495289.04	4439012.23	8117 - 8118: 2.78
8119	495285.18	4439012.23	8118 - 8119: 3.86
8120	495282.22	4439014.84	8119 - 8120: 3.94

ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8121	495279.86	4439017.48	8120 - 8121: 3.54
8122	495279.74	4439019.68	8121 - 8122: 2.21
8123	495281.06	4439022.84	8122 - 8123: 3.24
8124	495282.95	4439024.91	8123 - 8124: 2.95
8125	495286.61	4439024.22	8124 - 8125: 3.72
8126	495290.62	4439028.99	8125 - 8126: 6.23
8127	495293.84	4439026.85	8126 - 8127: 3.87
8128	495295.98	4439023.99	8127 - 8128: 3.58
8129	495300.37	4439019.62	8128 - 8129: 6.28
8130	495302.96	4439016.93	8129 - 8130: 3.67
8131	495305.73	4439015.77	8130 - 8131: 3.01
8132	495308.59	4439013.80	8131 - 8132: 3.47
8133	495311.19	4439015.05	8132 - 8133: 2.88
8134	495313.96	4439015.50	8133 - 8134: 2.81
8135	495316.93	4439016.84	8134 - 8135: 2.38
8136	495317.98	4439016.21	8135 - 8136: 2.15
8137	495320.49	4439016.48	8136 - 8137: 2.62
8138	495324.81	4439017.11	8137 - 8138: 4.37
8139	495327.02	4439016.81	8138 - 8139: 2.23
8140	495326.42	4439012.69	8139 - 8140: 4.16
8141	495327.12	4439008.57	8140 - 8141: 4.18
8142	495330.74	4439008.47	8141 - 8142: 3.62
8143	495334.12	4439007.88	8142 - 8143: 3.44
8144	495333.06	4439005.92	8143 - 8144: 2.23
8145	495331.01	4439003.96	8144 - 8145: 2.83
8146	495330.21	4439002.27	8145 - 8146: 1.87
8147	495327.98	4438999.78	8146 - 8147: 3.34
8148	495329.72	4438996.89	8147 - 8148: 3.37
8149	495330.99	4438996.10	8148 - 8149: 1.49
8150	495330.99	4438993.82	8149 - 8150: 2.29
8151	495331.15	4438991.53	8150 - 8151: 2.29
8152	495334.38	4438989.40	8151 - 8152: 3.87
8153	495336.43	4438988.45	8152 - 8153: 2.26
8154	495335.72	4438986.56	8153 - 8154: 2.02
8155	495336.35	4438983.09	8154 - 8155: 3.53
8156	495337.49	4438977.68	8155 - 8156: 5.53
8157	495338.99	4438973.99	8156 - 8157: 3.98
8158	495340.18	4438971.21	8157 - 8158: 3.03
8159	495342.68	4438968.42	8158 - 8159: 3.74
8160	495343.87	4438966.53	8159 - 8160: 2.24
8161	495347.37	4438966.83	8160 - 8161: 3.51
8162	495347.55	4438966.40	8161 - 8162: 1.58
8163	495349.10	4438969.70	8162 - 8163: 2.02
8164	495350.34	4438968.53	8163 - 8164: 1.71
8165	495351.58	4438964.75	8164 - 8165: 3.98
8166	495353.50	4438964.38	8165 - 8166: 1.96
8167	495354.99	4438963.01	8166 - 8167: 2.02
8168	495356.11	4438961.15	8167 - 8168: 2.17
8169	495358.77	4438960.78	8168 - 8169: 2.89
8170	495362.56	4438962.89	8169 - 8170: 4.33
8171	495363.98	4438966.23	8170 - 8171: 3.64
8172	495365.41	4438968.03	8171 - 8172: 2.29
8173	495368.82	4438965.74	8172 - 8173: 4.11
8174	495368.40	4438969.10	8173 - 8174: 6.86
8175	495370.18	4438967.09	8174 - 8175: 2.68
8176	495372.19	4438966.53	8175 - 8176: 2.08
8177	495372.52	4438962.97	8176 - 8177: 3.58
8178	495374.87	4438963.19	8177 - 8178: 2.35
8179	495375.98	4438965.42	8178 - 8179: 2.49
8180	495380.33	4438965.42	8179 - 8180: 4.35
8181	495384.90	4438967.42	8180 - 8181: 4.99
8182	495386.02	4438963.30	8181 - 8182: 6.85
8183	495387.46	4438964.28	8182 - 8183: 1.13
8184	495385.07	4438965.97	8183 - 8184: 2.93
8185	495382.96	4438968.50	8184 - 8185: 3.30
8186	495382.62	4438971.31	8185 - 8186: 2.82
8187	495386.49	4438971.59	8186 - 8187: 2.89
8188	495388.16	4438972.44	8187 - 8188: 2.80
8189	495388.59	4438978.48	8188 - 8189: 6.06
8190	495389.60	4438982.54	8189 - 8190: 4.18

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8191	495390.39	4438983.62	8190 - 8191: 1.34
8192	495389.30	4438985.70	8191 - 8192: 2.34
8193	495390.59	4438987.57	8192 - 8193: 2.27
8194	495390.09	4438990.04	8193 - 8194: 2.52
8195	495387.23	4438990.63	8194 - 8195: 2.93
8196	495384.26	4438991.13	8195 - 8196: 3.01
8197	495382.29	4438990.93	8196 - 8197: 1.99
8198	495382.39	4438994.19	8197 - 8198: 3.26
8199	495383.08	4438996.46	8198 - 8199: 2.37
8200	495382.19	4438998.04	8199 - 8200: 1.81
8201	495378.63	4438998.14	8200 - 8201: 3.56
8202	495376.95	4439000.51	8201 - 8202: 2.90
8203	495376.65	4439003.27	8202 - 8203: 2.78
8204	495374.53	4439004.16	8203 - 8204: 2.30
8205	495373.35	4439005.40	8204 - 8205: 1.71
8206	495372.96	4439007.33	8205 - 8206: 1.97
8207	495371.34	4439007.33	8206 - 8207: 1.62
8208	495368.63	4439006.94	8207 - 8208: 2.73
8209	495365.92	4439005.63	8208 - 8209: 3.01
8210	495363.37	4439004.55	8209 - 8210: 2.77
8211	495362.21	4439007.33	8210 - 8211: 3.01
8212	495360.90	4439007.64	8211 - 8212: 1.35
8213	495359.82	4439009.73	8212 - 8213: 2.35
8214	495358.04	4439010.65	8213 - 8214: 2.01
8215	495360.24	4439011.34	8214 - 8215: 2.31
8216	495363.10	4439016.96	8215 - 8216: 6.30
8217	495362.15	4439019.26	8216 - 8217: 2.49
8218	495367.41	4439027.98	8217 - 8218: 10.18
8219	495364.44	4439038.30	8218 - 8219: 10.74
8220	495369.39	4439043.95	8219 - 8220: 7.51
8221	495363.38	4439060.64	8220 - 8221: 17.74
8222	495363.93	4439068.99	8221 - 8222: 12.61
8223	495341.95	4439063.94	8222 - 8223: 19.16
8224	495330.92	4439064.89	8223 - 8224: 11.07
8225	495327.52	4439070.97	8224 - 8225: 14.33
8226	495327.95	4439064.14	8225 - 8226: 6.85
8227	495325.13	4439063.80	8226 - 8227: 2.84
8228	495324.70	4439057.73	8227 - 8228: 6.08
8229	495331.54	4439056.45	8228 - 8229: 6.96
8230	495332.40	4439048.77	8229 - 8230: 7.73
8231	495339.42	4439043.91	8230 - 8231: 8.54
8232	495345.44	4439042.62	8231 - 8232: 6.16
8233	495342.11	4439037.35	8232 - 8233: 6.23
8234	495343.78	4439032.26	8233 - 8234: 5.36
8235	495346.85	4439030.21	8234 - 8235: 3.89
8236	495355.66	4439028.21	8235 - 8236: 9.03
8237	495355.87	4439021.82	8236 - 8237: 6.39
8238	495358.00	4439019.70	8237 - 8238: 3.01
8239	495354.29	4439010.74	8238 - 8239: 9.70
8240	495350.15	4439012.81	8239 - 8240: 4.62
8241	495349.63	4439019.91	8240 - 8241: 7.13
8242	495344.22	4439022.03	8241 - 8242: 6.81
8243	495335.95	4439021.35	8242 - 8243: 8.30
8244	495334.71	4439028.23	8243 - 8244: 7.00
8245	495333.75	4439030.99	8244 - 8245: 2.92
8246	495330.16	4439030.99	8245 - 8246: 3.58
8247	495326.58	4439034.29	8246 - 8247: 4.88
8248	495323.10	4439035.93	8247 - 8248: 3.84
8249	495320.62	4439039.49	8248 - 8249: 4.34
8250	495322.79	4439043.20	8249 - 8250: 4.30
8251	495321.24	4439047.07	8250 - 8251: 4.17
8252	495320.55	4439048.74	8251 - 8252: 1.81
8253	495321.84	4439051.52	8252 - 8253: 3.07
8254	495321.97	4439053.32	8253 - 8254: 1.60
8255	495321.29	4439053.81	8254 - 8255: 0.84
8256	495320.35	4439054.45	8255 - 8256: 1.14
8257	495320.39	4439055.88	8256 - 8257: 1.43
8258	495319.26	4439057.04	8257 - 8258: 1.62
8259	495317.21	4439056.80	8258 - 8259: 2.06
8260	495316.37	4439059.45	8259 - 8260: 2.78

ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8261	495313.61	4439061.81	8260 - 8261: 3.63
8262	495312.90	4439061.70	8261 - 8262: 0.73
8263	495310.98	4439061.61	8262 - 8263: 1.92
8264	495310.97	4439063.90	8263 - 8264: 2.28
8265	495309.94	4439068.46	8264 - 8265: 4.68
8266	495313.40	4439071.14	8265 - 8266: 4.38
8267	495313.49	4439073.35	8266 - 8267: 2.21
8268	495311.19	4439075.46	8267 - 8268: 3.12
8269	495307.37	4439078.55	8268 - 8269: 4.91
8270	495306.01	4439080.91	8269 - 8270: 2.73
8271	495305.81	4439085.44	8270 - 8271: 4.53
8272	495310.32	4439086.34	8271 - 8272: 4.60
8273	495313.55	4439086.72	8272 - 8273: 3.25
8274	495314.10	4439089.62	8273 - 8274: 2.96
8275	495312.41	4439091.08	8274 - 8275: 2.23
8276	495309.62	4439091.32	8275 - 8276: 2.80
8277	495306.10	4439094.95	8276 - 8277: 5.05
8278	495305.50	4439098.10	8277 - 8278: 3.21
8279	495307.80	4439100.64	8278 - 8279: 3.43
8280	495308.77	4439104.88	8279 - 8280: 4.35
8281	495304.69	4439107.04	8280 - 8281: 4.62
8282	495301.38	4439102.21	8281 - 8282: 5.85
8283	495302.47	4439093.25	8282 - 8283: 9.03
8284	495303.32	4439090.23	8283 - 8284: 3.14
8285	495306.83	4439089.14	8284 - 8285: 3.68
8286	495301.14	4439083.33	8285 - 8286: 8.14
8287	495296.53	4439084.42	8286 - 8287: 4.73
8288	495292.53	4439087.56	8287 - 8288: 5.09
8289	495290.23	4439089.02	8288 - 8289: 2.72
8290	495289.62	4439096.16	8289 - 8290: 7.17
8291	495288.29	4439098.46	8290 - 8291: 2.66
8292	495279.78	4439097.25	8291 - 8292: 8.60
8293	495276.63	4439093.60	8292 - 8293: 4.82
8294	495277.20	4439090.82	8293 - 8294: 2.84
8295	495279.79	4439091.48	8294 - 8295: 2.68
8296	495282.66	4439091.71	8295 - 8296: 2.89
8297	495285.12	4439089.92	8296 - 8297: 3.04
8298	495285.92	4439087.05	8297 - 8298: 2.98
8299	495283.32	4439080.85	8298 - 8299: 6.72
8300	495279.65	4439074.29	8299 - 8300: 7.51
8301	495271.66	4439078.73	8300 - 8301: 9.14
8302	495267.77	4439080.06	8301 - 8302: 4.11
8303	495261.33	4439081.27	8302 - 8303: 6.58
8304	495259.15	4439079.68	8303 - 8304: 2.70
8305	495259.62	4439077.31	8304 - 8305: 2.42
8306	495266.07	4439076.36	8305 - 8306: 6.52
8307	495267.96	4439073.52	8306 - 8307: 3.42
8308	495271.95	4439071.34	8307 - 8308: 4.54
8309	495269.39	4439068.97	8308 - 8309: 3.49
8310	495265.31	4439068.12	8309 - 8310: 4.17
8311	495263.70	4439064.42	8310 - 8311: 4.03
8312	495262.18	4439058.74	8311 - 8312: 5.68
8313	495259.24	4439058.55	8312 - 8313: 2.95
8314	495258.10	4439062.43	8313 - 8314: 4.05
8315	495256.59	4439066.51	8314 - 8315: 4.35
8316	495254.12	4439069.45	8315 - 8316: 3.83
8317	495248.81	4439068.31	8316 - 8317: 5.43
8318	495245.30	4439066.32	8317 - 8318: 4.03
8319	495241.60	4439067.18	8318 - 8319: 3.81
8320	495234.78	4439065.31	8319 - 8320: 7.07
8321	495228.47	4439062.58	8320 - 8321: 6.87
8322	495225.57	4439059.18	8321 - 8322: 4.47
8323	495229.57	4439052.09	8322 - 8323: 8.13
8324	495229.15	4439043.24	8323 - 8324: 8.86
8325	495229.01	4439036.59	8324 - 8325: 6.65
8326	495225.50	4439029.05	8325 - 8326: 6.31
8327	495222.77	4439027.36	8326 - 8327: 3.21
8328	495220.61	4439024.82	8327 - 8328: 3.33
8329	495216.75	4439025.10	8328 - 8329: 3.87
8330	495215.44	4439028.77	8329 - 8330: 3.89

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8331	495212.61	4439028.39	8330 - 8331: 2.85
8332	495211.77	4439026.80	8331 - 8332: 1.81
8333	495207.37	4439025.47	8332 - 8333: 4.59
8334	495202.10	4439025.47	8333 - 8334: 5.27
8335	495198.04	4439024.11	8334 - 8335: 4.28
8336	495195.79	4439024.26	8335 - 8336: 2.26
8337	495193.98	4439020.66	8336 - 8337: 4.03
8338	495190.37	4439020.81	8337 - 8338: 3.61
8339	495184.95	4439022.01	8338 - 8339: 5.55
8340	495180.14	4439021.56	8339 - 8340: 4.84
8341	495170.19	4439018.83	8340 - 8341: 10.32
8342	495155.04	4439011.48	8341 - 8342: 16.83
8343	495142.06	4439016.67	8342 - 8343: 13.98
8344	495145.95	4439025.75	8343 - 8344: 9.88
8345	495148.55	4439034.83	8344 - 8345: 9.44
8346	495156.34	4439049.96	8345 - 8346: 17.02
8347	495157.64	4439058.18	8346 - 8347: 8.32
8348	495148.98	4439068.12	8347 - 8348: 13.18
8349	495140.85	4439075.38	8348 - 8349: 10.90
8350	495132.34	4439076.90	8349 - 8350: 8.64
8351	495126.24	4439078.43	8350 - 8351: 6.29
8352	495122.88	4439079.76	8351 - 8352: 3.62
8353	495122.19	4439084.45	8352 - 8353: 4.74
8354	495120.39	4439085.56	8353 - 8354: 2.12
8355	495118.64	4439085.67	8354 - 8355: 1.75
8356	495116.77	4439084.86	8355 - 8356: 2.04
8357	495115.55	4439083.40	8356 - 8357: 1.91
8358	495115.03	4439079.27	8357 - 8358: 4.16
8359	495114.03	4439078.34	8358 - 8359: 1.36
8360	495109.20	4439077.99	8359 - 8360: 4.85
8361	495105.47	4439077.69	8360 - 8361: 3.74
8362	495101.87	4439077.44	8361 - 8362: 3.60
8363	495100.13	4439077.79	8362 - 8363: 1.78
8364	495097.98	4439077.61	8363 - 8364: 2.15
8365	495096.71	4439076.10	8364 - 8365: 1.98
8366	495096.13	4439074.25	8365 - 8366: 1.94
8367	495092.82	4439073.20	8366 - 8367: 3.47
8368	495088.75	4439072.74	8367 - 8368: 4.09
8369	495084.34	4439072.62	8368 - 8369: 4.41
8370	495079.70	4439070.65	8369 - 8370: 5.04
8371	495076.93	4439064.95	8370 - 8371: 6.34
8372	495079.83	4439060.47	8371 - 8372: 5.33
8373	495077.33	4439055.87	8372 - 8373: 5.24
8374	495075.75	4439052.71	8373 - 8374: 3.53
8375	495073.51	4439051.92	8374 - 8375: 2.37
8376	495073.38	4439045.86	8375 - 8376: 6.06
8377	495075.75	4439041.78	8376 - 8377: 4.72
8378	495079.43	4439038.62	8377 - 8378: 4.86
8379	495078.38	4439034.28	8378 - 8379: 4.47
8380	495074.82	4439035.86	8379 - 8380: 3.89
8381	495071.00	4439034.68	8380 - 8381: 4.00
8382	495068.93	4439026.25	8381 - 8382: 8.68
8383	495072.55	4439022.52	8382 - 8383: 5.20
8384	495070.33	4439019.83	8383 - 8384: 3.48
8385	495066.71	4439015.98	8384 - 8385: 5.28
8386	495063.21	4439012.83	8385 - 8386: 4.71
8387	495059.82	4439012.60	8386 - 8387: 3.39
8388	495056.79	4439016.68	8387 - 8388: 5.09
8389	495057.95	4439023.33	8388 - 8389: 6.75
8390	495056.55	4439024.97	8389 - 8390: 2.15
8391	495054.22	4439025.55	8390 - 8391: 2.41
8392	495051.77	4439024.85	8391 - 8392: 2.55
8393	495048.38	4439025.55	8392 - 8393: 3.46
8394	495048.26	4439030.45	8393 - 8394: 4.90
8395	495045.11	4439031.50	8394 - 8395: 3.32
8396	495042.31	4439031.50	8395 - 8396: 2.80
8397	495038.81	4439031.38	8396 - 8397: 3.50
8398	495031.81	4439030.76	8397 - 8398: 7.02
8399	495025.45	4439028.68	8398 - 8399: 6.69
8400	495017.24	4439015.71	8399 - 8400: 15.35

ΕΠΙΣΗΜΑ 17.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8401	495012.11	4439007.60	8400 - 8401: 9.59
8402	495007.14	4439001.65	8401 - 8402: 7.76
8403	495004.99	4438999.83	8402 - 8403: 2.82
8404	495000.52	4439003.14	8403 - 8404: 5.56
8405	495003.33	4439009.59	8404 - 8405: 7.04
8406	495000.02	4439013.56	8405 - 8406: 5.17
8407	494994.02	4439014.83	8406 - 8407: 6.14
8408	494991.80	4439012.61	8407 - 8408: 3.14
8409	494993.85	4439003.54	8408 - 8409: 9.30
8410	494993.28	4439000.21	8409 - 8410: 3.38
8411	494987.17	4438995.21	8410 - 8411: 7.90
8412	494980.68	4438995.21	8411 - 8412: 6.48
8413	494975.65	4438995.38	8412 - 8413: 5.03
8414	494973.08	4438992.60	8413 - 8414: 3.79
8415	494970.68	4438990.39	8414 - 8415: 3.26
8416	494965.70	4438991.68	8415 - 8416: 5.15
8417	494962.56	4439000.53	8416 - 8417: 9.39
8418	494965.21	4439000.50	8417 - 8418: 7.35
8419	494963.74	4438997.23	8418 - 8419: 3.58
8420	494954.72	4438991.02	8419 - 8420: 6.29
8421	494952.11	4438987.59	8420 - 8421: 4.32
8422	494948.34	4438986.93	8421 - 8422: 3.82
8423	494943.60	4438987.10	8422 - 8423: 4.75
8424	494937.06	4438987.26	8423 - 8424: 6.54
8425	494938.21	4438989.71	8424 - 8425: 2.71
8426	494937.06	4438993.80	8425 - 8426: 4.24
8427	494934.77	4438997.39	8426 - 8427: 4.28
8428	494929.05	4438997.56	8427 - 8428: 5.73
8429	494927.58	4438995.27	8428 - 8429: 2.72
8430	494926.59	4438992.49	8429 - 8430: 2.95
8431	494923.16	4438991.84	8430 - 8431: 3.50
8432	494921.22	4438988.16	8431 - 8432: 4.15
8433	494917.18	4438987.61	8432 - 8433: 4.08
8434	494912.95	4438987.25	8433 - 8434: 4.24
8435	494911.67	4438983.39	8434 - 8435: 4.06
8436	494917.73	4438982.11	8435 - 8436: 6.20
8437	494917.55	4438975.50	8436 - 8437: 6.61
8438	494913.19	4438967.63	8437 - 8438: 9.00
8439	494909.28	4438967.46	8438 - 8439: 3.91
8440	494901.79	4438971.70	8439 - 8440: 8.60
8441	494899.18	4438972.83	8440 - 8441: 2.84
8442	494893.32	4438970.72	8441 - 8442: 6.23
8443	494887.78	4438973.32	8442 - 8443: 6.12
8444	494881.43	4438974.95	8443 - 8444: 6.56
8445	494879.97	4438978.86	8444 - 8445: 4.17
8446	494872.91	4438984.54	8445 - 8446: 9.06
8447	494874.08	4438990.39	8446 - 8447: 5.97
8448	494867.64	4438994.20	8447 - 8448: 7.48
8449	494869.69	4439000.34	8448 - 8449: 6.48
8450	494876.71	4438998.29	8449 - 8450: 7.32
8451	494880.52	4438995.07	8450 - 8451: 4.98
8452	494882.28	4438985.71	8451 - 8452: 9.52
8453	494887.25	4438981.62	8452 - 8453: 6.45
8454	494890.77	4438987.47	8453 - 8454: 6.82
8455	494891.94	4438994.78	8454 - 8455: 7.41
8456	494895.40	4439000.38	8455 - 8456: 6.59
8457	494898.69	4439001.62	8456 - 8457: 3.51
8458	494904.86	4439002.03	8457 - 8458: 6.18
8459	494910.20	4439005.93	8458 - 8459: 6.62
8460	494914.32	4439009.01	8459 - 8460: 5.14
8461	494915.34	4439014.35	8460 - 8461: 5.44
8462	494917.76	4439015.70	8461 - 8462: 2.77
8463	494916.51	4439016.78	8462 - 8463: 3.32
8464	494917.87	4439021.85	8463 - 8464: 3.36
8465	494920.27	4439022.53	8464 - 8465: 2.49
8466	494922.32	4439019.46	8465 - 8466: 3.69
8467	494925.05	4439019.89	8466 - 8467: 2.74
8468	494928.35	4439017.07	8467 - 8468: 4.21
8469	494931.54	4439012.97	8468 - 8469: 5.19
8470	494934.39	4439010.92	8469 - 8470: 3.51

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8471	494937.35	4439011.61	8470 - 8471: 3.04
8472	494939.85	4439011.15	8471 - 8472: 2.66
8473	494943.38	4439010.13	8472 - 8473: 3.68
8474	494947.94	4439010.81	8473 - 8474: 4.61
8475	494951.24	4439009.90	8474 - 8475: 3.43
8476	494951.58	4439005.12	8475 - 8476: 4.79
8477	494960.12	4439004.55	8476 - 8477: 8.56
8478	494960.01	4439012.74	8477 - 8478: 8.19
8479	494960.84	4439018.68	8478 - 8479: 6.99
8480	494968.58	4439022.38	8479 - 8480: 4.32
8481	494962.27	4439027.27	8480 - 8481: 6.14
8482	494967.39	4439031.15	8481 - 8482: 6.43
8483	494968.62	4439035.86	8482 - 8483: 4.86
8484	494969.84	4439039.34	8483 - 8484: 3.69
8485	494972.95	4439042.54	8484 - 8485: 4.48
8486	494976.25	4439042.82	8485 - 8486: 3.32
8487	494983.87	4439041.24	8486 - 8487: 7.78
8488	494985.74	4439044.12	8487 - 8488: 3.43
8489	494985.16	4439046.42	8488 - 8489: 2.37
8490	494983.58	4439047.42	8489 - 8490: 1.87
8491	494981.14	4439050.72	8490 - 8491: 4.11
8492	494979.27	4439053.88	8491 - 8492: 3.67
8493	494983.64	4439054.52	8492 - 8493: 4.42
8494	494990.54	4439052.89	8493 - 8494: 7.09
8495	494991.26	4439055.61	8494 - 8495: 2.81
8496	494992.17	4439058.51	8495 - 8496: 3.04
8497	494995.44	4439058.51	8496 - 8497: 3.27
8498	494999.25	4439058.15	8497 - 8498: 4.48
8499	495003.06	4439056.15	8498 - 8499: 3.81
8500	495005.78	4439057.06	8499 - 8500: 2.87
8501	495006.51	4439062.91	8500 - 8501: 5.90
8502	495008.11	4439066.92	8501 - 8502: 4.31
8503	495012.92	4439068.20	8502 - 8503: 4.97
8504	495013.88	4439073.96	8503 - 8504: 5.84
8505	495016.12	4439076.04	8504 - 8505: 3.08
8506	495019.65	4439074.60	8505 - 8506: 3.81
8507	495024.61	4439076.04	8506 - 8507: 5.17
8508	495026.37	4439078.44	8507 - 8508: 2.98
8509	495028.82	4439077.80	8508 - 8509: 2.33
8510	495029.26	4439074.28	8509 - 8510: 3.58
8511	495030.86	4439071.72	8510 - 8511: 3.02
8512	495037.11	4439072.84	8511 - 8512: 6.35
8513	495042.71	4439073.96	8512 - 8513: 5.72
8514	495043.03	4439076.84	8513 - 8514: 2.90
8515	495040.47	4439080.04	8514 - 8515: 4.10
8516	495038.87	4439082.76	8515 - 8516: 3.16
8517	495041.59	4439083.88	8516 - 8517: 2.94
8518	495045.69	4439085.16	8517 - 8518: 4.20
8519	495047.36	4439086.44	8518 - 8519: 2.18
8520	495047.36	4439090.28	8519 - 8520: 3.84
8521	495050.88	4439092.68	8520 - 8521: 4.28
8522	495063.08	4439095.26	8521 - 8522: 3.39
8523	495066.75	4439095.58	8522 - 8523: 3.68
8524	495069.46	4439093.66	8523 - 8524: 3.32
8525	495062.01	4439090.00	8524 - 8525: 4.47
8526	495066.64	4439092.87	8525 - 8526: 5.44
8527	495072.06	4439092.87	8526 - 8527: 5.42
8528	495072.86	4439095.58	8527 - 8528: 2.82
8529	495071.11	4439100.20	8528 - 8529: 4.94
8530	495072.16	4439103.50	8529 - 8530: 3.47
8531	495075.39	4439104.21	8530 - 8531: 3.30
8532	495077.90	4439108.49	8531 - 8532: 3.40
8533	495081.68	4439107.12	8532 - 8533: 3.83
8534	495084.12	4439108.77	8533 - 8534: 2.94
8535	495085.22	4439110.42	8534 - 8535: 1.98
8536	495089.62	4439110.65	8535 - 8536: 4.41
8537	495095.77	4439112.77	8536 - 8537: 6.50
8538	495100.30	4439111.92	8537 - 8538: 4.60
8539	495105.67	4439111.07	8538 - 8539: 5.44
8540	495108.64	4439110.22	8539 - 8540: 3.09

ΕΦΗΜΕΡΙΔΑ 1/7/2019

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8541	495112.51	4439112.44	8540 - 8541: 4.46
8542	495116.12	4439112.44	8541 - 8542: 3.61
8543	495122.34	4439113.24	8542 - 8543: 6.27
8544	495126.35	4439112.44	8543 - 8544: 4.09
8545	495122.94	4439110.03	8544 - 8545: 4.17
8546	495123.94	4439105.42	8545 - 8546: 4.72
8547	495133.17	4439097.01	8546 - 8547: 12.49
8548	495138.18	4439097.41	8547 - 8548: 5.03
8549	495142.99	4439097.81	8548 - 8549: 4.83
8550	495150.01	4439095.61	8549 - 8550: 7.36
8551	495153.82	4439092.40	8550 - 8551: 4.98
8552	495156.63	4439087.99	8551 - 8552: 5.23
8553	495160.44	4439084.99	8552 - 8553: 4.85
8554	495165.05	4439084.39	8553 - 8554: 4.65
8555	495165.65	4439088.59	8554 - 8555: 4.25
8556	495165.65	4439091.60	8555 - 8556: 3.01
8557	495169.06	4439094.60	8556 - 8557: 4.54
8558	495173.07	4439094.40	8557 - 8558: 4.02
8559	495176.08	4439089.39	8558 - 8559: 5.84
8560	495179.49	4439086.39	8559 - 8560: 4.54
8561	495181.69	4439086.59	8560 - 8561: 2.21
8562	495185.50	4439084.39	8561 - 8562: 4.40
8563	495190.49	4439085.93	8562 - 8563: 5.22
8564	495191.12	4439091.54	8563 - 8564: 5.65
8565	495193.86	4439092.42	8564 - 8565: 2.88
8566	495196.61	4439091.92	8565 - 8566: 2.79
8567	495200.23	4439089.80	8566 - 8567: 4.19
8568	495203.10	4439087.93	8567 - 8568: 3.43
8569	495204.60	4439087.68	8568 - 8569: 1.52
8570	495206.47	4439085.31	8569 - 8570: 3.02
8571	495206.72	4439082.61	8570 - 8571: 2.51
8572	495208.34	4439082.56	8571 - 8572: 2.63
8573	495210.71	4439084.56	8572 - 8573: 2.42
8574	495209.80	4439088.85	8573 - 8574: 4.39
8575	495206.08	4439091.86	8574 - 8575: 4.78
8576	495203.61	4439094.51	8575 - 8576: 3.63
8577	495206.44	4439095.40	8576 - 8577: 2.97
8578	495210.16	4439094.34	8577 - 8578: 3.87
8579	495217.41	4439092.92	8578 - 8579: 7.39
8580	495218.30	4439090.09	8579 - 8580: 2.97
8581	495221.48	4439090.09	8580 - 8581: 3.19
8582	495222.72	4439093.98	8581 - 8582: 4.08
8583	495223.61	4439096.28	8582 - 8583: 2.46
8584	495227.50	4439093.81	8583 - 8584: 4.61
8585	495230.16	4439095.57	8584 - 8585: 3.19
8586	495234.94	4439086.55	8585 - 8586: 10.21
8587	495236.30	4439088.15	8586 - 8587: 3.72
8588	495236.35	4439094.69	8587 - 8588: 6.83
8589	495233.31	4439096.82	8588 - 8589: 5.13
8590	495232.96	4439101.35	8589 - 8590: 2.55
8591	495235.23	4439102.05	8590 - 8591: 2.37
8592	495234.79	4439104.40	8591 - 8592: 2.39
8593	495233.92	4439106.24	8592 - 8593: 2.03
8594	495236.19	4439106.93	8593 - 8594: 2.37
8595	495235.93	4439109.90	8594 - 8595: 2.98
8596	495234.62	4439112.17	8595 - 8596: 2.62
8597	495233.14	4439116.61	8596 - 8597: 4.69
8598	495235.84	4439118.71	8597 - 8598: 3.42
8599	495239.51	4439116.42	8598 - 8599: 4.32
8600	495242.80	4439117.86	8599 - 8600: 3.59
8601	495244.76	4439120.23	8600 - 8601: 3.07
8602	495245.27	4439124.58	8601 - 8602: 4.38
8603	495247.51	4439125.23	8602 - 8603: 2.33
8604	495248.69	4439116.49	8603 - 8604: 8.82
8605	495250.28	4439116.49	8604 - 8605: 1.59
8606	495251.69	4439117.99	8605 - 8606: 2.06
8607	495250.14	4439123.07	8606 - 8607: 5.31
8608	495251.31	4439124.85	8607 - 8608: 2.13
8609	495253.23	4439124.58	8608 - 8609: 1.94
8610	495254.29	4439122.00	8609 - 8610: 2.79

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8611	495255.22	4439121.08	8610 - 8611: 1.31
8612	495257.78	4439122.93	8611 - 8612: 3.16
8613	495259.18	4439123.98	8612 - 8613: 1.74
8614	495262.12	4439125.05	8613 - 8614: 3.14
8615	495264.02	4439126.92	8614 - 8615: 2.66
8616	495263.51	4439130.20	8615 - 8616: 3.32
8617	495263.12	4439132.83	8616 - 8617: 2.66
8618	495265.57	4439133.26	8617 - 8618: 2.48
8619	495267.41	4439131.41	8618 - 8619: 2.61
8620	495269.09	4439132.02	8619 - 8620: 1.79
8621	495269.26	4439133.70	8620 - 8621: 1.69
8622	495274.91	4439133.52	8621 - 8622: 5.65
8623	495275.27	4439133.76	8622 - 8623: 0.44
8624	495275.67	4439137.16	8623 - 8624: 3.40
8625	495274.59	4439138.57	8624 - 8625: 1.77
8626	495275.20	4439140.55	8625 - 8626: 2.07
8627	495277.09	4439141.85	8626 - 8627: 2.30
8628	495277.48	4439143.11	8627 - 8628: 1.32
8629	495276.00	4439145.19	8628 - 8629: 2.55
8630	495273.86	4439145.14	8629 - 8630: 2.14
8631	495273.07	4439143.55	8630 - 8631: 1.77
8632	495272.89	4439140.56	8631 - 8632: 3.00
8633	495271.97	4439138.40	8632 - 8633: 2.34
8634	495270.58	4439138.63	8633 - 8634: 1.41
8635	495268.96	4439139.50	8634 - 8635: 1.84
8636	495267.43	4439140.96	8635 - 8636: 2.12
8637	495264.64	4439141.73	8636 - 8637: 2.89
8638	495263.79	4439141.96	8637 - 8638: 0.89
8639	495268.21	4439147.49	8638 - 8639: 7.08
8640	495270.71	4439157.50	8639 - 8640: 10.32
8641	495272.10	4439160.00	8640 - 8641: 2.86
8642	495277.25	4439160.14	8641 - 8642: 5.15
8643	495283.88	4439166.02	8642 - 8643: 8.86
8644	495285.80	4439166.51	8643 - 8644: 1.99
8645	495290.97	4439164.61	8644 - 8645: 5.51
8646	495293.25	4439165.21	8645 - 8646: 2.36
8647	495295.82	4439170.00	8646 - 8647: 5.43
8648	495299.02	4439170.15	8647 - 8648: 3.21
8649	495303.94	4439172.43	8648 - 8649: 5.42
8650	495305.60	4439175.32	8649 - 8650: 3.33
8651	495307.97	4439175.44	8650 - 8651: 2.37
8652	495311.70	4439174.68	8651 - 8652: 3.80
8653	495314.75	4439177.77	8652 - 8653: 4.34
8654	495317.75	4439177.31	8653 - 8654: 3.03
8655	495319.95	4439180.80	8654 - 8655: 4.13
8656	495324.96	4439185.60	8655 - 8656: 6.94
8657	495325.26	4439188.26	8656 - 8657: 2.68
8658	495328.16	4439189.16	8657 - 8658: 3.04
8659	495331.22	4439185.63	8658 - 8659: 4.67
8660	495330.74	4439181.85	8659 - 8660: 3.81
8661	495333.05	4439179.47	8660 - 8661: 3.31
8662	495334.80	4439179.08	8661 - 8662: 1.80
8663	495336.56	4439179.86	8662 - 8663: 1.92
8664	495336.68	4439182.42	8663 - 8664: 2.57
8665	495336.88	4439186.29	8664 - 8665: 3.67
8666	495338.92	4439188.02	8665 - 8666: 2.87
8667	495344.12	4439185.07	8666 - 8667: 5.98
8668	495347.35	4439185.63	8667 - 8668: 3.28
8669	495347.81	4439187.68	8668 - 8669: 2.10
8670	495349.61	4439188.95	8669 - 8670: 2.20
8671	495353.16	4439187.77	8670 - 8671: 3.74
8672	495360.20	4439186.35	8671 - 8672: 7.18
8673	495363.53	4439188.92	8672 - 8673: 4.21
8674	495362.64	4439192.80	8673 - 8674: 3.98
8675	495361.85	4439196.25	8674 - 8675: 3.54
8676	495361.11	4439199.48	8675 - 8676: 3.31
8677	495363.79	4439205.84	8676 - 8677: 6.90
8678	495366.64	4439203.98	8677 - 8678: 3.40
8679	495368.37	4439197.31	8678 - 8679: 6.88
8680	495373.08	4439200.37	8679 - 8680: 5.61

ΚΩΔΙΚΟΣ 1.9/200

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8681	495372.83	4439205.71	8680 - 8681: 5.35
8682	495377.54	4439207.75	8681 - 8682: 5.13
8683	495377.66	4439212.07	8682 - 8683: 4.33
8684	495371.43	4439215.89	8683 - 8684: 7.31
8685	495372.96	4439219.84	8684 - 8685: 4.24
8686	495377.69	4439218.07	8685 - 8686: 5.04
8687	495379.14	4439220.88	8686 - 8687: 3.16
8688	495380.72	4439223.40	8687 - 8688: 2.97
8689	495382.98	4439218.89	8688 - 8689: 5.05
8690	495386.32	4439215.51	8689 - 8690: 4.75
8691	495388.68	4439215.62	8690 - 8691: 2.37
8692	495390.65	4439218.69	8691 - 8692: 3.64
8693	495380.92	4439228.10	8692 - 8693: 13.54
8694	495376.24	4439234.16	8693 - 8694: 7.65
8695	495378.01	4439238.71	8694 - 8695: 4.88
8696	495378.70	4439241.43	8695 - 8696: 2.80
8697	495380.44	4439241.81	8696 - 8697: 1.75
8698	495386.33	4439236.99	8697 - 8698: 7.48
8699	495390.65	4439234.41	8698 - 8699: 5.03
8700	495392.29	4439229.74	8699 - 8700: 4.95
8701	495397.72	4439232.77	8700 - 8701: 6.22
8702	495400.85	4439233.39	8701 - 8702: 3.19
8703	495401.21	4439235.68	8702 - 8703: 2.31
8704	495400.43	4439237.14	8703 - 8704: 1.65
8705	495397.91	4439238.86	8704 - 8705: 3.05
8706	495398.61	4439240.60	8705 - 8706: 1.88
8707	495399.87	4439245.65	8706 - 8707: 5.21
8708	495398.72	4439247.66	8707 - 8708: 2.31
8709	495396.13	4439247.34	8708 - 8709: 2.61
8710	495393.91	4439249.07	8709 - 8710: 2.82
8711	495393.55	4439250.70	8710 - 8711: 1.67
8712	495401.11	4439251.93	8711 - 8712: 7.66
8713	495401.77	4439254.99	8712 - 8713: 3.13
8714	495400.55	4439260.21	8713 - 8714: 5.35
8715	495400.81	4439263.13	8714 - 8715: 2.94
8716	495403.58	4439261.83	8715 - 8716: 3.04
8717	495405.60	4439260.04	8716 - 8717: 2.71
8718	495406.20	4439257.02	8717 - 8718: 3.08
8719	495413.64	4439259.25	8718 - 8719: 7.77
8720	495413.32	4439263.18	8719 - 8720: 3.94
8721	495414.22	4439270.15	8720 - 8721: 7.03
8722	495412.56	4439271.31	8721 - 8722: 2.02
8723	495410.78	4439270.65	8722 - 8723: 1.89
8724	495407.13	4439272.08	8723 - 8724: 3.92
8725	495407.10	4439275.12	8724 - 8725: 3.04
8726	495406.01	4439275.88	8725 - 8726: 1.33
8727	495403.34	4439276.26	8726 - 8727: 2.70
8728	495401.89	4439278.76	8727 - 8728: 2.89
8729	495402.60	4439282.09	8728 - 8729: 3.41
8730	495399.55	4439282.04	8729 - 8730: 3.05
8731	495396.45	4439284.02	8730 - 8731: 3.68
8732	495397.28	4439288.76	8731 - 8732: 4.81
8733	495400.62	4439286.99	8732 - 8733: 3.78
8734	495403.44	4439288.11	8733 - 8734: 3.03
8735	495404.68	4439290.57	8734 - 8735: 2.76
8736	495402.96	4439292.05	8735 - 8736: 2.27
8737	495403.36	4439294.64	8736 - 8737: 2.62
8738	495401.38	4439296.57	8737 - 8738: 2.77
8739	495397.10	4439294.98	8738 - 8739: 4.57
8740	495394.99	4439297.81	8739 - 8740: 3.53
8741	495396.01	4439304.53	8740 - 8741: 6.79
8742	495399.99	4439303.46	8741 - 8742: 4.12
8743	495403.29	4439302.80	8742 - 8743: 3.36
8744	495404.76	4439304.43	8743 - 8744: 2.20
8745	495406.88	4439303.70	8744 - 8745: 2.23
8746	495409.99	4439298.99	8745 - 8746: 5.65
8747	495412.41	4439298.69	8746 - 8747: 2.45
8748	495414.91	4439303.10	8747 - 8748: 5.07
8749	495413.70	4439305.57	8748 - 8749: 2.75
8750	495416.55	4439303.86	8749 - 8750: 3.33

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8751	495418.84	4439302.66	8750 - 8751: 2.58
8752	495420.87	4439303.29	8751 - 8752: 2.12
8753	495424.35	4439307.67	8752 - 8753: 5.60
8754	495425.99	4439305.75	8753 - 8754: 2.52
8755	495428.77	4439305.04	8754 - 8755: 2.87
8756	495431.05	4439308.17	8755 - 8756: 3.87
8757	495430.05	4439309.67	8756 - 8757: 1.80
8758	495426.92	4439309.95	8757 - 8758: 3.15
8759	495423.14	4439313.87	8758 - 8759: 5.44
8760	495423.78	4439317.49	8759 - 8760: 3.69
8761	495425.85	4439318.28	8760 - 8761: 2.21
8762	495427.70	4439316.14	8761 - 8762: 2.83
8763	495429.62	4439318.56	8762 - 8763: 3.09
8764	495433.23	4439316.02	8763 - 8764: 4.42
8765	495436.06	4439317.74	8764 - 8765: 3.31
8766	495436.77	4439321.47	8765 - 8766: 3.80
8767	495437.78	4439326.01	8766 - 8767: 4.65
8768	495436.46	4439326.92	8767 - 8768: 1.60
8769	495433.94	4439327.02	8768 - 8769: 2.53
8770	495430.91	4439326.82	8769 - 8770: 3.04
8771	495431.21	4439323.09	8770 - 8771: 3.75
8772	495428.59	4439323.49	8771 - 8772: 2.66
8773	495425.46	4439323.69	8772 - 8773: 3.14
8774	495424.04	4439325.91	8773 - 8774: 2.63
8775	495424.44	4439328.51	8774 - 8775: 2.63
8776	495423.93	4439330.51	8775 - 8776: 2.07
8777	495421.18	4439331.69	8776 - 8777: 2.99
8778	495419.57	4439331.18	8777 - 8778: 1.69
8779	495417.92	4439328.55	8778 - 8779: 3.11
8780	495415.32	4439329.57	8779 - 8780: 2.79
8781	495412.69	4439329.96	8780 - 8781: 2.66
8782	495410.37	4439327.53	8781 - 8782: 3.36
8783	495406.93	4439324.76	8782 - 8783: 4.42
8784	495405.02	4439325.07	8783 - 8784: 1.93
8785	495402.30	4439327.28	8784 - 8785: 3.50
8786	495400.09	4439328.99	8785 - 8786: 2.80
8787	495394.86	4439330.29	8786 - 8787: 5.39
8788	495388.72	4439330.59	8787 - 8788: 6.14
8789	495384.20	4439329.59	8788 - 8789: 4.64
8790	495382.18	4439330.59	8789 - 8790: 2.25
8791	495378.05	4439328.66	8790 - 8791: 4.57
8792	495376.45	4439326.79	8791 - 8792: 2.46
8793	495372.43	4439326.43	8792 - 8793: 4.03
8794	495369.76	4439325.36	8793 - 8794: 2.88
8795	495371.63	4439322.42	8794 - 8795: 3.49
8796	495376.09	4439322.42	8795 - 8796: 4.46
8797	495379.03	4439315.92	8796 - 8797: 7.14
8798	495379.93	4439308.62	8797 - 8798: 7.35
8799	495377.94	4439307.19	8798 - 8799: 2.45
8800	495378.08	4439302.92	8799 - 8800: 4.28
8801	495381.07	4439298.36	8800 - 8801: 5.46
8802	495384.21	4439295.79	8801 - 8802: 4.05
8803	495389.49	4439292.51	8802 - 8803: 6.21
8804	495386.67	4439289.98	8803 - 8804: 3.80
8805	495386.43	4439287.21	8804 - 8805: 2.77
8806	495385.48	4439283.66	8805 - 8806: 3.68
8807	495383.90	4439283.42	8806 - 8807: 1.60
8808	495378.37	4439283.19	8807 - 8808: 5.54
8809	495375.44	4439285.08	8808 - 8809: 3.48
8810	495374.02	4439287.92	8809 - 8810: 3.18
8811	495368.96	4439286.03	8810 - 8811: 5.40
8812	495366.40	4439284.71	8811 - 8812: 2.88
8813	495366.09	4439281.86	8812 - 8813: 2.96
8814	495365.96	4439279.63	8813 - 8814: 2.23
8815	495365.96	4439277.80	8814 - 8815: 1.84
8816	495363.60	4439277.10	8815 - 8816: 2.47
8817	495361.62	4439275.67	8816 - 8817: 2.32
8818	495361.08	4439273.97	8817 - 8818: 1.98
8819	495357.60	4439271.41	8818 - 8819: 4.33
8820	495355.37	4439268.06	8819 - 8820: 4.02

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Απόσταση
8821	495355.30	4438264.37	8820 - 8821: 3.88
8822	495349.78	4438262.90	8821 - 8822: 5.70
8823	495349.25	4438257.71	8822 - 8823: 5.22
8824	495348.11	4438254.19	8823 - 8824: 3.70
8825	495347.85	4438262.07	8824 - 8825: 2.13
8826	495341.33	4438251.90	8825 - 8826: 6.52
8827	495338.75	4438254.10	8826 - 8827: 2.71
8828	495338.69	4438255.88	8827 - 8828: 1.90
8829	495336.58	4438257.62	8828 - 8829: 2.87
8830	495334.29	4438257.82	8829 - 8830: 2.29
8831	495332.70	4438255.51	8830 - 8831: 2.84
8832	495332.17	4438251.48	8831 - 8832: 4.08
8833	495331.38	4438245.92	8832 - 8833: 5.60
8834	495325.80	4438245.45	8833 - 8834: 5.80
8835	495323.75	4438244.87	8834 - 8835: 2.11
8836	495322.84	4438240.88	8835 - 8836: 4.28
8837	495319.15	4438241.02	8836 - 8837: 3.48
8838	495316.83	4438243.08	8837 - 8838: 3.91
8839	495314.25	4438245.77	8838 - 8839: 3.12
8840	495308.97	4438248.40	8839 - 8840: 4.32
8841	495307.03	4438245.80	8840 - 8841: 3.05
8842	495305.76	4438247.10	8841 - 8842: 1.98
8843	495303.73	4438247.34	8842 - 8843: 2.04
8844	495301.18	4438248.20	8843 - 8844: 2.71
8845	495301.78	4438250.30	8844 - 8845: 2.20
8846	495306.08	4438261.00	8845 - 8846: 3.36
8847	495307.58	4438251.18	8846 - 8847: 2.50
8848	495308.48	4438253.84	8847 - 8848: 2.83
8849	495311.11	4438264.27	8848 - 8849: 2.87
8850	495314.18	4438253.40	8849 - 8850: 3.19
8851	495315.55	4438254.38	8850 - 8851: 1.68
8852	495315.77	4438258.41	8851 - 8852: 2.04
8853	495317.41	4438257.40	8852 - 8853: 1.82
8854	495319.17	4438259.28	8853 - 8854: 2.68
8855	495318.29	4438261.34	8854 - 8855: 2.28
8856	495315.77	4438261.28	8855 - 8856: 2.52
8857	495314.89	4438259.20	8856 - 8857: 2.26
8858	495312.81	4438257.45	8857 - 8858: 2.72
8859	495310.84	4438258.44	8858 - 8859: 2.21
8860	495308.75	4438258.48	8859 - 8860: 2.08
8861	495308.58	4438258.78	8860 - 8861: 2.21
8862	495304.59	4438258.56	8861 - 8862: 1.99
8863	495301.96	4438258.27	8862 - 8863: 2.64
8864	495300.31	4438258.00	8863 - 8864: 1.87
8865	495298.38	4438258.30	8864 - 8865: 1.94
8866	495298.89	4438254.77	8865 - 8866: 1.61
8867	495296.31	4438253.87	8866 - 8867: 2.80
8868	495294.87	4438251.92	8867 - 8868: 2.40
8869	495294.23	4438248.91	8868 - 8869: 3.04
8870	495291.65	4438248.09	8869 - 8870: 2.70
8871	495289.79	4438245.82	8870 - 8871: 3.08
8872	495287.85	4438243.21	8871 - 8872: 3.22
8873	495288.48	4438240.04	8872 - 8873: 3.28
8874	495291.14	4438238.09	8873 - 8874: 3.30
8875	495293.86	4438237.99	8874 - 8875: 2.82
8876	495297.26	4438236.82	8875 - 8876: 3.40
8877	495298.47	4438240.57	8876 - 8877: 2.13
8878	495300.90	4438240.81	8877 - 8878: 2.43
8879	495301.97	4438239.94	8878 - 8879: 1.27
8880	495300.80	4438237.80	8879 - 8880: 2.43
8881	495298.28	4438235.03	8880 - 8881: 3.76
8882	495298.13	4438231.54	8881 - 8882: 3.50
8883	495298.93	4438229.94	8882 - 8883: 2.41
8884	495304.01	4438229.30	8883 - 8884: 4.13
8885	495308.85	4438227.58	8884 - 8885: 6.18
8886	495312.60	4438232.89	8885 - 8886: 5.93
8887	495314.14	4438234.42	8886 - 8887: 2.17
8888	495318.81	4438230.51	8887 - 8888: 5.94
8889	495315.40	4438225.35	8888 - 8889: 6.08
8890	495314.00	4438221.72	8889 - 8890: 3.88

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55985.31 μ.

α/α	X	Y	Απόσταση
8881	495314.42	4438218.88	8880 - 8881: 5.04
8882	495314.70	4438212.84	8881 - 8882: 4.06
8883	495315.12	4438209.71	8882 - 8883: 2.96
8884	495311.83	4438208.48	8883 - 8884: 3.71
8885	495308.08	4438212.78	8884 - 8885: 7.98
8886	495302.13	4438213.82	8885 - 8886: 3.05
8887	495298.07	4438217.95	8886 - 8887: 5.93
8888	495293.88	4438217.95	8887 - 8888: 4.19
8889	495288.41	4438224.79	8888 - 8889: 8.17
8890	495278.77	4438224.98	8889 - 8890: 12.85
8891	495272.63	4438224.34	8890 - 8891: 4.19
8892	495265.04	4438225.18	8891 - 8892: 7.84
8893	495262.21	4438223.04	8892 - 8893: 3.54
8894	495260.21	4438220.84	8893 - 8894: 2.81
8895	495257.12	4438218.41	8894 - 8895: 3.99
8896	495253.13	4438215.15	8895 - 8896: 5.15
8897	495254.07	4438209.84	8896 - 8897: 5.58
8898	495253.30	4438207.44	8897 - 8898: 2.33
8899	495256.23	4438203.99	8898 - 8899: 4.52
8900	495252.34	4438201.80	8899 - 8900: 4.56
8901	495251.16	4438198.38	8900 - 8901: 6.38
8902	495254.73	4438194.88	8901 - 8902: 3.88
8903	495256.18	4438190.07	8902 - 8903: 6.03
8904	495260.24	4438188.37	8903 - 8904: 4.42
8905	495258.18	4438183.85	8904 - 8905: 4.55
8906	495258.91	4438179.23	8905 - 8906: 4.77
8907	495254.88	4438174.44	8906 - 8907: 6.97
8908	495248.25	4438175.48	8907 - 8908: 6.88
8909	495248.08	4438177.28	8908 - 8909: 1.81
8910	495245.08	4438177.52	8909 - 8910: 3.01
8911	495243.11	4438174.81	8910 - 8911: 3.62
8912	495238.68	4438171.27	8911 - 8912: 4.78
8913	495233.87	4438171.80	8912 - 8913: 5.72
8914	495231.84	4438168.24	8913 - 8914: 3.97
8915	495227.73	4438168.33	8914 - 8915: 4.11
8916	495225.18	4438167.26	8915 - 8916: 2.77
8917	495225.19	4438164.84	8916 - 8917: 2.82
8918	495218.68	4438162.84	8917 - 8918: 5.78
8919	495216.10	4438159.72	8918 - 8919: 4.79
8920	495211.91	4438160.58	8919 - 8920: 4.28
8921	495205.48	4438159.85	8920 - 8921: 6.48
8922	495200.92	4438168.02	8921 - 8922: 4.93
8923	495197.08	4438153.82	8922 - 8923: 5.85
8924	495186.59	4438152.52	8923 - 8924: 6.55
8925	495181.60	4438154.79	8924 - 8925: 7.35
8926	495178.63	4438154.85	8925 - 8926: 2.87
8927	495176.98	4438166.91	8926 - 8927: 2.98
8928	495173.81	4438158.28	8927 - 8928: 2.19
8929	495170.54	4438153.09	8928 - 8929: 4.57
8930	495168.18	4438163.31	8929 - 8930: 2.39
8931	495167.79	4438157.39	8930 - 8931: 4.10
8932	495165.78	4438157.54	8931 - 8932: 2.01
8933	495161.26	4438157.47	8932 - 8933: 4.53
8934	495157.25	4438157.89	8933 - 8934: 4.04
8935	495153.38	4438157.89	8934 - 8935: 3.87
8936	495150.71	4438154.65	8935 - 8936: 4.05
8937	495151.08	4438148.19	8936 - 8937: 6.47
8938	495144.34	4438149.80	8937 - 8938: 6.93
8939	495140.14	4438148.30	8938 - 8939: 4.46
8940	495138.89	4438148.50	8939 - 8940: 3.89
8941	495132.20	4438143.35	8940 - 8941: 5.48
8942	495127.68	4438145.38	8941 - 8942: 4.68
8943	495126.48	4438144.71	8942 - 8943: 2.82
8944	495122.59	4438142.02	8943 - 8944: 3.83
8945	495118.88	4438141.88	8944 - 8945: 3.72
8946	495118.83	4438148.15	8945 - 8946: 4.47
8947	495112.65	4438147.74	8946 - 8947: 6.19
8948	495110.89	4438143.58	8947 - 8948: 4.52
8949	495108.11	4438139.49	8948 - 8949: 4.46
8950	495104.78	4438141.55	8949 - 8950: 4.78

ΠΑΡΑΡΤΗ 1/9/200

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
8981	495093.04	4439146.00	8960 - 8961: 12.56
8982	495087.27	4439141.26	8961 - 8962: 7.46
8983	495080.39	4439143.70	8962 - 8963: 7.31
8984	495076.64	4439141.95	8963 - 8964: 4.13
8985	495073.85	4439143.69	8964 - 8965: 3.29
8986	495068.50	4439141.09	8965 - 8966: 5.94
8987	495070.90	4439138.28	8966 - 8967: 3.70
8988	495073.02	4439135.89	8967 - 8968: 3.19
8989	495076.70	4439134.34	8968 - 8969: 3.99
8990	495078.93	4439135.16	8969 - 8970: 2.37
8971	495081.51	4439136.52	8970 - 8971: 2.92
8972	495082.84	4439132.73	8971 - 8972: 3.96
8973	495083.09	4439129.66	8972 - 8973: 3.10
8974	495079.96	4439128.49	8973 - 8974: 3.35
8975	495079.63	4439128.59	8974 - 8975: 1.92
8976	495082.11	4439122.81	8975 - 8976: 4.52
8977	495081.33	4439120.40	8976 - 8977: 2.54
8978	495078.70	4439120.72	8977 - 8978: 4.85
8979	495073.84	4439116.64	8978 - 8979: 4.98
8980	495070.30	4439115.62	8979 - 8980: 3.69
8981	495068.05	4439115.56	8980 - 8981: 2.25
8982	495067.42	4439114.24	8981 - 8982: 1.45
8983	495065.89	4439112.94	8982 - 8983: 2.01
8984	495064.06	4439114.11	8983 - 8984: 2.17
8985	495062.40	4439115.11	8984 - 8985: 1.94
8986	495062.55	4439119.30	8985 - 8986: 4.19
8987	495060.63	4439120.97	8986 - 8987: 2.55
8988	495060.34	4439124.47	8987 - 8988: 3.51
8989	495059.29	4439125.61	8988 - 8989: 1.55
8990	495056.59	4439125.32	8989 - 8990: 2.72
8991	495055.84	4439127.01	8990 - 8991: 1.85
8992	495053.87	4439128.09	8991 - 8992: 2.24
8993	495051.80	4439127.89	8992 - 8993: 2.07
8994	495049.38	4439128.99	8993 - 8994: 2.62
8995	495046.54	4439128.66	8994 - 8995: 3.67
8996	495047.57	4439123.13	8995 - 8996: 3.68
8997	495049.10	4439123.38	8996 - 8997: 1.55
8998	495050.51	4439119.82	8997 - 8998: 3.82
8999	495051.51	4439116.28	8998 - 8999: 3.68
9000	495052.87	4439115.28	8999 - 9000: 1.69
9001	495051.58	4439111.93	9000 - 9001: 3.59
9002	495048.53	4439109.70	9001 - 9002: 3.78
9003	495045.52	4439112.67	9002 - 9003: 4.23
9004	495041.07	4439113.22	9003 - 9004: 4.49
9005	495033.53	4439113.02	9004 - 9005: 7.54
9006	495026.96	4439112.85	9005 - 9006: 6.57
9007	495025.28	4439112.28	9006 - 9007: 1.77
9008	495023.62	4439109.12	9007 - 9008: 3.57
9009	495019.20	4439105.71	9008 - 9009: 5.58
9010	495020.02	4439102.80	9009 - 9010: 3.22
9011	495020.59	4439100.27	9010 - 9011: 2.40
9012	495018.37	4439098.33	9011 - 9012: 2.94
9013	495017.23	4439095.91	9012 - 9013: 2.68
9014	495015.31	4439093.01	9013 - 9014: 3.48
9015	495014.48	4439090.97	9014 - 9015: 2.20
9016	495012.57	4439090.59	9015 - 9016: 1.95
9017	495011.49	4439087.98	9016 - 9017: 2.82
9018	495012.00	4439085.82	9017 - 9018: 2.22
9019	495012.00	4439083.59	9018 - 9019: 2.23
9020	495011.61	4439080.79	9019 - 9020: 2.83
9021	495009.56	4439077.46	9020 - 9021: 3.91
9022	495005.70	4439075.53	9021 - 9022: 4.31
9023	495000.67	4439071.99	9022 - 9023: 6.16
9024	494999.84	4439067.06	9023 - 9024: 5.00
9025	494996.55	4439068.29	9024 - 9025: 5.52
9026	494991.82	4439070.97	9025 - 9026: 3.44
9027	494991.51	4439074.68	9026 - 9027: 3.73
9028	494989.48	4439076.10	9027 - 9028: 2.48
9029	494986.34	4439074.78	9028 - 9029: 3.41
9030	494983.39	4439072.55	9029 - 9030: 3.69

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9031	494981.67	4439070.72	9030 - 9031: 2.58
9032	494976.49	4439070.12	9031 - 9032: 5.11
9033	494975.17	4439068.49	9032 - 9033: 2.09
9034	494975.17	4439064.74	9033 - 9034: 3.75
9035	494974.56	4439060.99	9034 - 9035: 3.80
9036	494975.27	4439058.96	9035 - 9036: 2.15
9037	494974.67	4439056.83	9036 - 9037: 2.21
9038	494974.67	4439055.21	9037 - 9038: 1.62
9039	494973.45	4439053.49	9038 - 9039: 2.11
9040	494973.25	4439050.85	9039 - 9040: 2.64
9041	494972.10	4439048.25	9040 - 9041: 2.84
9042	494968.37	4439048.41	9041 - 9042: 2.73
9043	494970.25	4439052.57	9042 - 9043: 4.25
9044	494968.97	4439054.33	9043 - 9044: 2.18
9045	494971.30	4439056.97	9044 - 9045: 3.52
9046	494970.25	4439060.81	9045 - 9046: 3.98
9047	494969.05	4439060.97	9046 - 9047: 1.21
9048	494966.57	4439060.73	9047 - 9048: 2.49
9049	494962.80	4439058.70	9048 - 9049: 4.19
9050	494960.97	4439057.79	9049 - 9050: 2.13
9051	494957.79	4439059.49	9050 - 9051: 3.61
9052	494953.59	4439059.49	9051 - 9052: 4.20
9053	494951.44	4439058.36	9052 - 9053: 2.44
9054	494949.05	4439057.79	9053 - 9054: 2.45
9055	494947.12	4439058.47	9054 - 9055: 2.05
9056	494944.74	4439059.38	9055 - 9056: 2.55
9057	494941.11	4439060.52	9056 - 9057: 3.81
9058	494941.11	4439064.83	9057 - 9058: 4.31
9059	494939.40	4439066.42	9058 - 9059: 2.33
9060	494935.77	4439066.64	9059 - 9060: 3.64
9061	494933.04	4439064.26	9060 - 9061: 3.62
9062	494931.91	4439066.78	9061 - 9062: 2.74
9063	494927.48	4439067.78	9062 - 9063: 4.54
9064	494923.73	4439069.93	9063 - 9064: 4.32
9065	494922.26	4439068.00	9064 - 9065: 2.43
9066	494922.60	4439064.03	9065 - 9066: 3.99
9067	494926.57	4439063.69	9066 - 9067: 3.99
9068	494927.37	4439061.42	9067 - 9068: 2.40
9069	494922.95	4439060.15	9068 - 9069: 4.60
9070	494921.15	4439057.97	9069 - 9070: 2.82
9071	494920.37	4439055.65	9070 - 9071: 2.45
9072	494917.61	4439056.01	9071 - 9072: 2.78
9073	494914.36	4439055.44	9072 - 9073: 3.30
9074	494911.47	4439054.73	9073 - 9074: 2.98
9075	494906.16	4439053.32	9074 - 9075: 5.49
9076	494901.69	4439051.50	9075 - 9076: 4.83
9077	494901.49	4439043.98	9076 - 9077: 7.52
9078	494897.42	4439045.40	9077 - 9078: 4.31
9079	494891.53	4439048.04	9078 - 9079: 6.46
9080	494888.68	4439050.89	9079 - 9080: 4.02
9081	494889.50	4439055.96	9080 - 9081: 5.14
9082	494892.95	4439056.17	9081 - 9082: 3.46
9083	494895.59	4439059.82	9082 - 9083: 4.51
9084	494900.67	4439060.43	9083 - 9084: 5.12
9085	494904.13	4439062.87	9084 - 9085: 4.23
9086	494903.52	4439066.73	9085 - 9086: 3.91
9087	494900.67	4439068.76	9086 - 9087: 3.50
9088	494896.81	4439069.17	9087 - 9088: 4.09
9089	494894.78	4439073.02	9088 - 9089: 4.27
9090	494889.80	4439074.24	9089 - 9090: 5.03
9091	494889.39	4439079.80	9090 - 9091: 5.58
9092	494884.97	4439081.51	9091 - 9092: 4.74
9093	494883.11	4439087.21	9092 - 9093: 6.00
9094	494883.39	4439093.10	9093 - 9094: 5.90
9095	494883.03	4439099.94	9094 - 9095: 6.85
9096	494889.69	4439101.74	9095 - 9096: 6.90
9097	494892.04	4439105.70	9096 - 9097: 4.60
9098	494891.14	4439110.92	9097 - 9098: 5.30
9099	494887.36	4439112.88	9098 - 9099: 4.25
9100	494886.98	4439115.41	9099 - 9100: 2.56

ΠΑΡΑΡΤΗ 1.9/200

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9101	494884.20	4439117.18	9100 - 9101: 3.30
9102	494880.41	4439116.80	9101 - 9102: 3.81
9103	494878.10	4439114.63	9102 - 9103: 3.16
9104	494874.92	4439116.11	9103 - 9104: 3.22
9105	494869.35	4439114.95	9104 - 9105: 5.57
9106	494867.60	4439113.36	9105 - 9106: 2.36
9107	494861.88	4439114.95	9106 - 9107: 5.94
9108	494857.90	4439116.86	9107 - 9108: 4.41
9109	494853.77	4439117.49	9108 - 9109: 4.18
9110	494851.54	4439114.79	9109 - 9110: 3.50
9111	494847.41	4439115.68	9110 - 9111: 4.21
9112	494843.75	4439117.81	9111 - 9112: 4.28
9113	494840.41	4439121.62	9112 - 9113: 5.07
9114	494840.09	4439128.77	9113 - 9114: 7.16
9115	494841.36	4439131.95	9114 - 9115: 3.42
9116	494845.02	4439132.11	9115 - 9116: 3.66
9117	494849.48	4439133.70	9116 - 9117: 4.73
9118	494853.18	4439134.53	9117 - 9118: 3.79
9119	494856.22	4439134.84	9118 - 9119: 3.06
9120	494857.71	4439137.26	9119 - 9120: 2.84
9121	494857.24	4439140.54	9120 - 9121: 3.31
9122	494853.96	4439143.74	9121 - 9122: 4.58
9123	494856.29	4439146.70	9122 - 9123: 3.25
9124	494854.11	4439150.84	9123 - 9124: 4.30
9125	494851.77	4439150.92	9124 - 9125: 2.34
9126	494848.18	4439148.43	9125 - 9126: 3.89
9127	494845.37	4439150.14	9126 - 9127: 2.90
9128	494843.10	4439151.23	9127 - 9128: 2.51
9129	494838.26	4439151.15	9128 - 9129: 4.84
9130	494835.54	4439153.10	9129 - 9130: 3.35
9131	494835.19	4439158.63	9130 - 9131: 5.53
9132	494832.82	4439162.15	9131 - 9132: 4.25
9133	494830.90	4439162.88	9132 - 9133: 1.99
9134	494828.89	4439162.68	9133 - 9134: 2.01
9135	494826.18	4439165.73	9134 - 9135: 4.08
9136	494823.39	4439164.86	9135 - 9136: 2.93
9137	494820.50	4439160.67	9136 - 9137: 5.09
9138	494817.71	4439161.28	9137 - 9138: 2.86
9139	494814.39	4439160.41	9138 - 9139: 3.43
9140	494812.31	4439158.60	9139 - 9140: 2.75
9141	494814.43	4439152.61	9140 - 9141: 6.36
9142	494813.37	4439144.14	9141 - 9142: 8.63
9143	494809.67	4439142.20	9142 - 9143: 4.18
9144	494803.84	4439142.73	9143 - 9144: 5.85
9145	494799.25	4439150.14	9144 - 9145: 8.71
9146	494796.43	4439163.01	9145 - 9146: 13.18
9147	494788.31	4439160.89	9146 - 9147: 8.39
9148	494786.55	4439168.65	9147 - 9148: 7.96
9149	494784.08	4439173.59	9148 - 9149: 5.52
9150	494780.02	4439172.71	9149 - 9150: 4.15
9151	494776.14	4439171.12	9150 - 9151: 4.19
9152	494772.08	4439174.65	9151 - 9152: 5.38
9153	494769.29	4439190.85	9152 - 9153: 16.44
9154	494768.23	4439207.55	9153 - 9154: 16.97
9155	494756.41	4439213.26	9154 - 9155: 11.36
9156	494753.57	4439216.84	9155 - 9156: 4.57
9157	494745.30	4439219.30	9156 - 9157: 8.63
9158	494743.45	4439221.65	9157 - 9158: 2.99
9159	494738.86	4439228.05	9158 - 9159: 7.88
9160	494735.40	4439230.82	9159 - 9160: 4.44
9161	494731.51	4439232.90	9160 - 9161: 4.40
9162	494726.11	4439234.84	9161 - 9162: 5.74
9163	494724.17	4439238.71	9162 - 9163: 4.34
9164	494720.01	4439238.58	9163 - 9164: 4.16
9165	494717.85	4439236.89	9164 - 9165: 2.73
9166	494713.88	4439237.76	9165 - 9166: 4.07
9167	494709.51	4439239.12	9166 - 9167: 4.57
9168	494706.90	4439238.54	9167 - 9168: 2.68
9169	494703.79	4439240.28	9168 - 9169: 3.56
9170	494701.37	4439240.38	9169 - 9170: 2.43

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9171	494698.48	4439242.42	9170 - 9171: 2.78
9172	494696.41	4439242.83	9171 - 9172: 3.09
9173	494694.03	4439242.22	9172 - 9173: 2.48
9174	494690.59	4439240.92	9173 - 9174: 3.87
9175	494688.18	4439242.07	9174 - 9175: 2.67
9176	494684.74	4439243.21	9175 - 9176: 3.83
9177	494680.58	4439243.60	9176 - 9177: 4.18
9178	494676.26	4439240.98	9177 - 9178: 3.50
9179	494673.47	4439243.14	9178 - 9179: 5.25
9180	494673.32	4439246.84	9179 - 9180: 3.71
9181	494676.71	4439252.86	9180 - 9181: 6.91
9182	494679.03	4439257.19	9181 - 9182: 4.90
9183	494682.58	4439263.36	9182 - 9183: 7.12
9184	494683.97	4439270.00	9183 - 9184: 6.78
9185	494688.61	4439271.08	9184 - 9185: 4.76
9186	494703.59	4439275.71	9185 - 9186: 15.68
9187	494708.07	4439282.19	9186 - 9187: 7.88
9188	494712.86	4439281.73	9187 - 9188: 4.81
9189	494717.50	4439281.73	9188 - 9189: 4.63
9190	494719.51	4439278.84	9189 - 9190: 3.68
9191	494719.66	4439273.70	9190 - 9191: 4.94
9192	494719.51	4439270.31	9191 - 9192: 3.40
9193	494723.21	4439269.07	9192 - 9193: 3.91
9194	494726.61	4439267.99	9193 - 9194: 3.57
9195	494731.25	4439270.46	9194 - 9195: 5.25
9196	494730.63	4439274.01	9195 - 9196: 3.60
9197	494727.85	4439277.87	9196 - 9197: 4.76
9198	494732.79	4439277.56	9197 - 9198: 4.95
9199	494736.81	4439280.34	9198 - 9199: 4.88
9200	494740.19	4439280.40	9199 - 9200: 3.38
9201	494742.63	4439280.40	9200 - 9201: 2.44
9202	494743.08	4439278.35	9201 - 9202: 2.11
9203	494743.77	4439277.21	9202 - 9203: 1.33
9204	494746.21	4439277.44	9203 - 9204: 2.45
9205	494748.95	4439277.74	9204 - 9205: 2.76
9206	494750.17	4439275.84	9205 - 9206: 2.26
9207	494754.82	4439273.48	9206 - 9207: 5.21
9208	494760.07	4439271.88	9207 - 9208: 5.49
9209	494764.03	4439271.96	9208 - 9209: 3.96
9210	494769.21	4439271.80	9209 - 9210: 5.18
9211	494771.08	4439274.02	9210 - 9211: 2.90
9212	494770.40	4439276.78	9211 - 9212: 2.85
9213	494770.33	4439278.47	9212 - 9213: 1.89
9214	494768.31	4439280.29	9213 - 9214: 2.72
9215	494769.05	4439281.37	9214 - 9215: 1.31
9216	494772.02	4439281.37	9215 - 9216: 2.97
9217	494775.47	4439281.04	9216 - 9217: 3.46
9218	494778.77	4439281.58	9217 - 9218: 3.35
9219	494778.84	4439283.80	9218 - 9219: 2.23
9220	494777.56	4439284.27	9219 - 9220: 1.37
9221	494772.36	4439285.49	9220 - 9221: 5.34
9222	494770.20	4439287.92	9221 - 9222: 3.25
9223	494768.44	4439291.22	9222 - 9223: 3.74
9224	494772.41	4439292.12	9223 - 9224: 4.06
9225	494774.74	4439293.73	9224 - 9225: 2.84
9226	494776.00	4439294.75	9225 - 9226: 1.82
9227	494779.29	4439296.34	9226 - 9227: 3.35
9228	494781.45	4439294.27	9227 - 9228: 2.41
9229	494785.28	4439295.76	9228 - 9229: 4.11
9230	494786.41	4439298.33	9229 - 9230: 2.81
9231	494786.47	4439300.79	9230 - 9231: 2.45
9232	494785.10	4439302.04	9231 - 9232: 1.86
9233	494781.99	4439302.28	9232 - 9233: 3.12
9234	494778.45	4439300.13	9233 - 9234: 4.14
9235	494775.70	4439298.04	9234 - 9235: 3.46
9236	494772.89	4439298.57	9235 - 9236: 2.86
9237	494771.09	4439299.05	9236 - 9237: 1.86
9238	494770.13	4439301.50	9237 - 9238: 2.63
9239	494767.44	4439301.86	9238 - 9239: 2.72
9240	494764.69	4439298.99	9239 - 9240: 3.98

ΚΩΔΙΚΟΣ 1/7/2008

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9241	494762.00	4439299.77	9240 - 9241: 2.80
9242	494760.32	4439298.81	9241 - 9242: 1.93
9243	494759.42	4439295.82	9242 - 9243: 3.12
9244	494752.18	4439296.72	9243 - 9244: 7.30
9245	494749.07	4439298.69	9244 - 9245: 3.69
9246	494750.21	4439302.58	9245 - 9246: 4.05
9247	494754.99	4439301.98	9246 - 9247: 4.83
9248	494757.51	4439303.66	9247 - 9248: 3.02
9249	494757.10	4439307.58	9248 - 9249: 3.94
9250	494759.90	4439307.26	9249 - 9250: 2.82
9251	494761.84	4439308.98	9250 - 9251: 2.59
9252	494764.85	4439310.80	9251 - 9252: 3.52
9253	494768.29	4439314.14	9252 - 9253: 4.79
9254	494768.51	4439316.82	9253 - 9254: 2.70
9255	494766.74	4439320.95	9254 - 9255: 4.49
9256	494766.86	4439324.63	9255 - 9256: 3.68
9257	494769.34	4439324.90	9256 - 9257: 2.49
9258	494771.55	4439322.36	9257 - 9258: 3.37
9259	494774.49	4439322.83	9258 - 9259: 2.98
9260	494776.84	4439326.17	9259 - 9260: 4.08
9261	494780.12	4439326.17	9260 - 9261: 3.28
9262	494783.47	4439324.17	9261 - 9262: 3.90
9263	494789.37	4439322.42	9262 - 9263: 6.16
9264	494790.13	4439323.19	9263 - 9264: 1.08
9265	494791.45	4439328.34	9264 - 9265: 5.32
9266	494792.53	4439330.25	9265 - 9266: 2.20
9267	494795.76	4439331.21	9266 - 9267: 3.38
9268	494797.92	4439329.08	9267 - 9268: 3.05
9269	494802.48	4439330.37	9268 - 9269: 4.74
9270	494803.44	4439332.89	9269 - 9270: 2.69
9271	494805.95	4439331.45	9270 - 9271: 2.90
9272	494808.59	4439328.82	9271 - 9272: 3.73
9273	494811.59	4439325.34	9272 - 9273: 4.59
9274	494812.19	4439321.27	9273 - 9274: 4.12
9275	494813.98	4439319.83	9274 - 9275: 2.30
9276	494817.70	4439319.71	9275 - 9276: 3.72
9277	494821.90	4439320.07	9276 - 9277: 4.21
9278	494825.97	4439320.55	9277 - 9278: 4.10
9279	494829.21	4439320.55	9278 - 9279: 3.24
9280	494831.61	4439318.28	9279 - 9280: 3.31
9281	494834.00	4439317.80	9280 - 9281: 2.45
9282	494836.52	4439319.71	9281 - 9282: 3.16
9283	494839.76	4439319.95	9282 - 9283: 3.25
9284	494844.43	4439318.76	9283 - 9284: 4.83
9285	494849.71	4439314.80	9284 - 9285: 6.59
9286	494852.95	4439311.33	9285 - 9286: 4.75
9287	494851.99	4439309.17	9286 - 9287: 2.36
9288	494846.59	4439307.97	9287 - 9288: 5.53
9289	494843.47	4439307.62	9288 - 9289: 3.14
9290	494837.84	4439309.41	9289 - 9290: 5.91
9291	494833.88	4439309.77	9290 - 9291: 3.97
9292	494830.77	4439314.44	9291 - 9292: 5.62
9293	494828.85	4439314.80	9292 - 9293: 1.95
9294	494825.97	4439313.60	9293 - 9294: 3.12
9295	494822.02	4439311.81	9294 - 9295: 4.34
9296	494819.26	4439311.21	9295 - 9296: 2.82
9297	494816.14	4439310.13	9296 - 9297: 3.30
9298	494813.27	4439309.77	9297 - 9298: 2.90
9299	494812.67	4439305.46	9298 - 9299: 4.35
9300	494811.83	4439301.15	9299 - 9300: 4.39
9301	494808.35	4439300.91	9300 - 9301: 3.48
9302	494805.24	4439301.27	9301 - 9302: 3.13
9303	494804.35	4439299.79	9302 - 9303: 1.72
9304	494804.70	4439297.01	9303 - 9304: 2.81
9305	494802.76	4439296.07	9304 - 9305: 2.16
9306	494802.11	4439294.48	9305 - 9306: 1.72
9307	494802.58	4439292.12	9306 - 9307: 2.40
9308	494800.99	4439289.95	9307 - 9308: 2.69
9309	494798.46	4439288.36	9308 - 9309: 2.99
9310	494798.93	4439283.42	9309 - 9310: 4.96

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9311	494801.34	4439282.48	9310 - 9311: 2.59
9312	494804.87	4439284.30	9311 - 9312: 3.97
9313	494807.29	4439287.24	9312 - 9313: 3.80
9314	494809.81	4439290.12	9313 - 9314: 3.70
9315	494811.62	4439287.48	9314 - 9315: 3.32
9316	494814.69	4439286.11	9315 - 9316: 3.36
9317	494817.55	4439286.64	9316 - 9317: 2.91
9318	494818.92	4439288.64	9317 - 9318: 2.43
9319	494819.77	4439290.65	9318 - 9319: 2.18
9320	494821.99	4439291.39	9319 - 9320: 2.34
9321	494820.93	4439293.72	9320 - 9321: 2.56
9322	494817.23	4439294.04	9321 - 9322: 3.72
9323	494816.91	4439297.74	9322 - 9323: 3.71
9324	494819.03	4439299.32	9323 - 9324: 2.64
9325	494824.74	4439300.70	9324 - 9325: 5.88
9326	494825.48	4439297.31	9325 - 9326: 3.46
9327	494827.92	4439298.37	9326 - 9327: 2.65
9328	494828.45	4439300.80	9327 - 9328: 2.49
9329	494830.77	4439301.54	9328 - 9329: 2.44
9330	494833.31	4439303.87	9329 - 9330: 3.44
9331	494836.59	4439302.50	9330 - 9331: 3.56
9332	494839.24	4439301.76	9331 - 9332: 2.75
9333	494842.31	4439302.28	9332 - 9333: 3.11
9334	494844.00	4439299.01	9333 - 9334: 3.69
9335	494846.94	4439296.38	9334 - 9335: 3.94
9336	494848.06	4439293.59	9335 - 9336: 3.00
9337	494850.85	4439293.13	9336 - 9337: 2.83
9338	494852.52	4439295.27	9337 - 9338: 2.72
9339	494854.10	4439295.36	9338 - 9339: 1.58
9340	494854.75	4439291.00	9339 - 9340: 4.41
9341	494855.02	4439289.15	9340 - 9341: 1.87
9342	494853.82	4439288.32	9341 - 9342: 1.48
9343	494852.62	4439286.19	9342 - 9343: 2.45
9344	494853.57	4439282.73	9343 - 9344: 3.58
9345	494854.72	4439278.55	9344 - 9345: 4.34
9346	494854.08	4439277.56	9345 - 9346: 1.18
9347	494851.35	4439277.32	9346 - 9347: 2.72
9348	494850.81	4439274.12	9347 - 9348: 3.28
9349	494851.59	4439271.16	9348 - 9349: 3.11
9350	494852.74	4439267.55	9349 - 9350: 3.79
9351	494855.78	4439266.57	9350 - 9351: 3.19
9352	494858.90	4439264.68	9351 - 9352: 3.65
9353	494862.19	4439266.41	9352 - 9353: 3.71
9354	494862.76	4439267.88	9353 - 9354: 1.58
9355	494865.72	4439269.28	9354 - 9355: 3.27
9356	494865.06	4439271.82	9355 - 9356: 2.63
9357	494863.50	4439274.04	9356 - 9357: 2.71
9358	494863.99	4439277.15	9357 - 9358: 3.16
9359	494867.11	4439275.92	9358 - 9359: 3.35
9360	494871.14	4439276.25	9359 - 9360: 4.04
9361	494874.50	4439276.50	9360 - 9361: 3.38
9362	494877.46	4439276.66	9361 - 9362: 2.96
9363	494879.35	4439277.97	9362 - 9363: 2.30
9364	494879.27	4439280.11	9363 - 9364: 2.13
9365	494877.87	4439281.26	9364 - 9365: 1.81
9366	494875.00	4439280.76	9365 - 9366: 2.92
9367	494872.37	4439281.50	9366 - 9367: 2.73
9368	494866.05	4439280.44	9367 - 9368: 6.41
9369	494862.43	4439281.26	9368 - 9369: 3.70
9370	494863.09	4439283.64	9369 - 9370: 2.47
9371	494867.20	4439285.11	9370 - 9371: 4.36
9372	494870.07	4439286.02	9371 - 9372: 3.01
9373	494871.79	4439285.69	9372 - 9373: 1.78
9374	494874.18	4439284.78	9373 - 9374: 2.55
9375	494876.15	4439287.41	9374 - 9375: 3.28
9376	494879.10	4439289.30	9375 - 9376: 3.51
9377	494880.40	4439290.84	9376 - 9377: 2.01
9378	494882.07	4439290.58	9377 - 9378: 1.70
9379	494884.53	4439292.00	9378 - 9379: 2.83
9380	494884.07	4439294.08	9379 - 9380: 2.11

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9381	494883.88	4439295.86	9380 - 9381: 1.82
9382	494883.88	4439297.99	9381 - 9382: 2.13
9383	494882.91	4439299.35	9382 - 9383: 1.66
9384	494882.78	4439302.25	9383 - 9384: 2.90
9385	494884.14	4439305.41	9384 - 9385: 3.44
9386	494885.23	4439308.36	9385 - 9386: 3.15
9387	494884.89	4439310.76	9386 - 9387: 2.42
9388	494884.37	4439312.82	9387 - 9388: 2.12
9389	494882.33	4439317.17	9388 - 9389: 4.81
9390	494880.32	4439317.08	9389 - 9390: 2.01
9391	494876.66	4439316.99	9390 - 9391: 3.66
9392	494871.44	4439317.81	9391 - 9392: 5.28
9393	494869.34	4439318.08	9392 - 9393: 2.12
9394	494867.33	4439314.70	9393 - 9394: 3.94
9395	494865.95	4439312.32	9394 - 9395: 2.74
9396	494863.30	4439311.96	9395 - 9396: 2.68
9397	494861.38	4439312.51	9396 - 9397: 2.00
9398	494858.08	4439312.05	9397 - 9398: 3.33
9399	494855.89	4439312.23	9398 - 9399: 2.20
9400	494857.54	4439314.97	9399 - 9400: 3.20
9401	494856.44	4439316.44	9400 - 9401: 1.83
9402	494854.70	4439317.53	9401 - 9402: 2.06
9403	494853.33	4439319.64	9402 - 9403: 2.51
9404	494851.41	4439320.55	9403 - 9404: 2.13
9405	494849.58	4439319.73	9404 - 9405: 2.01
9406	494843.90	4439322.20	9405 - 9406: 6.19
9407	494842.33	4439324.05	9406 - 9407: 2.43
9408	494838.57	4439324.19	9407 - 9408: 3.78
9409	494837.49	4439325.78	9408 - 9409: 1.92
9410	494837.49	4439326.30	9409 - 9410: 2.52
9411	494838.95	4439333.08	9410 - 9411: 5.00
9412	494837.57	4439329.39	9411 - 9412: 3.94
9413	494835.37	4439329.39	9412 - 9413: 2.19
9414	494834.45	4439328.24	9413 - 9414: 1.48
9415	494833.75	4439325.81	9414 - 9415: 2.52
9416	494829.71	4439326.39	9415 - 9416: 4.08
9417	494827.29	4439328.24	9416 - 9417: 3.05
9418	494827.98	4439332.16	9417 - 9418: 3.98
9419	494830.40	4439333.68	9418 - 9419: 2.85
9420	494830.52	4439337.81	9419 - 9420: 4.16
9421	494830.40	4439340.58	9420 - 9421: 2.77
9422	494834.22	4439339.89	9421 - 9422: 3.87
9423	494838.72	4439341.51	9422 - 9423: 4.79
9424	494839.07	4439345.89	9423 - 9424: 4.40
9425	494838.60	4439347.97	9424 - 9425: 2.13
9426	494847.61	4439350.05	9425 - 9426: 9.25
9427	494847.74	4439354.26	9426 - 9427: 4.22
9428	494850.51	4439357.32	9427 - 9428: 4.13
9429	494848.03	4439360.09	9428 - 9429: 3.72
9430	494842.34	4439361.40	9429 - 9430: 5.83
9431	494840.88	4439365.77	9430 - 9431: 4.61
9432	494838.11	4439365.92	9431 - 9432: 2.77
9433	494834.51	4439364.48	9432 - 9433: 3.88
9434	494831.44	4439364.48	9433 - 9434: 3.07
9435	494829.90	4439368.48	9434 - 9435: 4.27
9436	494826.54	4439369.78	9435 - 9436: 3.80
9437	494822.15	4439371.69	9436 - 9437: 4.80
9438	494817.89	4439373.89	9437 - 9438: 4.80
9439	494813.88	4439375.95	9438 - 9439: 4.51
9440	494812.07	4439380.09	9439 - 9440: 4.51
9441	494809.61	4439380.47	9440 - 9441: 2.49
9442	494806.77	4439382.93	9441 - 9442: 3.76
9443	494804.06	4439384.60	9442 - 9443: 3.19
9444	494802.12	4439392.09	9443 - 9444: 7.74
9445	494804.98	4439396.48	9444 - 9445: 5.23
9446	494804.58	4439399.20	9445 - 9446: 2.74
9447	494800.57	4439401.52	9446 - 9447: 4.63
9448	494799.79	4439404.49	9447 - 9448: 3.07
9449	494797.08	4439405.26	9448 - 9449: 2.82
9450	494792.55	4439405.74	9449 - 9450: 4.56

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9451	494787.79	4439405.10	9450 - 9451: 4.80
9452	494784.70	4439405.61	9451 - 9452: 3.13
9453	494779.94	4439404.59	9452 - 9453: 4.87
9454	494778.26	4439403.17	9453 - 9454: 2.19
9455	494775.56	4439401.89	9454 - 9455: 2.99
9456	494771.44	4439396.54	9455 - 9456: 5.30
9457	494768.10	4439396.23	9456 - 9457: 4.07
9458	494764.88	4439393.66	9457 - 9458: 4.12
9459	494763.72	4439400.21	9458 - 9459: 6.66
9460	494764.24	4439404.20	9459 - 9460: 4.02
9461	494767.45	4439407.16	9460 - 9461: 4.37
9462	494769.51	4439408.47	9461 - 9462: 3.10
9463	494774.79	4439411.27	9462 - 9463: 5.58
9464	494776.72	4439412.69	9463 - 9464: 2.39
9465	494778.65	4439416.16	9464 - 9465: 3.97
9466	494777.36	4439419.24	9465 - 9466: 3.34
9467	494774.79	4439419.63	9466 - 9467: 2.60
9468	494772.09	4439417.57	9467 - 9468: 3.40
9469	494770.54	4439416.42	9468 - 9469: 1.93
9470	494768.48	4439414.74	9469 - 9470: 2.65
9471	494766.94	4439412.56	9470 - 9471: 2.68
9472	494763.98	4439412.30	9471 - 9472: 2.97
9473	494761.28	4439408.57	9472 - 9473: 4.61
9474	494760.12	4439404.46	9473 - 9474: 4.27
9475	494757.93	4439404.46	9474 - 9475: 2.19
9476	494757.54	4439413.84	9475 - 9476: 9.40
9477	494754.28	4439414.97	9476 - 9477: 3.46
9478	494750.86	4439414.81	9477 - 9478: 3.42
9479	494746.48	4439413.51	9478 - 9479: 4.57
9480	494742.42	4439415.13	9479 - 9480: 4.37
9481	494739.01	4439414.32	9480 - 9481: 3.51
9482	494737.87	4439411.40	9481 - 9482: 3.14
9483	494735.11	4439411.24	9482 - 9483: 2.77
9484	494733.00	4439412.21	9483 - 9484: 2.33
9485	494730.40	4439412.21	9484 - 9485: 2.60
9486	494728.93	4439409.45	9485 - 9486: 3.12
9487	494726.34	4439408.61	9486 - 9487: 2.60
9488	494725.20	4439412.54	9487 - 9488: 3.14
9489	494723.25	4439415.94	9488 - 9489: 3.93
9490	494726.34	4439417.89	9489 - 9490: 3.65
9491	494728.61	4439419.52	9490 - 9491: 2.79
9492	494728.28	4439424.22	9491 - 9492: 4.72
9493	494727.31	4439426.98	9492 - 9493: 2.93
9494	494730.72	4439426.82	9493 - 9494: 3.42
9495	494734.78	4439426.98	9494 - 9495: 4.06
9496	494737.22	4439426.82	9495 - 9496: 2.44
9497	494737.06	4439424.22	9496 - 9497: 2.60
9498	494737.22	4439422.11	9497 - 9498: 2.12
9499	494740.79	4439421.95	9498 - 9499: 3.58
9500	494745.99	4439421.14	9499 - 9500: 5.26
9501	494748.92	4439421.79	9500 - 9501: 3.00
9502	494751.51	4439420.17	9501 - 9502: 3.06
9503	494754.60	4439421.79	9502 - 9503: 3.49
9504	494757.85	4439422.11	9503 - 9504: 3.27
9505	494759.64	4439423.09	9504 - 9505: 2.04
9506	494756.55	4439424.87	9505 - 9506: 3.57
9507	494750.38	4439426.17	9506 - 9507: 6.31
9508	494745.67	4439427.63	9507 - 9508: 4.93
9509	494744.37	4439430.39	9508 - 9509: 3.05
9510	494739.98	4439433.64	9509 - 9510: 6.46
9511	494734.29	4439436.07	9510 - 9511: 6.19
9512	494731.05	4439436.40	9511 - 9512: 3.27
9513	494726.34	4439434.45	9512 - 9513: 5.10
9514	494723.74	4439429.25	9513 - 9514: 5.81
9515	494720.65	4439430.07	9514 - 9515: 3.19
9516	494721.14	4439432.83	9515 - 9516: 2.80
9517	494719.02	4439433.82	9516 - 9517: 2.34
9518	494716.70	4439433.98	9517 - 9518: 2.33
9519	494716.30	4439436.22	9518 - 9519: 2.28
9520	494717.02	4439437.58	9519 - 9520: 1.54

ΚΩΔΙΚΟΣ ΕΡΓΟΥ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9521	494715.66	4439440.15	9520 - 9521: 2.90
9522	494715.90	4439444.07	9521 - 9522: 3.93
9523	494717.50	4439445.11	9522 - 9523: 1.91
9524	494718.06	4439448.15	9523 - 9524: 3.09
9525	494717.34	4439451.03	9524 - 9525: 2.97
9526	494713.77	4439457.59	9525 - 9526: 7.47
9527	494705.11	4439459.32	9526 - 9527: 8.82
9528	494697.90	4439457.88	9527 - 9528: 7.35
9529	494688.96	4439458.46	9528 - 9529: 8.98
9530	494680.31	4439459.03	9529 - 9530: 8.67
9531	494678.00	4439454.71	9530 - 9531: 4.90
9532	494671.66	4439455.28	9531 - 9532: 6.37
9533	494663.29	4439455.57	9532 - 9533: 8.37
9534	494653.49	4439455.28	9533 - 9534: 9.81
9535	494661.29	4439467.46	9534 - 9535: 14.48
9536	494655.21	4439470.90	9535 - 9536: 6.98
9537	494647.51	4439475.56	9536 - 9537: 8.99
9538	494641.44	4439476.57	9537 - 9538: 6.18
9539	494639.82	4439474.14	9538 - 9539: 2.92
9540	494635.97	4439473.33	9539 - 9540: 3.93
9541	494635.36	4439466.86	9540 - 9541: 6.50
9542	494634.15	4439460.38	9541 - 9542: 6.59
9543	494630.10	4439459.97	9542 - 9543: 4.07
9544	494616.33	4439465.44	9543 - 9544: 14.82
9545	494611.46	4439467.06	9544 - 9545: 5.12
9546	494610.65	4439476.97	9545 - 9546: 9.95
9547	494607.01	4439478.19	9546 - 9547: 3.84
9548	494604.83	4439487.02	9547 - 9548: 9.10
9549	494602.96	4439495.24	9548 - 9549: 8.43
9550	494602.48	4439499.08	9549 - 9550: 3.86
9551	494600.57	4439502.59	9550 - 9551: 4.00
9552	494596.57	4439506.90	9551 - 9552: 5.88
9553	494592.10	4439510.09	9552 - 9553: 5.60
9554	494585.23	4439508.02	9553 - 9554: 7.18
9555	494579.12	4439507.45	9554 - 9555: 6.14
9556	494576.09	4439508.08	9555 - 9556: 3.09
9557	494575.46	4439504.55	9556 - 9557: 3.58
9558	494577.22	4439498.62	9557 - 9558: 8.13
9559	494579.62	4439490.83	9558 - 9559: 6.27
9560	494583.53	4439489.94	9559 - 9560: 4.01
9561	494591.85	4439478.73	9560 - 9561: 13.96
9562	494589.58	4439476.59	9561 - 9562: 3.12
9563	494580.49	4439478.31	9562 - 9563: 9.25
9564	494567.18	4439481.24	9563 - 9564: 13.63
9565	494552.06	4439490.93	9564 - 9565: 17.96
9566	494543.03	4439495.67	9565 - 9566: 10.19
9567	494533.78	4439497.25	9566 - 9567: 9.39
9568	494509.86	4439495.89	9567 - 9568: 23.98
9569	494499.48	4439492.96	9568 - 9569: 10.79
9570	494482.01	4439493.51	9569 - 9570: 17.48
9571	494473.18	4439498.35	9570 - 9571: 10.07
9572	494487.70	4439502.90	9571 - 9572: 15.22
9573	494500.24	4439503.19	9572 - 9573: 12.54
9574	494508.50	4439508.88	9573 - 9574: 10.03
9575	494516.47	4439512.86	9574 - 9575: 8.92
9576	494524.73	4439516.00	9575 - 9576: 8.83
9577	494533.85	4439517.13	9576 - 9577: 9.19
9578	494539.55	4439516.85	9577 - 9578: 5.70
9579	494546.67	4439511.16	9578 - 9579: 9.12
9580	494550.94	4439510.87	9579 - 9580: 4.28
9581	494556.48	4439511.32	9580 - 9581: 5.56
9582	494562.20	4439515.21	9581 - 9582: 6.91
9583	494562.49	4439519.57	9582 - 9583: 4.37
9584	494561.27	4439520.94	9583 - 9584: 1.83
9585	494556.94	4439520.35	9584 - 9585: 4.37
9586	494554.66	4439521.86	9585 - 9586: 2.74
9587	494552.18	4439523.17	9586 - 9587: 2.81
9588	494553.64	4439526.43	9587 - 9588: 2.69
9589	494553.40	4439527.55	9588 - 9589: 2.14
9590	494551.36	4439528.05	9589 - 9590: 2.10

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9591	494552.41	4439533.72	9590 - 9591: 5.77
9592	494550.50	4439534.59	9591 - 9592: 2.10
9593	494549.69	4439531.25	9592 - 9593: 3.43
9594	494548.56	4439530.35	9593 - 9594: 1.46
9595	494546.51	4439526.51	9594 - 9595: 4.35
9596	494546.32	4439526.59	9595 - 9596: 0.21
9597	494543.85	4439525.53	9596 - 9597: 2.69
9598	494539.56	4439527.54	9597 - 9598: 4.73
9599	494538.95	4439529.79	9598 - 9599: 2.33
9600	494540.19	4439533.48	9599 - 9600: 3.89
9601	494537.80	4439536.87	9600 - 9601: 4.15
9602	494533.38	4439536.47	9601 - 9602: 4.45
9603	494532.57	4439529.81	9602 - 9603: 6.71
9604	494529.68	4439529.81	9603 - 9604: 2.88
9605	494526.71	4439527.54	9604 - 9605: 3.74
9606	494523.40	4439526.73	9605 - 9606: 3.41
9607	494519.49	4439522.51	9606 - 9607: 5.76
9608	494515.11	4439521.56	9607 - 9608: 4.48
9609	494510.89	4439523.30	9608 - 9609: 4.57
9610	494503.99	4439524.59	9609 - 9610: 7.01
9611	494502.14	4439529.16	9610 - 9611: 4.94
9612	494503.47	4439532.26	9611 - 9612: 3.37
9613	494506.74	4439537.92	9612 - 9613: 6.54
9614	494504.34	4439540.06	9613 - 9614: 3.21
9615	494504.76	4439541.60	9614 - 9615: 1.60
9616	494508.75	4439542.20	9615 - 9616: 4.04
9617	494509.09	4439545.66	9616 - 9617: 3.37
9618	494509.92	4439545.94	9617 - 9618: 0.91
9619	494511.14	4439547.99	9618 - 9619: 2.38
9620	494507.38	4439551.29	9619 - 9620: 5.00
9621	494504.50	4439555.12	9620 - 9621: 4.80
9622	494511.47	4439564.03	9621 - 9622: 11.31
9623	494517.46	4439561.53	9622 - 9623: 6.49
9624	494520.52	4439570.04	9623 - 9624: 9.04
9625	494517.73	4439577.31	9624 - 9625: 7.78
9626	494511.49	4439580.67	9625 - 9626: 7.09
9627	494509.17	4439585.25	9626 - 9627: 5.14
9628	494506.13	4439589.40	9627 - 9628: 5.14
9629	494504.17	4439594.57	9628 - 9629: 5.54
9630	494500.59	4439595.73	9629 - 9630: 3.76
9631	494499.14	4439596.21	9630 - 9631: 1.53
9632	494498.66	4439600.56	9631 - 9632: 4.37
9633	494499.75	4439604.33	9632 - 9633: 3.92
9634	494499.87	4439608.05	9633 - 9634: 3.73
9635	494499.27	4439609.61	9634 - 9635: 1.67
9636	494497.83	4439611.00	9635 - 9636: 2.00
9637	494495.85	4439612.57	9636 - 9637: 2.53
9638	494492.32	4439613.91	9637 - 9638: 3.77
9639	494489.17	4439615.49	9638 - 9639: 3.53
9640	494490.14	4439618.28	9639 - 9640: 2.96
9641	494484.27	4439620.82	9640 - 9641: 4.85
9642	494500.95	4439624.34	9641 - 9642: 7.55
9643	494504.95	4439623.82	9642 - 9643: 4.07
9644	494505.32	4439627.82	9643 - 9644: 4.02
9645	494504.71	4439631.02	9644 - 9645: 3.45
9646	494501.42	4439633.22	9645 - 9646: 3.96
9647	494496.52	4439634.89	9646 - 9647: 5.17
9648	494492.75	4439633.52	9647 - 9648: 4.01
9649	494488.63	4439632.66	9648 - 9649: 4.20
9650	494485.20	4439632.32	9649 - 9650: 3.45
9651	494488.12	4439636.94	9650 - 9651: 5.47
9652	494488.83	4439640.71	9651 - 9652: 3.81
9653	494488.25	4439644.58	9652 - 9653: 3.89
9654	494483.38	4439645.04	9653 - 9654: 4.89
9655	494479.58	4439645.19	9654 - 9655: 3.80
9656	494475.48	4439645.49	9655 - 9656: 4.12
9657	494470.46	4439645.49	9656 - 9657: 5.02
9658	494465.11	4439637.68	9657 - 9658: 9.47
9659	494459.73	4439640.10	9658 - 9659: 5.90
9660	494459.51	4439645.04	9659 - 9660: 4.94

ΚΩΔΙΚΟΣ 1.0/000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9661	494456.47	4439646.40	9660 - 9661: 3.33
9662	494456.51	4439651.06	9661 - 9662: 4.66
9663	494453.03	4439654.39	9662 - 9663: 4.82
9664	494450.62	4439658.45	9663 - 9664: 4.72
9665	494450.12	4439664.26	9664 - 9665: 5.85
9666	494445.83	4439670.08	9665 - 9666: 7.21
9667	494443.55	4439673.23	9666 - 9667: 3.89
9668	494440.74	4439675.75	9667 - 9668: 3.77
9669	494439.22	4439674.90	9668 - 9669: 1.75
9670	494436.03	4439671.80	9669 - 9670: 4.45
9671	494433.39	4439672.93	9670 - 9671: 2.87
9672	494430.06	4439675.75	9671 - 9672: 4.37
9673	494430.66	4439680.18	9672 - 9673: 4.46
9674	494429.62	4439685.17	9673 - 9674: 5.10
9675	494426.98	4439690.11	9674 - 9675: 5.61
9676	494424.12	4439689.52	9675 - 9676: 2.92
9677	494420.91	4439689.88	9676 - 9677: 3.23
9678	494420.20	4439695.46	9677 - 9678: 5.63
9679	494424.60	4439699.03	9678 - 9679: 5.66
9680	494426.03	4439703.43	9679 - 9680: 4.62
9681	494426.62	4439710.44	9680 - 9681: 7.04
9682	494426.15	4439720.42	9681 - 9682: 10.10
9683	494425.64	4439723.75	9682 - 9683: 4.18
9684	494423.35	4439716.57	9683 - 9684: 7.54
9685	494420.29	4439716.11	9684 - 9685: 3.09
9686	494418.18	4439715.40	9685 - 9686: 2.23
9687	494416.88	4439712.94	9686 - 9687: 2.78
9688	494413.59	4439709.30	9687 - 9688: 4.91
9689	494409.13	4439709.41	9688 - 9689: 4.47
9690	494406.31	4439711.06	9689 - 9690: 3.26
9691	494401.73	4439712.23	9690 - 9691: 4.73
9692	494397.50	4439718.45	9691 - 9692: 7.52
9693	494395.97	4439723.74	9692 - 9693: 5.50
9694	494395.85	4439728.90	9693 - 9694: 5.17
9695	494396.32	4439734.89	9694 - 9695: 6.01
9696	494404.19	4439735.01	9695 - 9696: 7.87
9697	494408.78	4439738.41	9696 - 9697: 5.71
9698	494410.07	4439741.93	9697 - 9698: 3.75
9699	494415.42	4439743.95	9698 - 9699: 5.72
9700	494411.66	4439748.83	9699 - 9700: 6.16
9701	494411.47	4439755.60	9700 - 9701: 6.76
9702	494415.05	4439759.73	9701 - 9702: 5.46
9703	494420.12	4439758.23	9702 - 9703: 5.29
9704	494423.88	4439752.97	9703 - 9704: 6.48
9705	494424.26	4439745.64	9704 - 9705: 7.34
9706	494427.08	4439743.01	9705 - 9706: 3.86
9707	494430.84	4439746.02	9706 - 9707: 4.81
9708	494436.66	4439743.95	9707 - 9708: 6.18
9709	494440.05	4439747.90	9708 - 9709: 5.20
9710	494446.25	4439745.64	9709 - 9710: 6.60
9711	494451.51	4439746.58	9710 - 9711: 5.35
9712	494456.21	4439750.53	9711 - 9712: 6.14
9713	494459.03	4439743.20	9712 - 9713: 7.85
9714	494460.16	4439740.38	9713 - 9714: 3.03
9715	494455.09	4439736.06	9714 - 9715: 6.67
9716	494452.45	4439732.87	9715 - 9716: 4.14
9717	494453.39	4439729.68	9716 - 9717: 3.33
9718	494449.63	4439727.61	9717 - 9718: 4.29
9719	494448.51	4439724.79	9718 - 9719: 3.03
9720	494444.93	4439723.85	9719 - 9720: 3.69
9721	494440.61	4439721.41	9720 - 9721: 4.97
9722	494439.48	4439719.72	9721 - 9722: 2.03
9723	494447.77	4439704.12	9722 - 9723: 17.67
9724	494450.16	4439706.40	9723 - 9724: 3.31
9725	494452.43	4439704.20	9724 - 9725: 3.17
9726	494453.99	4439700.03	9725 - 9726: 4.45
9727	494455.98	4439696.83	9726 - 9727: 3.77
9728	494460.95	4439692.64	9727 - 9728: 6.50
9729	494464.70	4439690.87	9728 - 9729: 4.15
9730	494469.56	4439686.90	9729 - 9730: 6.28

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9731	494473.64	4439688.76	9730 - 9731: 4.49
9732	494476.82	4439685.21	9731 - 9732: 4.77
9733	494481.50	4439684.27	9732 - 9733: 4.77
9734	494485.25	4439677.91	9733 - 9734: 7.38
9735	494488.62	4439676.61	9734 - 9735: 3.62
9736	494490.86	4439681.84	9735 - 9736: 5.70
9737	494492.22	4439685.33	9736 - 9737: 3.75
9738	494492.11	4439688.59	9737 - 9738: 3.26
9739	494495.60	4439686.73	9738 - 9739: 3.96
9740	494497.83	4439690.27	9739 - 9740: 4.18
9741	494497.24	4439693.65	9740 - 9741: 3.43
9742	494497.83	4439697.18	9741 - 9742: 3.58
9743	494500.03	4439699.82	9742 - 9743: 3.44
9744	494500.18	4439702.03	9743 - 9744: 2.21
9745	494496.65	4439704.08	9744 - 9745: 4.09
9746	494497.53	4439704.67	9745 - 9746: 1.06
9747	494501.65	4439704.82	9746 - 9747: 4.12
9748	494502.53	4439707.17	9747 - 9748: 2.51
9749	494501.65	4439708.93	9748 - 9749: 1.97
9750	494502.52	4439713.82	9749 - 9750: 4.96
9751	494500.66	4439716.50	9750 - 9751: 3.26
9752	494499.94	4439719.50	9751 - 9752: 3.08
9753	494503.11	4439722.04	9752 - 9753: 4.07
9754	494505.15	4439725.75	9753 - 9754: 4.24
9755	494504.49	4439730.18	9754 - 9755: 4.47
9756	494502.85	4439731.00	9755 - 9756: 1.84
9757	494501.31	4439733.88	9756 - 9757: 3.27
9758	494497.71	4439734.08	9757 - 9758: 3.61
9759	494495.55	4439736.04	9758 - 9759: 2.91
9760	494494.00	4439737.58	9759 - 9760: 2.18
9761	494493.89	4439740.25	9760 - 9761: 2.69
9762	494490.09	4439740.94	9761 - 9762: 3.67
9763	494490.30	4439744.32	9762 - 9763: 3.38
9764	494489.73	4439744.83	9763 - 9764: 0.76
9765	494487.71	4439745.18	9764 - 9765: 2.05
9766	494486.13	4439746.41	9765 - 9766: 2.00
9767	494483.97	4439746.05	9766 - 9767: 2.19
9768	494483.11	4439748.08	9767 - 9768: 2.21
9769	494482.19	4439749.91	9768 - 9769: 2.05
9770	494483.01	4439752.15	9769 - 9770: 2.39
9771	494483.11	4439755.01	9770 - 9771: 2.86
9772	494481.68	4439756.54	9771 - 9772: 2.09
9773	494479.23	4439759.09	9772 - 9773: 3.53
9774	494476.68	4439759.09	9773 - 9774: 2.55
9775	494475.97	4439756.64	9774 - 9775: 2.55
9776	494475.87	4439754.40	9775 - 9776: 2.24
9777	494475.36	4439752.36	9776 - 9777: 2.10
9778	494474.34	4439748.99	9777 - 9778: 3.51
9779	494472.50	4439748.79	9778 - 9779: 1.85
9780	494470.77	4439746.34	9779 - 9780: 3.00
9781	494468.32	4439746.65	9780 - 9781: 2.47
9782	494465.87	4439748.79	9781 - 9782: 3.25
9783	494462.91	4439749.61	9782 - 9783: 3.07
9784	494458.53	4439758.47	9783 - 9784: 9.89
9785	494455.38	4439760.51	9784 - 9785: 3.76
9786	494453.32	4439761.63	9785 - 9786: 2.33
9787	494455.80	4439766.38	9786 - 9787: 5.26
9788	494466.71	4439762.37	9787 - 9788: 11.82
9789	494468.09	4439766.61	9788 - 9789: 4.45
9790	494466.25	4439768.22	9789 - 9790: 2.44
9791	494462.47	4439769.59	9790 - 9791: 4.02
9792	494458.58	4439769.82	9791 - 9792: 3.90
9793	494456.40	4439769.70	9792 - 9793: 2.18
9794	494456.40	4439772.57	9793 - 9794: 2.86
9795	494457.10	4439777.36	9794 - 9795: 4.84
9796	494455.46	4439783.51	9795 - 9796: 6.37
9797	494458.13	4439784.98	9796 - 9797: 3.05
9798	494461.03	4439786.79	9797 - 9798: 3.41
9799	494464.54	4439787.05	9798 - 9799: 3.53
9800	494466.89	4439789.78	9799 - 9800: 3.60

ΚΑΤΑΛΟΓΟΣ 1.2/2000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9801	494470.53	4439791.34	9800 - 9801: 3.97
9802	494470.27	4439796.81	9801 - 9802: 5.47
9803	494470.61	4439807.87	9802 - 9803: 11.07
9804	494472.43	4439812.33	9803 - 9804: 4.82
9805	494472.76	4439815.70	9804 - 9805: 3.38
9806	494470.69	4439816.67	9805 - 9806: 2.29
9807	494471.46	4439819.78	9806 - 9807: 3.20
9808	494471.01	4439821.27	9807 - 9808: 1.56
9809	494467.38	4439821.27	9808 - 9809: 3.63
9810	494466.73	4439818.42	9809 - 9810: 2.92
9811	494465.25	4439817.13	9810 - 9811: 1.97
9812	494460.35	4439818.49	9811 - 9812: 5.09
9813	494457.63	4439816.45	9812 - 9813: 3.39
9814	494455.66	4439816.61	9813 - 9814: 1.98
9815	494451.97	4439817.47	9814 - 9815: 3.78
9816	494448.29	4439818.34	9815 - 9816: 3.78
9817	494444.67	4439825.32	9816 - 9817: 7.87
9818	494441.50	4439828.48	9817 - 9818: 4.47
9819	494437.89	4439828.48	9818 - 9819: 3.61
9820	494434.05	4439826.22	9819 - 9820: 4.45
9821	494429.09	4439826.22	9820 - 9821: 4.97
9822	494423.22	4439827.13	9821 - 9822: 5.94
9823	494420.51	4439829.16	9822 - 9823: 3.39
9824	494418.93	4439832.99	9823 - 9824: 4.15
9825	494422.76	4439835.02	9824 - 9825: 4.34
9826	494427.96	4439835.70	9825 - 9826: 5.24
9827	494433.83	4439836.60	9826 - 9827: 5.94
9828	494436.99	4439839.31	9827 - 9828: 4.16
9829	494443.09	4439840.44	9828 - 9829: 6.20
9830	494447.43	4439846.30	9829 - 9830: 8.98
9831	494434.35	4439874.02	9830 - 9831: 28.85
9832	494439.64	4439877.67	9831 - 9832: 6.43
9833	494442.07	4439882.64	9832 - 9833: 5.70
9834	494446.31	4439886.97	9833 - 9834: 5.93
9835	494448.31	4439892.76	9834 - 9835: 6.12
9836	494450.55	4439896.33	9835 - 9836: 4.21
9837	494453.39	4439897.19	9836 - 9837: 2.97
9838	494453.65	4439901.20	9837 - 9838: 4.02
9839	494457.53	4439903.73	9838 - 9839: 4.64
9840	494459.22	4439908.31	9839 - 9840: 4.88
9841	494461.66	4439911.39	9840 - 9841: 3.93
9842	494465.21	4439911.78	9841 - 9842: 3.58
9843	494467.85	4439909.84	9842 - 9843: 3.28
9844	494468.67	4439907.34	9843 - 9844: 2.63
9845	494473.11	4439906.39	9844 - 9845: 4.54
9846	494475.68	4439907.84	9845 - 9846: 2.95
9847	494476.54	4439904.13	9846 - 9847: 3.80
9848	494479.78	4439904.09	9847 - 9848: 3.24
9849	494486.40	4439904.01	9848 - 9849: 6.62
9850	494490.44	4439909.24	9849 - 9850: 14.35
9851	494495.16	4439908.50	9850 - 9851: 5.03
9852	494496.15	4439983.71	9851 - 9852: 5.30
9853	494494.93	4439986.16	9852 - 9853: 2.74
9854	494491.96	4439905.23	9853 - 9854: 9.54
9855	494491.90	4439907.45	9854 - 9855: 2.22
9856	494490.49	4439907.79	9855 - 9856: 1.44
9857	494487.42	4439907.29	9856 - 9857: 3.11
9858	494482.01	4439909.79	9857 - 9858: 5.96
9859	494476.32	4439910.26	9858 - 9859: 5.71
9860	494476.54	4439912.32	9859 - 9860: 2.06
9861	494477.03	4439920.26	9860 - 9861: 7.95
9862	494477.47	4439921.91	9861 - 9862: 1.71
9863	494476.11	4439923.16	9862 - 9863: 1.85
9864	494473.80	4439923.56	9863 - 9864: 2.34
9865	494470.71	4439927.20	9864 - 9865: 4.77
9866	494477.04	4439938.03	9865 - 9866: 10.88
9867	494474.58	4439940.96	9866 - 9867: 5.51
9868	494467.63	4439940.19	9867 - 9868: 7.00
9869	494457.07	4439940.19	9868 - 9869: 10.55
9870	494454.16	4439948.79	9869 - 9870: 9.08

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9871	494444.48	4439950.69	9870 - 9871: 9.86
9872	494442.94	4439953.08	9871 - 9872: 2.84
9873	494445.54	4439954.04	9872 - 9873: 2.77
9874	494449.03	4439955.20	9873 - 9874: 3.68
9875	494449.92	4439955.96	9874 - 9875: 1.17
9876	494452.25	4439955.75	9875 - 9876: 2.34
9877	494454.24	4439957.12	9876 - 9877: 2.41
9878	494455.88	4439960.27	9877 - 9878: 3.55
9879	494460.13	4439962.40	9878 - 9879: 4.76
9880	494462.10	4439965.87	9879 - 9880: 3.99
9881	494462.75	4439967.82	9880 - 9881: 2.05
9882	494460.51	4439968.88	9881 - 9882: 2.48
9883	494456.95	4439969.89	9882 - 9883: 3.69
9884	494454.79	4439969.89	9883 - 9884: 2.16
9885	494450.73	4439969.20	9884 - 9885: 4.12
9886	494447.25	4439975.90	9885 - 9886: 7.55
9887	494446.98	4439986.36	9886 - 9887: 10.46
9888	494443.00	4440002.03	9887 - 9888: 16.16
9889	494437.06	4440006.73	9888 - 9889: 7.58
9890	494442.75	4440010.73	9889 - 9890: 6.95
9891	494444.84	4440011.48	9890 - 9891: 2.22
9892	494448.51	4440009.79	9891 - 9892: 4.04
9893	494450.55	4440011.14	9892 - 9893: 2.45
9894	494451.01	4440021.42	9893 - 9894: 10.29
9895	494444.97	4440027.07	9894 - 9895: 8.27
9896	494441.11	4440027.07	9895 - 9896: 3.85
9897	494438.34	4440028.45	9896 - 9897: 2.84
9898	494437.26	4440032.92	9897 - 9898: 6.56
9899	494437.41	4440042.00	9898 - 9899: 9.09
9900	494437.88	4440045.85	9899 - 9900: 3.88
9901	494442.19	4440048.47	9900 - 9901: 5.05
9902	494446.86	4440055.67	9901 - 9902: 8.57
9903	494448.42	4440064.02	9902 - 9903: 8.50
9904	494451.53	4440069.27	9903 - 9904: 6.10
9905	494456.62	4440073.90	9904 - 9905: 6.88
9906	494456.79	4440079.76	9905 - 9906: 5.86
9907	494454.64	4440083.53	9906 - 9907: 4.35
9908	494448.98	4440086.36	9907 - 9908: 6.33
9909	494448.33	4440094.19	9908 - 9909: 7.86
9910	494442.89	4440100.93	9909 - 9910: 8.66
9911	494436.57	4440103.11	9910 - 9911: 6.68
9912	494439.97	4440107.37	9911 - 9912: 5.45
9913	494439.16	4440109.06	9912 - 9913: 1.86
9914	494436.17	4440110.90	9913 - 9914: 3.52
9915	494432.64	4440113.27	9914 - 9915: 4.25
9916	494430.99	4440113.83	9915 - 9916: 1.74
9917	494427.48	4440112.24	9916 - 9917: 3.86
9918	494422.90	4440109.47	9917 - 9918: 5.35
9919	494418.11	4440111.81	9918 - 9919: 5.33
9920	494419.07	4440117.98	9919 - 9920: 6.24
9921	494420.03	4440123.51	9920 - 9921: 5.61
9922	494421.09	4440127.34	9921 - 9922: 3.97
9923	494425.45	4440130.53	9922 - 9923: 5.41
9924	494431.02	4440140.96	9923 - 9924: 11.84
9925	494434.52	4440143.00	9924 - 9925: 4.03
9926	494439.08	4440145.51	9925 - 9926: 5.21
9927	494445.66	4440146.54	9926 - 9927: 6.66
9928	494447.89	4440149.74	9927 - 9928: 3.90
9929	494449.07	4440154.36	9928 - 9929: 4.77
9930	494449.79	4440158.75	9929 - 9930: 4.44
9931	494450.97	4440163.61	9930 - 9931: 5.00
9932	494453.94	4440163.37	9931 - 9932: 2.97
9933	494457.02	4440161.36	9932 - 9933: 3.68
9934	494456.44	4440156.85	9933 - 9934: 4.72
9935	494459.87	4440153.16	9934 - 9935: 3.94
9936	494461.29	4440146.66	9935 - 9936: 6.67
9937	494462.95	4440142.16	9936 - 9937: 4.80
9938	494459.87	4440138.13	9937 - 9938: 5.07
9939	494459.51	4440133.15	9938 - 9939: 4.99
9940	494454.22	4440129.72	9939 - 9940: 6.31

ΚΑΤΑΛΟΓΟΣ 19.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
9941	494451.01	4440124.81	9940 - 9941: 5.86
9942	494454.83	4440120.08	9941 - 9942: 6.08
9943	494463.18	4440123.73	9942 - 9943: 9.12
9944	494467.03	4440125.81	9943 - 9944: 4.38
9945	494470.38	4440127.94	9944 - 9945: 3.97
9946	494473.64	4440126.15	9945 - 9946: 3.72
9947	494477.11	4440129.36	9946 - 9947: 4.73
9948	494480.97	4440129.23	9947 - 9948: 3.86
9949	494487.54	4440127.95	9948 - 9949: 6.69
9950	494488.23	4440131.39	9949 - 9950: 3.52
9951	494487.54	4440133.48	9950 - 9951: 2.20
9952	494488.18	4440137.73	9951 - 9952: 4.29
9953	494483.22	4440142.08	9952 - 9953: 6.59
9954	494480.15	4440136.45	9953 - 9954: 6.42
9955	494471.17	4440133.27	9954 - 9955: 9.53
9956	494468.06	4440134.74	9955 - 9956: 3.44
9957	494467.95	4440140.94	9956 - 9957: 6.20
9958	494467.21	4440145.14	9957 - 9958: 4.27
9959	494471.10	4440145.46	9958 - 9959: 3.90
9960	494475.41	4440147.24	9959 - 9960: 4.67
9961	494478.99	4440148.72	9960 - 9961: 3.86
9962	494479.30	4440152.18	9961 - 9962: 3.48
9963	494479.20	4440155.96	9962 - 9963: 3.78
9964	494477.84	4440157.48	9963 - 9964: 2.03
9965	494474.13	4440158.14	9964 - 9965: 3.77
9966	494471.87	4440159.86	9965 - 9966: 2.84
9967	494471.21	4440164.77	9966 - 9967: 4.95
9968	494474.06	4440166.42	9967 - 9968: 3.30
9969	494472.52	4440171.77	9968 - 9969: 5.57
9970	494467.53	4440175.32	9969 - 9970: 6.12
9971	494464.53	4440175.14	9970 - 9971: 3.00
9972	494459.86	4440176.27	9971 - 9972: 4.80
9973	494454.54	4440181.03	9972 - 9973: 7.14
9974	494453.17	4440184.55	9973 - 9974: 3.77
9975	494449.21	4440186.25	9974 - 9975: 4.31
9976	494449.02	4440189.55	9975 - 9976: 3.31
9977	494447.28	4440193.12	9976 - 9977: 3.97
9978	494447.03	4440197.04	9977 - 9978: 3.93
9979	494450.72	4440200.58	9978 - 9979: 5.11
9980	494449.71	4440209.97	9979 - 9980: 9.45
9981	494449.91	4440216.69	9980 - 9981: 6.72
9982	494453.49	4440223.50	9981 - 9982: 7.69
9983	494452.21	4440234.62	9982 - 9983: 11.19
9984	494446.63	4440242.82	9983 - 9984: 9.92
9985	494449.26	4440247.74	9984 - 9985: 5.58
9986	494452.74	4440251.03	9985 - 9986: 4.79
9987	494457.21	4440252.94	9986 - 9987: 4.86
9988	494458.73	4440247.92	9987 - 9988: 5.24
9989	494465.98	4440246.19	9988 - 9989: 7.46
9990	494473.37	4440241.32	9989 - 9990: 8.85
9991	494476.91	4440240.05	9990 - 9991: 3.76
9992	494478.79	4440242.66	9991 - 9992: 3.22
9993	494478.59	4440245.33	9992 - 9993: 2.68
9994	494477.40	4440247.14	9993 - 9994: 2.17
9995	494475.30	4440250.36	9994 - 9995: 3.84
9996	494474.83	4440251.08	9995 - 9996: 0.87
9997	494479.12	4440261.63	9996 - 9997: 11.38
9998	494476.52	4440261.47	9997 - 9998: 2.60
9999	494474.52	4440261.05	9998 - 9999: 2.05
10000	494473.20	4440260.35	9999 - 10000: 1.50
10001	494470.10	4440260.75	10000 - 10001: 3.13
10002	494466.72	4440261.03	10001 - 10002: 3.39
10003	494460.52	4440263.80	10002 - 10003: 6.79
10004	494457.22	4440266.64	10003 - 10004: 4.36
10005	494452.32	4440265.05	10004 - 10005: 5.15
10006	494448.00	4440261.64	10005 - 10006: 5.51
10007	494445.04	4440259.13	10006 - 10007: 3.87
10008	494443.11	4440257.77	10007 - 10008: 2.37
10009	494441.51	4440254.59	10008 - 10009: 3.58
10010	494437.78	4440255.52	10009 - 10010: 4.22

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10011	494433.66	4440257.20	10010 - 10011: 4.15
10012	494429.91	4440257.54	10011 - 10012: 3.77
10013	494429.34	4440262.66	10012 - 10013: 5.15
10014	494426.50	4440265.48	10013 - 10014: 4.00
10015	494419.40	4440267.90	10014 - 10015: 7.50
10016	494415.20	4440271.28	10015 - 10016: 5.39
10017	494415.20	4440274.51	10016 - 10017: 3.23
10018	494419.40	4440274.51	10017 - 10018: 4.20
10019	494423.43	4440270.80	10018 - 10019: 5.48
10020	494427.63	4440269.99	10019 - 10020: 4.27
10021	494429.08	4440273.70	10020 - 10021: 3.96
10022	494426.98	4440275.96	10021 - 10022: 3.08
10023	494421.17	4440279.18	10022 - 10023: 6.64
10024	494421.98	4440281.44	10023 - 10024: 2.40
10025	494428.11	4440282.09	10024 - 10025: 6.17
10026	494433.12	4440281.93	10025 - 10026: 5.01
10027	494437.15	4440280.96	10026 - 10027: 4.15
10028	494436.50	4440278.70	10027 - 10028: 2.35
10029	494440.38	4440277.09	10028 - 10029: 4.20
10030	494445.54	4440277.89	10029 - 10030: 5.23
10031	494447.23	4440283.79	10030 - 10031: 6.13
10032	494452.71	4440288.04	10031 - 10032: 6.94
10033	494452.04	4440290.74	10032 - 10033: 2.78
10034	494447.20	4440295.01	10033 - 10034: 6.46
10035	494446.20	4440303.12	10034 - 10035: 8.17
10036	494448.48	4440306.25	10035 - 10036: 3.14
10037	494456.60	4440306.45	10036 - 10037: 10.12
10038	494458.53	4440308.83	10037 - 10038: 3.06
10039	494467.37	4440310.65	10038 - 10039: 9.03
10040	494467.83	4440316.85	10039 - 10040: 6.02
10041	494473.63	4440315.84	10040 - 10041: 5.86
10042	494477.27	4440311.08	10041 - 10042: 5.99
10043	494474.73	4440323.79	10042 - 10043: 12.95
10044	494482.35	4440335.48	10043 - 10044: 13.95
10045	494479.80	4440336.66	10044 - 10045: 2.81
10046	494479.41	4440342.84	10045 - 10046: 6.20
10047	494476.86	4440347.50	10046 - 10047: 5.31
10048	494481.94	4440353.71	10047 - 10048: 8.02
10049	494492.36	4440352.91	10048 - 10049: 10.45
10050	494492.96	4440347.71	10049 - 10050: 5.24
10051	494493.36	4440342.70	10050 - 10051: 5.02
10052	494494.96	4440337.50	10051 - 10052: 5.45
10053	494493.72	4440331.46	10052 - 10053: 6.16
10054	494500.57	4440329.09	10053 - 10054: 7.28
10055	494504.98	4440319.48	10054 - 10055: 10.57
10056	494512.40	4440311.47	10055 - 10056: 10.91
10057	494515.80	4440305.47	10056 - 10057: 6.90
10058	494517.00	4440301.66	10057 - 10058: 3.99
10059	494520.81	4440297.86	10058 - 10059: 5.38
10060	494521.61	4440293.45	10059 - 10060: 4.48
10061	494523.84	4440288.11	10060 - 10061: 5.78
10062	494527.78	4440284.74	10061 - 10062: 5.19
10063	494532.14	4440281.65	10062 - 10063: 5.35
10064	494537.17	4440274.91	10063 - 10064: 8.41
10065	494538.77	4440264.20	10064 - 10065: 10.82
10066	494541.08	4440260.65	10065 - 10066: 4.23
10067	494541.74	4440255.77	10066 - 10067: 4.93
10068	494542.97	4440253.80	10067 - 10068: 2.32
10069	494547.03	4440253.00	10068 - 10069: 4.14
10070	494549.42	4440251.71	10069 - 10070: 2.72
10071	494552.31	4440254.05	10070 - 10071: 3.72
10072	494554.34	4440255.45	10071 - 10072: 2.47
10073	494558.38	4440255.68	10072 - 10073: 4.04
10074	494565.10	4440251.60	10073 - 10074: 7.86
10075	494569.29	4440252.85	10074 - 10075: 4.37
10076	494569.57	4440257.59	10075 - 10076: 4.75
10077	494568.03	4440260.38	10076 - 10077: 3.18
10078	494565.38	4440263.17	10077 - 10078: 3.85
10079	494563.71	4440264.84	10078 - 10079: 2.37
10080	494559.80	4440267.91	10079 - 10080: 4.97

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10081	494558.13	4440268.89	10080 - 10081: 1.94
10082	494554.64	4440270.56	10081 - 10082: 3.87
10083	494551.29	4440270.98	10082 - 10083: 3.37
10084	494548.78	4440272.79	10083 - 10084: 3.10
10085	494550.17	4440277.11	10084 - 10085: 4.54
10086	494548.36	4440279.34	10085 - 10086: 2.88
10087	494547.10	4440281.30	10086 - 10087: 2.32
10088	494548.36	4440285.06	10087 - 10088: 3.97
10089	494549.61	4440288.13	10088 - 10089: 3.31
10090	494550.86	4440290.76	10089 - 10090: 2.91
10091	494555.53	4440290.62	10090 - 10091: 4.67
10092	494556.99	4440294.58	10091 - 10092: 4.22
10093	494556.31	4440298.32	10092 - 10093: 3.80
10094	494552.01	4440299.41	10093 - 10094: 4.43
10095	494549.38	4440302.78	10094 - 10095: 4.28
10096	494544.84	4440316.55	10095 - 10096: 14.50
10097	494538.61	4440325.09	10096 - 10097: 10.57
10098	494536.79	4440330.18	10097 - 10098: 5.41
10099	494540.03	4440336.94	10098 - 10099: 7.49
10100	494535.79	4440337.87	10099 - 10100: 4.30
10101	494533.72	4440340.84	10100 - 10101: 3.81
10102	494532.61	4440343.04	10101 - 10102: 2.84
10103	494529.64	4440343.09	10102 - 10103: 2.97
10104	494526.34	4440345.94	10103 - 10104: 4.36
10105	494525.27	4440347.60	10104 - 10105: 1.98
10106	494523.61	4440350.17	10105 - 10106: 3.05
10107	494517.89	4440353.74	10106 - 10107: 8.75
10108	494515.99	4440351.07	10107 - 10108: 3.28
10109	494513.69	4440351.09	10108 - 10109: 2.30
10110	494510.06	4440349.60	10109 - 10110: 3.93
10111	494502.19	4440351.48	10110 - 10111: 8.09
10112	494497.72	4440356.18	10111 - 10112: 6.48
10113	494490.45	4440370.99	10112 - 10113: 16.50
10114	494488.25	4440373.46	10113 - 10114: 3.30
10115	494474.81	4440375.15	10114 - 10115: 13.74
10116	494474.04	4440379.80	10115 - 10116: 4.49
10117	494470.30	4440381.47	10116 - 10117: 4.18
10118	494466.28	4440388.95	10117 - 10118: 8.49
10119	494464.25	4440384.33	10118 - 10119: 5.04
10120	494460.50	4440383.95	10119 - 10120: 3.76
10121	494455.80	4440385.67	10120 - 10121: 5.01
10122	494455.80	4440390.75	10121 - 10122: 5.08
10123	494447.45	4440396.36	10122 - 10123: 10.06
10124	494455.44	4440399.42	10123 - 10124: 8.55
10125	494459.76	4440398.82	10124 - 10125: 4.37
10126	494465.14	4440398.47	10125 - 10126: 5.39
10127	494470.48	4440405.37	10126 - 10127: 8.72
10128	494470.52	4440410.11	10127 - 10128: 4.74
10129	494471.54	4440416.66	10128 - 10129: 6.63
10130	494475.23	4440419.94	10129 - 10130: 4.93
10131	494481.17	4440419.33	10130 - 10131: 5.97
10132	494482.14	4440415.27	10131 - 10132: 4.17
10133	494481.99	4440407.24	10132 - 10133: 8.03
10134	494485.06	4440406.01	10133 - 10134: 3.31
10135	494485.68	4440401.51	10134 - 10135: 4.55
10136	494488.35	4440397.07	10135 - 10136: 5.18
10137	494491.60	4440400.95	10136 - 10137: 5.06
10138	494494.87	4440402.32	10137 - 10138: 3.55
10139	494495.28	4440404.14	10138 - 10139: 1.87
10140	494500.93	4440411.00	10139 - 10140: 8.89
10141	494499.79	4440417.38	10140 - 10141: 6.47
10142	494496.93	4440419.09	10141 - 10142: 3.33
10143	494494.27	4440418.71	10142 - 10143: 2.89
10144	494491.51	4440415.19	10143 - 10144: 4.47
10145	494487.99	4440413.40	10144 - 10145: 3.95
10146	494484.91	4440422.12	10145 - 10146: 9.25
10147	494480.29	4440427.59	10146 - 10147: 7.16
10148	494472.78	4440428.10	10147 - 10148: 7.55
10149	494470.35	4440427.03	10148 - 10149: 2.84
10150	494464.00	4440427.78	10149 - 10150: 6.40

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10151	494470.26	4440430.06	10150 - 10151: 6.66
10152	494475.57	4440430.43	10151 - 10152: 5.32
10153	494482.11	4440432.33	10152 - 10153: 6.81
10154	494480.10	4440436.10	10153 - 10154: 4.27
10155	494476.38	4440437.93	10154 - 10155: 4.14
10156	494470.53	4440438.87	10155 - 10156: 5.93
10157	494468.33	4440440.43	10156 - 10157: 2.70
10158	494467.70	4440444.09	10157 - 10158: 3.71
10159	494465.53	4440445.30	10158 - 10159: 2.49
10160	494462.93	4440445.08	10159 - 10160: 2.81
10161	494459.15	4440445.89	10160 - 10161: 3.87
10162	494460.64	4440450.87	10161 - 10162: 5.20
10163	494459.82	4440453.14	10162 - 10163: 2.42
10164	494458.05	4440453.56	10163 - 10164: 1.82
10165	494455.44	4440452.94	10164 - 10165: 2.68
10166	494448.75	4440457.09	10165 - 10166: 7.88
10167	494447.47	4440459.60	10166 - 10167: 2.82
10168	494446.94	4440461.38	10167 - 10168: 1.86
10169	494426.98	4440525.59	10168 - 10169: 67.24
10170	494415.19	4440541.48	10169 - 10170: 19.79
10171	494398.56	4440547.16	10170 - 10171: 17.57
10172	494397.20	4440526.26	10171 - 10172: 20.95
10173	494394.04	4440514.90	10172 - 10173: 11.79
10174	494383.31	4440516.24	10173 - 10174: 10.81
10175	494372.04	4440529.02	10174 - 10175: 17.04
10176	494368.44	4440540.76	10175 - 10176: 13.01
10177	494364.30	4440558.37	10176 - 10177: 17.74
10178	494360.03	4440574.38	10177 - 10178: 16.57
10179	494368.38	4440575.83	10178 - 10179: 8.47
10180	494375.43	4440585.32	10179 - 10180: 11.83
10181	494375.85	4440589.40	10180 - 10181: 4.11
10182	494373.62	4440592.29	10181 - 10182: 3.84
10183	494372.05	4440596.09	10182 - 10183: 4.11
10184	494363.59	4440606.06	10183 - 10184: 13.08
10185	494357.84	4440616.14	10184 - 10185: 11.60
10186	494350.28	4440621.28	10185 - 10186: 9.14
10187	494350.08	4440625.92	10186 - 10187: 4.84
10188	494347.72	4440629.75	10187 - 10188: 4.50
10189	494344.15	4440633.33	10188 - 10189: 5.06
10190	494341.49	4440636.35	10189 - 10190: 4.03
10191	494335.51	4440639.23	10190 - 10191: 6.64
10192	494334.20	4440648.76	10191 - 10192: 9.82
10193	494333.18	4440652.66	10192 - 10193: 4.03
10194	494329.18	4440652.79	10193 - 10194: 3.98
10195	494324.32	4440649.02	10194 - 10195: 6.16
10196	494320.93	4440658.76	10195 - 10196: 10.32
10197	494319.26	4440674.06	10196 - 10197: 15.39
10198	494271.06	4440729.74	10197 - 10198: 73.84
10199	494257.31	4440753.99	10198 - 10199: 27.88
10200	494256.52	4440762.68	10199 - 10200: 8.72
10201	494261.88	4440769.34	10200 - 10201: 8.55
10202	494262.47	4440773.72	10201 - 10202: 4.42
10203	494264.29	4440775.85	10202 - 10203: 2.80
10204	494263.48	4440779.69	10203 - 10204: 3.93
10205	494265.10	4440785.97	10204 - 10205: 6.48
10206	494264.59	4440789.51	10205 - 10206: 3.58
10207	494263.68	4440792.98	10206 - 10207: 3.56
10208	494266.21	4440799.54	10207 - 10208: 7.05
10209	494258.50	4440799.01	10208 - 10209: 7.73
10210	494254.99	4440801.29	10209 - 10210: 4.18
10211	494260.15	4440806.98	10210 - 10211: 7.68
10212	494260.53	4440810.17	10211 - 10212: 3.21
10213	494263.46	4440812.59	10212 - 10213: 3.81
10214	494264.74	4440822.54	10213 - 10214: 10.03
10215	494258.36	4440821.13	10214 - 10215: 6.53
10216	494251.09	4440815.52	10215 - 10216: 9.19
10217	494247.21	4440806.34	10216 - 10217: 9.96
10218	494243.85	4440808.82	10217 - 10218: 4.17
10219	494242.22	4440817.98	10218 - 10219: 9.31
10220	494248.84	4440820.91	10219 - 10220: 7.24

ΠΑΡΑΡΤΗΡΑ 107/000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10221	494257.74	4440826.62	10220 - 10221: 10.58
10222	494259.59	4440833.20	10221 - 10222: 6.83
10223	494255.89	4440835.66	10222 - 10223: 4.62
10224	494266.99	4440841.62	10223 - 10224: 12.76
10225	494263.29	4440845.12	10224 - 10225: 5.09
10226	494256.24	4440844.48	10225 - 10226: 7.08
10227	494248.92	4440848.80	10226 - 10227: 8.50
10228	494235.08	4440850.05	10227 - 10228: 13.89
10229	494232.13	4440855.05	10228 - 10229: 5.81
10230	494226.71	4440858.87	10229 - 10230: 6.63
10231	494228.53	4440867.99	10230 - 10231: 9.30
10232	494220.09	4440879.05	10231 - 10232: 13.92
10233	494223.19	4440887.56	10232 - 10233: 9.06
10234	494231.06	4440885.36	10233 - 10234: 8.17
10235	494232.56	4440871.69	10234 - 10235: 13.75
10236	494238.83	4440866.15	10235 - 10236: 8.37
10237	494242.90	4440871.13	10236 - 10237: 6.43
10238	494246.03	4440877.96	10237 - 10238: 7.51
10239	494243.62	4440881.84	10238 - 10239: 4.57
10240	494245.96	4440883.51	10239 - 10240: 2.86
10241	494244.75	4440886.32	10240 - 10241: 3.06
10242	494246.07	4440888.14	10241 - 10242: 2.25
10243	494247.06	4440887.05	10242 - 10243: 1.47
10244	494249.22	4440883.86	10243 - 10244: 3.86
10245	494251.01	4440883.87	10244 - 10245: 1.79
10246	494254.97	4440885.96	10245 - 10246: 4.48
10247	494255.21	4440890.70	10246 - 10247: 4.75
10248	494253.26	4440891.24	10247 - 10248: 2.03
10249	494249.42	4440890.64	10248 - 10249: 3.88
10250	494250.50	4440895.39	10249 - 10250: 4.87
10251	494253.45	4440896.75	10250 - 10251: 3.25
10252	494253.17	4440901.60	10251 - 10252: 4.86
10253	494258.96	4440913.20	10252 - 10253: 12.97
10254	494254.07	4440920.88	10253 - 10254: 9.10
10255	494249.52	4440926.16	10254 - 10255: 6.98
10256	494237.22	4440934.43	10255 - 10256: 14.82
10257	494243.99	4440945.97	10256 - 10257: 13.38
10258	494232.20	4440949.23	10257 - 10258: 12.24
10259	494240.23	4440964.52	10258 - 10259: 17.26
10260	494244.50	4440970.79	10259 - 10260: 7.58
10261	494254.53	4440968.29	10260 - 10261: 10.35
10262	494260.81	4440971.29	10261 - 10262: 6.96
10263	494253.25	4440991.18	10262 - 10263: 21.26
10264	494248.77	4440996.52	10263 - 10264: 6.97
10265	494247.00	4441002.76	10264 - 10265: 6.48
10266	494247.60	4441012.59	10265 - 10266: 9.85
10267	494250.61	4441027.76	10266 - 10267: 15.47
10268	494247.77	4441034.01	10267 - 10268: 6.86
10269	494253.62	4441042.94	10268 - 10269: 10.66
10270	494254.79	4441059.18	10269 - 10270: 16.28
10271	494251.58	4441065.45	10270 - 10271: 7.05
10272	494247.31	4441070.43	10271 - 10272: 6.55
10273	494247.60	4441073.21	10272 - 10273: 2.79
10274	494250.39	4441076.27	10273 - 10274: 4.14
10275	494253.46	4441075.25	10274 - 10275: 3.24
10276	494258.28	4441076.93	10275 - 10276: 5.10
10277	494261.78	4441078.14	10276 - 10277: 3.70
10278	494270.06	4441074.27	10277 - 10278: 9.15
10279	494279.12	4441073.61	10278 - 10279: 9.08
10280	494283.30	4441066.40	10279 - 10280: 8.34
10281	494294.50	4441056.42	10280 - 10281: 15.00
10282	494301.58	4441057.68	10281 - 10282: 7.20
10283	494303.02	4441061.15	10282 - 10283: 3.75
10284	494311.37	4441059.42	10283 - 10284: 8.53
10285	494315.06	4441054.20	10284 - 10285: 6.39
10286	494316.72	4441045.02	10285 - 10286: 9.33
10287	494322.25	4441040.69	10286 - 10287: 7.02
10288	494324.83	4441035.92	10287 - 10288: 5.43
10289	494331.88	4441039.64	10288 - 10289: 7.97
10290	494341.54	4441032.74	10289 - 10290: 11.87

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10291	494344.03	4441035.42	10290 - 10291: 3.65
10292	494344.41	4441040.96	10291 - 10292: 5.56
10293	494351.37	4441040.69	10292 - 10293: 6.96
10294	494355.17	4441041.29	10293 - 10294: 3.85
10295	494356.00	4441043.62	10294 - 10295: 2.48
10296	494355.55	4441047.39	10295 - 10296: 3.80
10297	494353.51	4441051.16	10296 - 10297: 4.28
10298	494352.83	4441054.63	10297 - 10298: 3.53
10299	494354.27	4441055.69	10298 - 10299: 1.78
10300	494357.74	4441054.40	10299 - 10300: 3.70
10301	494360.50	4441049.01	10300 - 10301: 6.06
10302	494366.58	4441046.19	10301 - 10302: 6.70
10303	494369.83	4441041.20	10302 - 10303: 5.96
10304	494366.36	4441034.05	10303 - 10304: 7.95
10305	494369.40	4441027.11	10304 - 10305: 7.57
10306	494374.17	4441026.89	10305 - 10306: 4.78
10307	494378.30	4441031.44	10306 - 10307: 6.14
10308	494381.33	4441031.44	10307 - 10308: 3.04
10309	494383.07	4441036.21	10308 - 10309: 5.08
10310	494387.84	4441034.05	10309 - 10310: 5.24
10311	494385.67	4441028.41	10310 - 10311: 6.04
10312	494381.77	4441022.12	10311 - 10312: 7.40
10313	494382.93	4441016.06	10312 - 10313: 6.17
10314	494384.55	4441013.37	10313 - 10314: 3.15
10315	494385.49	4441008.91	10314 - 10315: 4.55
10316	494383.06	4441007.02	10315 - 10316: 3.08
10317	494383.33	4441002.97	10316 - 10317: 4.06
10318	494387.92	4441002.97	10317 - 10318: 4.59
10319	494388.19	4441006.75	10318 - 10319: 3.79
10320	494391.57	4441003.78	10319 - 10320: 4.50
10321	494396.30	4441005.40	10320 - 10321: 5.00
10322	494391.43	4441013.77	10321 - 10322: 9.68
10323	494398.97	4441013.77	10322 - 10323: 5.54
10324	494401.02	4441005.00	10323 - 10324: 9.66
10325	494409.05	4441004.92	10324 - 10325: 8.02
10326	494411.20	4441006.24	10325 - 10326: 2.52
10327	494412.04	4441013.06	10326 - 10327: 6.87
10328	494414.55	4441014.25	10327 - 10328: 2.78
10329	494418.27	4441014.01	10328 - 10329: 3.72
10330	494423.05	4441009.11	10329 - 10330: 6.85
10331	494427.24	4441007.67	10330 - 10331: 4.43
10332	494429.46	4441004.05	10331 - 10332: 4.25
10333	494432.64	4441007.07	10332 - 10333: 4.38
10334	494434.45	4441011.15	10333 - 10334: 4.46
10335	494432.18	4441012.81	10334 - 10335: 2.81
10336	494427.50	4441013.56	10335 - 10336: 4.75
10337	494422.66	4441015.63	10336 - 10337: 5.34
10338	494419.04	4441017.64	10337 - 10338: 4.05
10339	494416.16	4441019.91	10338 - 10339: 3.66
10340	494411.48	4441020.51	10339 - 10340: 4.72
10341	494405.13	4441019.60	10340 - 10341: 6.41
10342	494401.05	4441020.36	10341 - 10342: 4.15
10343	494393.50	4441021.42	10342 - 10343: 7.63
10344	494391.99	4441025.95	10343 - 10344: 4.78
10345	494390.02	4441030.93	10344 - 10345: 5.36
10346	494392.29	4441036.52	10345 - 10346: 6.03
10347	494391.53	4441043.46	10346 - 10347: 6.99
10348	494386.66	4441044.22	10347 - 10348: 2.97
10349	494380.80	4441045.43	10348 - 10349: 7.95
10350	494378.12	4441043.92	10349 - 10350: 4.92
10351	494369.17	4441053.28	10350 - 10351: 11.66
10352	494372.04	4441056.30	10351 - 10352: 4.17
10353	494376.49	4441057.47	10352 - 10353: 6.56
10354	494380.43	4441058.96	10353 - 10354: 2.44
10355	494377.52	4441061.46	10354 - 10355: 3.84
10356	494374.59	4441060.96	10355 - 10356: 2.97
10357	494372.07	4441060.29	10356 - 10357: 2.60
10358	494369.65	4441058.78	10357 - 10358: 2.86
10359	494363.22	4441064.94	10358 - 10359: 8.90
10360	494358.89	4441068.37	10359 - 10360: 5.52

ΕΦΗΜΕΡΙΔΑ

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10361	494358.74	4441072.40	10360 - 10361: 4.03
10362	494356.95	4441075.23	10361 - 10362: 3.35
10363	494355.61	4441078.66	10362 - 10363: 3.68
10364	494356.80	4441085.82	10363 - 10364: 7.26
10365	494355.01	4441086.27	10364 - 10365: 1.85
10366	494351.88	4441085.67	10365 - 10366: 3.19
10367	494348.00	4441083.88	10366 - 10367: 4.27
10368	494346.06	4441084.18	10367 - 10368: 1.96
10369	494345.16	4441089.10	10368 - 10369: 5.00
10370	494343.52	4441089.55	10369 - 10370: 1.70
10371	494340.98	4441088.06	10370 - 10371: 2.94
10372	494336.35	4441088.27	10371 - 10372: 4.96
10373	494332.03	4441085.67	10372 - 10373: 4.37
10374	494327.40	4441085.82	10373 - 10374: 4.63
10375	494325.61	4441089.70	10374 - 10375: 4.27
10376	494328.15	4441091.34	10375 - 10376: 3.02
10377	494328.15	4441094.17	10376 - 10377: 2.83
10378	494326.73	4441095.47	10377 - 10378: 1.82
10379	494323.31	4441096.53	10378 - 10379: 3.58
10380	494320.84	4441096.41	10379 - 10380: 2.48
10381	494316.77	4441093.72	10380 - 10381: 4.88
10382	494314.04	4441095.71	10381 - 10382: 3.37
10383	494313.46	4441100.09	10382 - 10383: 4.42
10384	494311.15	4441101.90	10383 - 10384: 2.94
10385	494306.76	4441101.66	10384 - 10385: 4.39
10386	494303.94	4441100.51	10385 - 10386: 3.05
10387	494301.86	4441099.47	10386 - 10387: 2.33
10388	494299.03	4441102.89	10387 - 10388: 4.43
10389	494300.08	4441106.01	10388 - 10389: 3.29
10390	494299.63	4441111.50	10389 - 10390: 5.51
10391	494298.14	4441112.99	10390 - 10391: 2.10
10392	494294.28	4441113.14	10391 - 10392: 3.87
10393	494292.35	4441113.14	10392 - 10393: 1.93
10394	494290.86	4441118.04	10393 - 10394: 5.12
10395	494287.56	4441119.64	10394 - 10395: 3.67
10396	494285.00	4441119.26	10395 - 10396: 2.59
10397	494282.36	4441118.25	10396 - 10397: 2.83
10398	494281.18	4441115.10	10397 - 10398: 3.36
10399	494278.91	4441114.22	10398 - 10399: 2.44
10400	494277.74	4441117.23	10399 - 10400: 3.22
10401	494275.45	4441119.64	10400 - 10401: 3.33
10402	494272.67	4441119.64	10401 - 10402: 2.78
10403	494269.89	4441116.05	10402 - 10403: 4.54
10404	494268.62	4441110.03	10403 - 10404: 6.15
10405	494265.38	4441108.18	10404 - 10405: 3.73
10406	494260.16	4441109.69	10405 - 10406: 5.42
10407	494252.87	4441113.04	10406 - 10407: 8.03
10408	494249.62	4441120.91	10407 - 10408: 8.51
10409	494249.39	4441127.51	10408 - 10409: 6.60
10410	494253.68	4441130.40	10409 - 10410: 5.17
10411	494255.53	4441132.95	10410 - 10411: 3.15
10412	494255.65	4441136.53	10411 - 10412: 3.59
10413	494280.51	4441139.08	10412 - 10413: 5.49
10414	494263.06	4441139.89	10413 - 10414: 2.67
10415	494264.91	4441142.09	10414 - 10415: 2.88
10416	494264.68	4441144.40	10415 - 10416: 2.33
10417	494262.13	4441145.56	10416 - 10417: 2.80
10418	494260.63	4441147.30	10417 - 10418: 2.30
10419	494256.81	4441147.41	10418 - 10419: 3.82
10420	494253.21	4441145.91	10419 - 10420: 3.89
10421	494247.66	4441147.76	10420 - 10421: 5.86
10422	494245.11	4441153.89	10421 - 10422: 6.64
10423	494241.34	4441155.39	10422 - 10423: 4.05
10424	494234.64	4441157.12	10423 - 10424: 6.92
10425	494236.59	4441159.49	10424 - 10425: 3.07
10426	494236.44	4441161.87	10425 - 10426: 2.38
10427	494238.75	4441162.59	10426 - 10427: 2.42
10428	494239.32	4441166.19	10427 - 10428: 2.66
10429	494237.16	4441167.42	10428 - 10429: 3.11
10430	494230.46	4441166.63	10429 - 10430: 6.75

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10431	494229.47	4441170.53	10430 - 10431: 4.02
10432	494228.69	4441171.28	10431 - 10432: 1.09
10433	494227.26	4441171.28	10432 - 10433: 1.43
10434	494224.73	4441171.34	10433 - 10434: 2.52
10435	494221.97	4441172.01	10434 - 10435: 2.84
10436	494220.56	4441171.46	10435 - 10436: 1.52
10437	494220.76	4441169.39	10436 - 10437: 2.08
10438	494219.45	4441168.18	10437 - 10438: 1.78
10439	494219.55	4441166.22	10438 - 10439: 1.97
10440	494221.32	4441163.25	10439 - 10440: 3.46
10441	494220.56	4441160.48	10440 - 10441: 2.87
10442	494214.01	4441162.79	10441 - 10442: 6.95
10443	494212.91	4441157.15	10442 - 10443: 5.75
10444	494205.04	4441155.86	10443 - 10444: 1.98
10445	494195.36	4441150.44	10444 - 10445: 11.09
10446	494188.13	4441153.79	10445 - 10446: 7.97
10447	494185.42	4441156.50	10446 - 10447: 3.83
10448	494185.68	4441162.30	10447 - 10448: 5.81
10449	494189.55	4441165.79	10448 - 10449: 5.21
10450	494194.46	4441164.75	10449 - 10450: 5.01
10451	494198.72	4441162.95	10450 - 10451: 4.63
10452	494201.94	4441166.04	10451 - 10452: 4.47
10453	494204.76	4441174.30	10452 - 10453: 8.73
10454	494205.81	4441178.04	10453 - 10454: 3.88
10455	494204.65	4441181.00	10454 - 10455: 3.19
10456	494201.43	4441182.94	10455 - 10456: 3.76
10457	494198.20	4441183.32	10456 - 10457: 3.26
10458	494198.59	4441188.35	10457 - 10458: 5.04
10459	494197.30	4441190.80	10458 - 10459: 2.77
10460	494195.62	4441191.58	10459 - 10460: 1.85
10461	494192.13	4441190.42	10460 - 10461: 3.67
10462	494191.88	4441193.77	10461 - 10462: 3.38
10463	494190.50	4441195.46	10462 - 10463: 2.18
10464	494187.99	4441196.03	10463 - 10464: 2.58
10465	494185.93	4441198.09	10464 - 10465: 2.91
10466	494182.84	4441201.97	10465 - 10466: 4.96
10467	494180.21	4441203.80	10466 - 10467: 3.20
10468	494181.01	4441206.66	10467 - 10468: 2.97
10469	494179.52	4441208.94	10468 - 10469: 2.73
10470	494177.69	4441208.60	10469 - 10470: 1.86
10471	494174.37	4441210.66	10470 - 10471: 3.90
10472	494175.86	4441214.32	10471 - 10472: 3.95
10473	494175.54	4441218.01	10472 - 10473: 3.71
10474	494173.64	4441219.82	10473 - 10474: 2.62
10475	494173.28	4441221.17	10474 - 10475: 1.40
10476	494176.90	4441223.33	10475 - 10476: 3.40
10477	494176.44	4441225.86	10476 - 10477: 2.58
10478	494174.46	4441229.29	10477 - 10478: 3.98
10479	494171.93	4441230.28	10478 - 10479: 2.71
10480	494169.04	4441229.38	10479 - 10480: 3.03
10481	494167.33	4441226.58	10480 - 10481: 3.28
10482	494164.35	4441227.39	10481 - 10482: 3.09
10483	494161.10	4441226.85	10482 - 10483: 3.29
10484	494159.68	4441226.22	10483 - 10484: 1.58
10485	494158.21	4441227.51	10484 - 10485: 1.94
10486	494156.95	4441229.33	10485 - 10486: 2.21
10487	494151.14	4441230.35	10486 - 10487: 5.90
10488	494148.71	4441229.47	10487 - 10488: 2.59
10489	494146.97	4441230.53	10488 - 10489: 2.04
10490	494144.72	4441231.21	10489 - 10490: 2.35
10491	494142.59	4441230.42	10490 - 10491: 2.27
10492	494140.57	4441230.87	10491 - 10492: 2.07
10493	494138.60	4441230.53	10492 - 10493: 1.99
10494	494138.88	4441227.95	10493 - 10494: 2.60
10495	494140.79	4441226.49	10494 - 10495: 2.40
10496	494141.02	4441224.36	10495 - 10496: 2.14
10497	494143.66	4441223.07	10496 - 10497: 2.94
10498	494146.63	4441221.50	10497 - 10498: 3.37
10499	494146.41	4441218.97	10498 - 10499: 2.54
10500	494146.25	4441217.60	10499 - 10500: 1.38

ΚΑΘΕΣΤΡΑ 1/9.000

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10501	494148.30	4441216.54	10500 - 10501: 2.31
10502	494147.31	4441214.63	10501 - 10502: 2.16
10503	494149.72	4441213.14	10502 - 10503: 2.83
10504	494153.05	4441215.62	10503 - 10504: 4.15
10505	494156.95	4441216.00	10504 - 10505: 3.92
10506	494161.28	4441214.35	10505 - 10506: 4.64
10507	494163.92	4441212.59	10506 - 10507: 3.17
10508	494163.71	4441207.50	10507 - 10508: 5.10
10509	494161.88	4441206.67	10508 - 10509: 2.59
10510	494159.43	4441206.28	10509 - 10510: 2.52
10511	494156.17	4441204.85	10510 - 10511: 3.58
10512	494154.94	4441200.37	10511 - 10512: 4.65
10513	494150.46	4441201.79	10512 - 10513: 4.71
10514	494146.58	4441201.79	10513 - 10514: 3.87
10515	494146.20	4441198.78	10514 - 10515: 3.06
10516	494149.21	4441196.04	10515 - 10516: 4.05
10517	494152.93	4441193.89	10516 - 10517: 4.30
10518	494156.51	4441191.46	10517 - 10518: 4.33
10519	494156.51	4441187.31	10518 - 10519: 4.15
10520	494153.65	4441183.45	10519 - 10520: 4.81
10521	494149.34	4441180.86	10520 - 10521: 5.02
10522	494144.51	4441177.71	10521 - 10522: 5.77
10523	494140.91	4441178.39	10522 - 10523: 3.66
10524	494135.84	4441179.17	10523 - 10524: 5.12
10525	494129.65	4441180.41	10524 - 10525: 6.31
10526	494124.82	4441184.79	10525 - 10526: 6.53
10527	494119.94	4441188.39	10526 - 10527: 6.30
10528	494121.43	4441193.76	10527 - 10528: 5.66
10529	494121.13	4441196.16	10528 - 10529: 2.41
10530	494118.54	4441200.04	10529 - 10530: 4.67
10531	494114.15	4441207.02	10530 - 10531: 8.24
10532	494112.85	4441213.49	10531 - 10532: 6.61
10533	494113.26	4441225.04	10532 - 10533: 11.55
10534	494115.66	4441228.31	10533 - 10534: 2.72
10535	494120.19	4441228.43	10534 - 10535: 5.00
10536	494122.02	4441233.66	10535 - 10536: 5.54
10537	494123.16	4441237.05	10536 - 10537: 3.58
10538	494123.44	4441240.44	10537 - 10538: 3.40
10539	494125.61	4441243.35	10538 - 10539: 3.63
10540	494125.47	4441245.51	10539 - 10540: 2.18
10541	494128.73	4441247.18	10540 - 10541: 2.09
10542	494127.38	4441250.03	10541 - 10542: 2.93
10543	494129.52	4441252.47	10542 - 10543: 3.26
10544	494128.54	4441255.33	10543 - 10544: 3.02
10545	494125.76	4441256.05	10544 - 10545: 2.87
10546	494124.04	4441255.11	10545 - 10546: 1.96
10547	494120.51	4441255.89	10546 - 10547: 3.61
10548	494118.00	4441257.93	10547 - 10548: 3.23
10549	494115.54	4441258.86	10548 - 10549: 2.64
10550	494110.99	4441259.75	10549 - 10550: 4.64
10551	494108.22	4441265.38	10550 - 10551: 6.28
10552	494108.71	4441270.72	10551 - 10552: 5.36
10553	494110.99	4441275.26	10552 - 10553: 5.08
10554	494117.71	4441280.01	10553 - 10554: 8.23
10555	494123.94	4441280.20	10554 - 10555: 6.23
10556	494128.39	4441278.03	10555 - 10556: 4.95
10557	494130.47	4441281.59	10556 - 10557: 4.12
10558	494133.94	4441284.12	10557 - 10558: 4.30
10559	494137.86	4441284.12	10558 - 10559: 3.91
10560	494139.81	4441280.03	10559 - 10560: 4.53
10561	494147.10	4441280.39	10560 - 10561: 7.30
10562	494150.30	4441279.86	10561 - 10562: 3.24
10563	494153.86	4441280.39	10562 - 10563: 3.60
10564	494159.19	4441278.08	10563 - 10564: 5.81
10565	494163.81	4441282.70	10564 - 10565: 6.53
10566	494157.77	4441285.54	10565 - 10566: 6.68
10567	494154.03	4441287.67	10566 - 10567: 4.30
10568	494147.80	4441291.17	10567 - 10568: 7.15
10569	494144.92	4441296.59	10568 - 10569: 6.13
10570	494144.04	4441305.43	10569 - 10570: 8.89

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10571	494146.14	4441313.28	10570 - 10571: 8.13
10572	494150.24	4441321.58	10571 - 10572: 9.25
10573	494156.48	4441332.40	10572 - 10573: 12.50
10574	494161.97	4441331.16	10573 - 10574: 5.63
10575	494166.93	4441332.05	10574 - 10575: 5.04
10576	494171.18	4441332.40	10575 - 10576: 4.26
10577	494180.29	4441335.87	10576 - 10577: 9.75
10578	494186.25	4441336.81	10577 - 10578: 6.04
10579	494191.59	4441342.30	10578 - 10579: 7.65
10580	494195.67	4441343.24	10579 - 10580: 4.19
10581	494199.28	4441340.10	10580 - 10581: 4.78
10582	494203.19	4441343.22	10581 - 10582: 5.00
10583	494203.19	4441345.56	10582 - 10583: 2.34
10584	494205.53	4441346.93	10583 - 10584: 2.71
10585	494205.04	4441352.40	10584 - 10585: 5.49
10586	494208.85	4441352.59	10585 - 10586: 3.81
10587	494214.23	4441353.27	10586 - 10587: 5.42
10588	494214.81	4441360.11	10587 - 10588: 6.88
10589	494215.98	4441361.47	10588 - 10589: 1.80
10590	494220.48	4441361.38	10589 - 10590: 4.49
10591	494224.56	4441365.96	10590 - 10591: 6.14
10592	494225.64	4441368.66	10591 - 10592: 2.90
10593	494229.37	4441370.08	10592 - 10593: 3.99
10594	494230.07	4441367.24	10593 - 10594: 2.93
10595	494236.78	4441365.10	10594 - 10595: 7.04
10596	494237.77	4441373.16	10595 - 10596: 8.12
10597	494242.09	4441368.85	10596 - 10597: 6.09
10598	494247.95	4441367.56	10597 - 10598: 6.00
10599	494250.21	4441365.82	10598 - 10599: 2.85
10600	494253.90	4441367.05	10599 - 10600: 3.89
10601	494257.60	4441362.70	10600 - 10601: 5.71
10602	494261.38	4441354.32	10601 - 10602: 9.19
10603	494270.08	4441357.77	10602 - 10603: 9.36
10604	494268.78	4441363.16	10603 - 10604: 5.55
10605	494266.15	4441362.09	10604 - 10605: 2.84
10606	494259.55	4441363.16	10605 - 10606: 6.69
10607	494258.37	4441367.61	10606 - 10607: 4.80
10608	494259.31	4441370.93	10607 - 10608: 3.45
10609	494257.25	4441371.74	10608 - 10609: 2.21
10610	494251.35	4441376.14	10609 - 10610: 7.36
10611	494251.89	4441381.93	10610 - 10611: 5.81
10612	494255.28	4441380.40	10611 - 10612: 3.72
10613	494257.48	4441377.70	10612 - 10613: 3.48
10614	494261.46	4441379.39	10613 - 10614: 4.32
10615	494264.55	4441378.16	10614 - 10615: 3.33
10616	494268.20	4441381.75	10615 - 10616: 5.12
10617	494267.12	4441387.98	10616 - 10617: 6.32
10618	494272.41	4441389.87	10617 - 10618: 5.62
10619	494269.66	4441397.58	10618 - 10619: 8.18
10620	494277.25	4441394.40	10619 - 10620: 8.23
10621	494277.67	4441399.83	10620 - 10621: 5.44
10622	494275.30	4441401.50	10621 - 10622: 2.90
10623	494281.30	4441399.91	10622 - 10623: 6.21
10624	494281.41	4441397.73	10623 - 10624: 2.19
10625	494284.90	4441396.16	10624 - 10625: 3.83
10626	494288.48	4441397.90	10625 - 10626: 3.98
10627	494291.71	4441395.03	10626 - 10627: 4.32
10628	494296.50	4441392.93	10627 - 10628: 5.23
10629	494299.40	4441394.38	10628 - 10629: 3.24
10630	494299.27	4441398.30	10629 - 10630: 3.92
10631	494300.86	4441400.17	10630 - 10631: 2.46
10632	494304.52	4441403.78	10631 - 10632: 5.14
10633	494303.40	4441406.70	10632 - 10633: 3.12
10634	494299.76	4441409.60	10633 - 10634: 4.66
10635	494297.34	4441410.19	10634 - 10635: 2.49
10636	494295.28	4441413.51	10635 - 10636: 3.90
10637	494291.27	4441411.50	10636 - 10637: 4.49
10638	494290.69	4441408.80	10637 - 10638: 2.77
10639	494297.28	4441404.78	10638 - 10639: 7.72
10640	494298.61	4441402.24	10639 - 10640: 2.97

ΕΦΗΜΕΡΙΔΑ 147.009

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10641	494298.42	4441399.65	10640 - 10641: 2.62
10642	494295.80	4441397.78	10641 - 10642: 3.23
10643	494292.51	4441397.94	10642 - 10643: 3.29
10644	494289.78	4441402.24	10643 - 10644: 5.09
10645	494286.76	4441402.83	10644 - 10645: 3.08
10646	494285.90	4441401.70	10645 - 10646: 1.42
10647	494282.96	4441403.45	10646 - 10647: 3.43
10648	494281.48	4441407.80	10647 - 10648: 4.59
10649	494278.67	4441407.25	10648 - 10649: 2.66
10650	494275.96	4441409.43	10649 - 10650: 3.48
10651	494274.56	4441410.94	10650 - 10651: 2.06
10652	494271.52	4441410.81	10651 - 10652: 3.04
10653	494271.26	4441407.62	10652 - 10653: 3.20
10654	494265.04	4441411.35	10653 - 10654: 7.25
10655	494267.81	4441412.53	10654 - 10655: 7.33
10656	494251.76	4441418.88	10655 - 10656: 8.77
10657	494243.85	4441423.51	10656 - 10657: 9.17
10658	494244.53	4441429.47	10657 - 10658: 6.00
10659	494243.27	4441431.33	10658 - 10659: 2.24
10660	494244.78	4441436.88	10659 - 10660: 5.75
10661	494241.97	4441438.59	10660 - 10661: 3.30
10662	494237.81	4441439.33	10661 - 10662: 4.22
10663	494230.81	4441449.58	10662 - 10663: 12.42
10664	494224.45	4441454.68	10663 - 10664: 8.15
10665	494218.39	4441455.16	10664 - 10665: 6.08
10666	494216.97	4441458.83	10665 - 10666: 3.93
10667	494214.28	4441462.85	10666 - 10667: 4.84
10668	494215.74	4441465.87	10667 - 10668: 3.36
10669	494214.26	4441467.36	10668 - 10669: 2.10
10670	494210.04	4441469.87	10669 - 10670: 4.91
10671	494207.41	4441470.78	10670 - 10671: 2.78
10672	494203.76	4441468.73	10671 - 10672: 4.19
10673	494202.85	4441466.67	10672 - 10673: 2.25
10674	494203.85	4441464.18	10673 - 10674: 2.68
10675	494199.24	4441463.84	10674 - 10675: 4.62
10676	494200.51	4441467.36	10675 - 10676: 3.74
10677	494197.17	4441468.71	10676 - 10677: 3.61
10678	494191.38	4441470.76	10677 - 10678: 6.14
10679	494189.31	4441472.62	10678 - 10679: 2.78
10680	494186.48	4441479.21	10679 - 10680: 7.16
10681	494182.55	4441483.22	10680 - 10681: 5.62
10682	494174.73	4441489.41	10681 - 10682: 9.97
10683	494171.49	4441492.94	10682 - 10683: 4.79
10684	494169.09	4441496.19	10683 - 10684: 4.04
10685	494166.42	4441497.62	10684 - 10685: 3.02
10686	494163.24	4441502.42	10685 - 10686: 5.77
10687	494158.63	4441502.52	10686 - 10687: 4.61
10688	494157.36	4441506.82	10687 - 10688: 4.49
10689	494154.25	4441512.05	10688 - 10689: 6.09
10690	494159.68	4441520.78	10689 - 10690: 10.27
10691	494158.37	4441527.31	10690 - 10691: 6.68
10692	494152.33	4441533.61	10691 - 10692: 8.73
10693	494152.11	4441536.90	10692 - 10693: 3.30
10694	494148.85	4441537.24	10693 - 10694: 3.28
10695	494148.48	4441540.68	10694 - 10695: 3.46
10696	494146.29	4441543.05	10695 - 10696: 3.23
10697	494143.09	4441545.53	10696 - 10697: 4.05
10698	494138.84	4441544.63	10697 - 10698: 4.34
10699	494135.25	4441546.92	10698 - 10699: 4.26
10700	494131.73	4441552.88	10699 - 10700: 6.92
10701	494134.02	4441558.47	10700 - 10701: 4.26
10702	494136.80	4441560.15	10701 - 10702: 4.62
10703	494136.70	4441564.38	10702 - 10703: 4.23
10704	494137.82	4441567.70	10703 - 10704: 3.51
10705	494142.24	4441567.70	10704 - 10705: 4.42
10706	494143.21	4441564.74	10705 - 10706: 3.12
10707	494143.70	4441559.37	10706 - 10707: 5.39
10708	494147.85	4441557.58	10707 - 10708: 4.52
10709	494150.21	4441556.77	10708 - 10709: 2.50
10710	494153.30	4441554.09	10709 - 10710: 4.09

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....
Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10711	494154.52	4441550.75	10710 - 10711: 3.65
10712	494160.38	4441548.56	10711 - 10712: 6.26
10713	494162.09	4441550.83	10712 - 10713: 2.85
10714	494169.43	4441551.63	10713 - 10714: 7.38
10715	494171.33	4441555.72	10714 - 10715: 4.51
10716	494167.09	4441564.20	10715 - 10716: 9.48
10717	494170.30	4441564.70	10716 - 10717: 3.25
10718	494174.82	4441563.99	10717 - 10718: 4.58
10719	494176.18	4441566.61	10718 - 10719: 2.65
10720	494172.97	4441567.99	10719 - 10720: 2.61
10721	494173.07	4441569.63	10720 - 10721: 1.64
10722	494177.48	4441568.82	10721 - 10722: 4.45
10723	494178.24	4441573.51	10722 - 10723: 4.76
10724	494176.23	4441574.45	10723 - 10724: 3.16
10725	494166.60	4441578.56	10724 - 10725: 9.56
10726	494164.75	4441582.87	10725 - 10726: 4.69
10727	494162.18	4441584.10	10726 - 10727: 2.85
10728	494160.99	4441589.11	10727 - 10728: 5.15
10729	494160.65	4441591.76	10728 - 10729: 2.67
10730	494157.57	4441592.95	10729 - 10730: 3.30
10731	494150.01	4441589.54	10730 - 10731: 8.29
10732	494147.76	4441590.44	10731 - 10732: 2.42
10733	494147.23	4441593.91	10732 - 10733: 3.51
10734	494153.03	4441594.08	10733 - 10734: 5.80
10735	494156.08	4441598.94	10734 - 10735: 5.73
10736	494159.77	4441598.98	10735 - 10736: 3.69
10737	494163.71	4441601.79	10736 - 10737: 4.84
10738	494165.00	4441604.18	10737 - 10738: 2.72
10739	494165.05	4441609.47	10738 - 10739: 5.29
10740	494162.91	4441611.22	10739 - 10740: 2.76
10741	494160.08	4441609.31	10740 - 10741: 3.41
10742	494160.37	4441604.86	10741 - 10742: 4.46
10743	494154.80	4441602.93	10742 - 10743: 5.90
10744	494152.39	4441601.93	10743 - 10744: 2.60
10745	494149.83	4441601.23	10744 - 10745: 2.66
10746	494148.10	4441602.89	10745 - 10746: 2.39
10747	494148.67	4441608.03	10746 - 10747: 5.17
10748	494147.09	4441610.63	10747 - 10748: 3.05
10749	494144.80	4441610.21	10748 - 10749: 2.33
10750	494142.21	4441610.08	10749 - 10750: 2.59
10751	494140.27	4441609.13	10750 - 10751: 2.16
10752	494139.84	4441605.55	10751 - 10752: 3.61
10753	494136.52	4441607.74	10752 - 10753: 3.98
10754	494136.34	4441611.06	10753 - 10754: 3.32
10755	494129.42	4441612.43	10754 - 10755: 7.05
10756	494122.70	4441624.90	10755 - 10756: 14.17
10757	494123.76	4441629.32	10756 - 10757: 4.54
10758	494126.23	4441631.52	10757 - 10758: 3.31
10759	494122.90	4441635.36	10758 - 10759: 5.08
10760	494118.28	4441634.48	10759 - 10760: 4.70
10761	494112.87	4441635.10	10760 - 10761: 5.44
10762	494109.54	4441635.80	10761 - 10762: 3.41
10763	494108.67	4441633.51	10762 - 10763: 2.44
10764	494104.76	4441632.43	10763 - 10764: 4.06
10765	494104.70	4441630.01	10764 - 10765: 2.42
10766	494104.14	4441629.49	10765 - 10766: 0.76
10767	494097.59	4441629.32	10766 - 10767: 6.56
10768	494096.13	4441630.57	10767 - 10768: 1.93
10769	494096.49	4441633.20	10768 - 10769: 2.70
10770	494093.95	4441634.14	10769 - 10770: 1.80
10771	494091.20	4441633.87	10770 - 10771: 2.76
10772	494086.81	4441637.00	10771 - 10772: 5.40
10773	494078.89	4441639.19	10772 - 10773: 8.21
10774	494081.25	4441644.45	10773 - 10774: 5.76
10775	494084.13	4441650.68	10774 - 10775: 6.87
10776	494081.06	4441652.49	10775 - 10776: 3.57
10777	494076.45	4441651.93	10776 - 10777: 6.63
10778	494070.93	4441651.77	10777 - 10778: 4.53
10779	494067.59	4441647.16	10778 - 10779: 5.69
10780	494065.77	4441653.15	10779 - 10780: 6.26

Πίνακας Συντεταγμένων των κορυφών του 1,2,3

Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10781	494068.76	4441655.20	10780 - 10781: 3.63
10782	494069.42	4441659.72	10781 - 10782: 4.56
10783	494068.80	4441668.30	10782 - 10783: 8.61
10784	494063.10	4441667.87	10783 - 10784: 5.72
10785	494061.13	4441670.42	10784 - 10785: 3.23
10786	494058.70	4441673.54	10785 - 10786: 3.98
10787	494059.38	4441675.80	10786 - 10787: 2.35
10788	494055.10	4441678.19	10787 - 10788: 4.90
10789	494053.76	4441688.95	10788 - 10789: 10.85
10790	494047.51	4441692.60	10789 - 10790: 7.24
10791	494025.00	4441720.00	10790 - 10791: 35.46
10792	494013.24	4441725.88	10791 - 10792: 13.15
10793	494001.21	4441737.01	10792 - 10793: 16.39
10794	493990.20	4441731.60	10793 - 10794: 12.26
10795	493988.69	4441732.65	10794 - 10795: 1.83
10796	493980.37	4441728.93	10795 - 10796: 10.10
10797	493975.15	4441723.34	10796 - 10797: 6.33
10798	493970.83	4441707.40	10797 - 10798: 16.52
10799	493958.23	4441682.84	10798 - 10799: 27.61
10800	493951.38	4441674.81	10799 - 10800: 10.55
10801	493943.92	4441675.55	10800 - 10801: 7.49
10802	493941.32	4441679.29	10801 - 10802: 4.56
10803	493933.88	4441679.33	10802 - 10803: 7.44
10804	493980.70	4441846.92	10803 - 10804: 174.00
10805	493981.87	4441846.08	10804 - 10805: 1.44
10806	493988.14	4441843.62	10805 - 10806: 6.74
10807	493988.15	4441840.75	10806 - 10807: 3.49
10808	493985.75	4441837.35	10807 - 10808: 3.42
10809	493986.60	4441834.45	10808 - 10809: 3.02
10810	493986.00	4441831.61	10809 - 10810: 2.91
10811	493988.20	4441829.00	10810 - 10811: 3.41
10812	493989.33	4441825.16	10811 - 10812: 4.00
10813	493994.30	4441825.41	10812 - 10813: 4.98
10814	493995.93	4441831.12	10813 - 10814: 5.94
10815	493993.70	4441834.49	10814 - 10815: 4.04
10816	493991.18	4441838.80	10815 - 10816: 4.99
10817	493990.61	4441841.61	10816 - 10817: 2.87
10818	493993.57	4441844.42	10817 - 10818: 4.08
10819	493991.86	4441847.60	10818 - 10819: 3.61
10820	493989.65	4441848.70	10819 - 10820: 2.47
10821	493985.08	4441849.83	10820 - 10821: 4.71
10822	493982.23	4441852.39	10821 - 10822: 3.83
10823	493982.66	4441853.95	10822 - 10823: 1.62
10824	493987.21	4441853.31	10823 - 10824: 4.59
10825	493990.01	4441853.24	10824 - 10825: 2.81
10826	494002.26	4441851.81	10825 - 10826: 12.33
10827	494002.71	4441856.63	10826 - 10827: 4.84
10828	494006.57	4441857.13	10827 - 10828: 3.89
10829	494011.14	4441854.24	10828 - 10829: 5.40
10830	494016.49	4441855.74	10829 - 10830: 5.56
10831	494017.50	4441867.99	10830 - 10831: 12.29
10832	494022.19	4441868.18	10831 - 10832: 4.70
10833	494027.08	4441870.81	10832 - 10833: 5.55
10834	494026.53	4441873.83	10833 - 10834: 3.07
10835	494025.99	4441882.30	10834 - 10835: 8.49
10836	494021.50	4441885.96	10835 - 10836: 5.80
10837	494017.34	4441885.63	10836 - 10837: 4.18
10838	494012.34	4441882.97	10837 - 10838: 5.66
10839	494004.83	4441881.41	10838 - 10839: 7.67
10840	493996.53	4441883.30	10839 - 10840: 8.52
10841	493991.78	4441884.95	10840 - 10841: 5.02
10842	493991.47	4441885.49	10841 - 10842: 0.62
10843	493997.85	4441907.61	10842 - 10843: 22.97
10844	494000.38	4441909.20	10843 - 10844: 3.16
10845	494008.83	4441907.24	10844 - 10845: 8.68
10846	494013.72	4441909.78	10845 - 10846: 5.51
10847	494021.54	4441906.57	10846 - 10847: 8.45
10848	494025.40	4441904.73	10847 - 10848: 4.27
10849	494029.71	4441907.60	10848 - 10849: 5.19
10850	494029.15	4441910.37	10849 - 10850: 2.82

Πίνακας Συντεταγμένων των κορυφών του 1,2,3.....

Εμβαδόν τετραγώνου = 7000030.42 τ.μ. - Περίμετρος = 55965.31 μ.

α/α	X	Y	Αποστάσεις
10851	494024.25	4441913.53	10850 - 10851: 5.83
10852	494020.49	4441912.93	10851 - 10852: 3.81
10853	494015.83	4441912.81	10852 - 10853: 4.66
10854	494006.99	4441914.44	10853 - 10854: 9.00
10855	494011.10	4441922.02	10854 - 10855: 8.62
10856	494010.04	4441924.71	10855 - 10856: 2.89
10857	494006.35	4441925.09	10856 - 10857: 3.72
10858	494008.68	4441937.05	10857 - 10858: 12.19
10859	493988.22	4441948.61	10858 - 10859: 42.06
10860	493986.55	4441967.32	10859 - 10860: 26.19
10861	494007.60	4441980.18	10860 - 10861: 24.67
10862	494015.01	4441988.93	10861 - 10862: 11.46
10863	494022.70	4441990.47	10862 - 10863: 7.85
10864	494025.98	4441997.97	10863 - 10864: 8.18
10865	494026.70	4442001.33	10864 - 10865: 3.44
10866	494057.28	4442003.15	10865 - 10866: 30.63
10867	494061.78	4441997.58	10866 - 10867: 7.15
1	494052.53	4441987.78	10867 - 1: 13.47

Πολύγυρος, 20-03-2019

Η σύνταξης

Μελετιάδου Γεσθημανή
ΔασολόγοςΕΛΕΓΧΘΗΚΕ
Η ΑΝΑΠΛΗΡΩΤΡΙΑ ΔΑΣΑΡΧΗΣ
ΠΟΛΥΓΥΡΟΥΜΠΑΛΑΣΚΑ ΑΦΡΟΔΙΤΗ
ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟΘΕΩΡΗΘΗΚΕ
Ο ΑΝΑΠΛΗΡΩΤΗΣ Δ/ΝΤΗΣ
ΔΑΣΩΝ Ν. ΧΑΛΚΙΔΙΚΗΣΚΑΥΑΛΗΣ ΓΕΩΡΓΙΟΣ
ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟΟ ΓΕΝΙΚΟΣ Δ/ΝΤΗΣ ΔΑΣΩΝ
ΚΑΙ ΑΓΡΟΤΙΚΩΝ ΥΠΟΘΕΣΕΩΝ

Δρ. ΦΡΑΓΚΙΣΚΑΚΗΣ ΝΙΚΗΤΑΣ

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ
ΔΙΟΙΚΗΣΗΣ ΜΑΚΕΔΟΝΙΑΣ - ΘΡΑΚΗΣ

Δρ. ΙΩΑΝΝΗΣ ΣΑΒΒΑΣ



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Το Εθνικό Τυπογραφείο αποτελεί δημόσια υπηρεσία υπαγόμενη στο Υπουργείο Διοικητικής Ανασυγκρότησης 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) προσauξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσauξάνεται 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 ιστότόπό μας.

