

1	473415.67	4418755.95	
2	473401.55	4418736.33	12 = 24.17
3	473351.31	4418760.91	23 = 55.93
4	473362.31	4418781.94	34 = 23.73
1	473415.67	4418755.95	41 = 59.35
Εμβαδό: 1370.25		Περίμετρος:	163.18

Κορυφή	X	Y	Απόσταση
5	473404.64	4418734.09	56 = 24.93
6	473419.60	4418754.03	67 = 10.96
7	473428.92	4418748.26	78 = 34.79
8	473461.34	4418735.63	89 = 37.51
9	473491.86	4418713.83	910 = 40.13
10	473514.17	4418680.47	1011 = 23.21
11	473494.53	4418668.10	1112 = 12.23
12	473482.31	4418668.67	1213 = 16.02
13	473472.80	4418681.56	1314 = 13.29
14	473463.51	4418691.07	1415 = 6.55
15	473467.24	4418696.46	1516 = 53.00
16	473420.95	4418722.28	165 = 20.14
5	473404.64	4418734.09	
Εμβαδό: 3525.42		Περίμετρος:	292.77

