

ΣΥΝ/ΝΕΣ ΤΕΜΑΧΙΟΥ

1	404276.58	4518943.8
2	404271.11	4518974.66
3	404331.94	4518992.08
4	404325.04	4519016.14
5	404397.56	4519036.92
6	404375.06	4519066.37
7	404310.14	4519068.17
8	404304.83	4519086.69
9	404317.61	4519091.55
10	404347.65	4519089.22
11	404377.89	4519084.84
12	404379.83	4519116.36
13	404504.48	4519079.85
14	404553.85	4519036.45
15	404545.75	4519034.89
16	404519.1	4519030.5
17	404510.19	4519028.54
18	404503.5	4519025.01
19	404492.88	4519017.82
20	404473.78	4519008.79
21	404466.6	4519007.78
22	404453.85	4519011.38
23	404444.64	4519012.27
24	404437.38	4519012.11
25	404429.28	4519009.77
26	404410.08	4519001.94
27	404377.43	4518988.52
28	404359.14	4518979.84
29	404345.12	4518973.76
30	404337.3	4518972.19
31	404325.55	4518968.35
32	404313	4518963
33	404300.35	4518957.5
34	404289.1	4518951.97
1	404276.58	4518943.8

Εμβαδόν = 17709.92τ.μ.

ΣΥΝ/ΝΕΣ ΤΕΜΑΧΙΟΥ

1	403967.69	4519262.18
2	403986.39	4519272.1
3	404028.65	4519229.44
4	404077.46	4519255.34
5	404086.91	4519251.15
6	404107.25	4519238.99
7	404141.6	4519214.25
8	404151.39	4519198.91
9	404159.65	4519189.4
10	404163.32	4519181.95
11	404168.2	4519172.02
12	404173.87	4519149.33
13	404181.17	4519120.25
14	404185.25	4519123.91
15	404187.14	4519116.36
16	404196.56	4519074.64
17	404212.41	4519029.19
18	404223.49	4518977.51
19	404229.58	4518980.12
20	404215.06	4518961.11
21	404195.43	4518975.32
22	404179.17	4518987.84
23	404155	4519012.64
24	404136.45	4519044.94
25	404133.89	4519049.2
26	404112.57	4519082.45
27	404093.89	4519105.73
28	404082.72	4519118.14
29	404069.77	4519136.45
30	404055.4	4519151.8
31	404038.3	4519167.01
32	404023.62	4519179.15
33	404009.91	4519194.29
34	404002.46	4519204.31
35	403996.99	4519212.65
36	403992	4519220.24
37	403978.22	4519240.54
38	403968.59	4519259.6
1	403967.69	4519262.18

Εμβαδόν = 27348.09τ.μ.