



ΕΜΒΛΟΜΕΤΡΗ ΖΩΝΗ ΔΙΑΧΕΙΡΙΣΗΣ ΑΣΤΕΡΟΣ
ΤΑΜΙΑΣ Τ1
 Με τη βοήθεια των ορθογωνίων συντεταγμένων των κορυφών του

ΣΗΜΕΙΟ	X	Y	ΜΗΚΟΣ
1	482397.83	3901157.47	1.31
2	482311.42	3901155.15	21.00
3	482335.95	3901152.80	11.69
4	482351.67	3901149.34	4.59
5	482353.67	3901145.33	4.60
6	482352.63	3901140.11	4.59
7	482349.06	3901137.83	4.59
8	482338.43	3901134.02	11.29
9	482329.02	3901130.02	10.00
10	482315.89	3901125.50	13.95
11	482312.22	3901124.41	3.97
12	482306.74	3901118.68	3.99
13	482305.17	3901115.83	3.99
14	482304.39	3901111.11	3.99
15	482304.39	3901107.12	3.99
16	482305.66	3901095.28	4.05
17	482307.61	3901099.80	3.99
18	482306.02	3901096.85	3.99
19	482313.70	3901094.88	3.99
20	482323.90	3901089.49	3.99
21	482326.02	3901087.28	3.98
22	482327.21	3901084.56	2.98
23	482327.11	3901081.59	2.98
24	482326.02	3901078.28	3.98
25	482323.34	3901077.17	3.19
26	482320.27	3901076.74	8.43
27	482311.65	3901075.74	6.41
28	482307.25	3901077.23	9.61
29	482303.65	3901077.72	9.61
30	482283.41	3901071.74	11.01
31	482279.43	3901064.47	11.01
32	482282.21	3901059.83	11.00
33	482283.55	3901049.40	2.26
34	482285.40	3901046.29	2.26
35	482295.29	3901039.85	11.63
36	482296.52	3901038.88	3.13
37	482298.20	3901036.23	3.13
38	482298.99	3901033.11	3.22
39	482298.77	3901030.01	3.23
40	482298.02	3901027.02	3.23
41	482295.39	3901024.66	3.11
42	482292.77	3901022.99	3.13
43	482289.72	3901022.29	6.00
44	482289.72	3901022.29	20.53
45	482295.80	3901023.99	9.90
46	482292.18	3901021.05	9.90
47	482294.55	3901014.72	9.90
48	482245.62	3900985.90	20.16
49	482245.71	3900986.00	20.00
50	482241.80	3900984.00	20.00
51	482239.88	3900976.18	20.00
52	482237.87	3900969.27	3.96
53	482231.81	3900962.31	3.96
54	482238.97	3900986.50	3.99
55	482244.00	3900983.11	3.99
56	482244.00	3900982.39	3.99
57	482247.52	3900980.51	3.99
58	482251.40	3900981.45	3.99
59	482255.39	3900988.74	3.99
60	482259.23	3900985.00	3.99
61	482262.40	3900985.00	3.99
62	482265.33	3900985.91	2.85
63	482264.64	3900986.25	2.18
64	482267.84	3900990.26	2.18
65	482270.17	3900992.13	2.96
66	482272.06	3900991.41	2.96
67	482275.64	3900990.97	2.96
68	482278.96	3900998.33	10.47
69	482277.88	3900987.94	10.47
70	482279.32	3900988.00	7.15
71	482282.87	3900985.18	3.98
72	482280.27	3900854.91	3.98
73	482281.73	3900853.20	3.99
74	482281.88	3900851.99	3.99
75	482286.65	3900846.95	3.99
76	482289.03	3900843.07	3.99
77	482291.50	3900843.07	2.99
78	482296.33	3900842.20	5.00
79	482300.39	3900841.41	5.00
80	482306.25	3900841.41	5.00
81	482324.03	3900838.84	12.93
82	482345.92	3900836.27	7.07
83	482365.25	3900833.70	18.24
84	482384.84	3900831.86	4.00
85	482387.73	3900830.76	4.00
86	482391.71	3900830.00	4.00
87	482395.61	3900829.07	4.00
88	482399.46	3900827.28	11.24
89	482403.17	3900825.00	20.00
90	482428.24	3900818.57	20.00
91	482448.31	3900812.54	3.99
92	482453.10	3900810.00	3.99
93	482455.05	3900810.86	2.61
94	482457.66	3900810.00	24.04
95	482471.39	3900810.45	24.04
96	482478.76	3900810.46	20.50
97	482483.05	3900810.46	2.99
98	482485.62	3900821.27	3.99
99	482481.33	3900822.07	10.38
100	482481.41	3900820.30	20.00
101	482422.36	3900813.23	6.00
102	482420.29	3900810.26	6.00
103	482398.95	3900819.36	4.00
104	482399.05	3900808.25	4.00
105	482399.05	3900809.99	4.00
106	482385.12	3900804.28	20.00
107	482386.29	3900804.85	15.00
108	482383.41	3900805.72	10.62
109	482383.65	3900817.17	10.62
110	482383.65	3900817.17	14.67
111	482383.65	3900817.17	20.18
112	482383.65	3900817.17	17.66
113	482383.65	3900817.17	13.82
114	482383.65	3900817.17	8.39
115	482383.65	3900817.17	6.16
116	482383.65	3900817.17	13.7
117	482383.65	3900817.17	6.16
118	482383.65	3900817.17	20.00
119	482383.65	3900817.17	20.00
120	482383.65	3900817.17	20.00
121	482383.65	3900817.17	20.00
122	482383.65	3900817.17	20.00
123	482383.65	3900817.17	20.00
124	482383.65	3900817.17	20.00
125	482383.65	3900817.17	20.00
126	482383.65	3900817.17	20.00
127	482383.65	3900817.17	20.00
128	482383.65	3900817.17	20.00
129	482383.65	3900817.17	20.00
130	482383.65	3900817.17	20.00
131	482383.65	3900817.17	20.00
132	482383.65	3900817.17	20.00
133	482383.65	3900817.17	20.00
134	482383.65	3900817.17	20.00
135	482383.65	3900817.17	20.00
136	482383.65	3900817.17	20.00
137	482383.65	3900817.17	20.00
138	482383.65	3900817.17	20.00
139	482383.65	3900817.17	20.00
140	482383.65	3900817.17	20.00
141	482383.65	3900817.17	20.00
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143	482383.65	3900817.17	20.00
144	482383.65	3900817.17	20.00
145	482383.65	3900817.17	20.00
146	482383.65	3900817.17	20.00
147	482383.65	3900817.17	20.00
148	482383.65	3900817.17	20.00
149	482383.65	3900817.17	20.00
150	482383.65	3900817.17	20.00
151	482383.65	3900817.17	20.00
152	482383.65	3900817.17	20.00
153	482383.65	3900817.17	20.00
154	482383.65	3900817.17	20.00
155	482383.65	3900817.17	20.00
156	482383.65	3900817.17	20.00
157	482383.65	3900817.17	20.00
158	482383.65	3900817.17	20.00
159	482383.65	3900817.17	20.00
160	482383.65	3900817.17	20.00
161	482383.65	3900817.17	20.00
162	482383.65	3900817.17	20.00
163	482383.65	3900817.17	20.00
164	482383.65	3900817.17	20.00
165	482383.65	3900817.17	20.00
166	482383.65	3900817.17	20.00
167	482383.65	3900817.17	20.00
168	482383.65	3900817.17	20.00
169	482383.65	3900817.17	20.00
170	482383.65	3900817.17	20.00
171	482383.65	3900817.17	20.00
172	482383.65	3900817.17	20.00
173	482383.65	3900817.17	20.00
174	482383.65	3900817.17	20.00
175	482383.65	3900817.17	20.00
176	482383.65	3900817.17	20.00
177	482383.65	3900817.17	20.00
178	482383.65	3900817.17	20.00
179	482383.65	3900817.17	20.00
180	482383.65	3900817.17	20.00
181	482383.65	3900817.17	20.00
182	482383.65	3900817.17	20.00
183	482383.65	3900817.17	20.00
184	482383.65	3900817.17	20.00
185	482383.65	3900817.17	20.00
186	482383.65	3900817.17	20.00
187	482383.65	3900817.17	20.00
188	482383.65	3900817.17	20.00
189	482383.65	3900817.17	20.00
190	482383.65	3900817.17	20.00
191	482383.65	3900817.17	20.00
192	482383.65	3900817.17	20.00
193	482383.65	3900817.17	20.00
194	482383.65	3900817.17	20.00
195	482383.65	3900817.17	20.00
196	482383.65	3900817.17	20.00
197	482383.65	3900817.17	20.00
198	482383.65	3900817.17	20.00
199	482383.65	3900817.17	20.00
200	482383.65	3900817.17	20.00

ΕΜΒΛΟΜΕΤΡΗ ΖΩΝΗ ΔΙΑΧΕΙΡΙΣΗΣ ΑΣΤΕΡΟΣ
ΤΑΜΙΑΣ Τ2
 Με τη βοήθεια των ορθογωνίων συντεταγμένων των κορυφών του

ΣΗΜΕΙΟ	X	Y	ΜΗΚΟΣ
1	482569.77	3900625.40	11.43
2	482561.61	3900617.30	3.07
3	482568.04	3900616.00	7.18
4	482551.50	3900615.68	2.0
5	482548.43	3900615.80	3.20
6	482545.35	3900615.92	3.20
7	482538.86	3900611.04	1.32
8	482533.74	3900610.55	5.35
9	482527.09	3900607.54	7.14
10	482527.09	3900607.54	8.18
11	482513.13	3900607.54	29.14
12	482507.65	3900583.56	37.11
13	482479.76	3900569.07	7.81
14	482474.16	3900553.63	5.28
15	482470.93	3900549.46	5.40
16	482462.93	3900544.07	5.40
17	482458.43	3900530.74	16.89
18	482434.46	3900520.75	64.80
19	482411.33	3900417.56	11.64
20	482406.78	3900408.47	11.95
21	482403.00	3900395.45	8.56
22	482397.18	3900387.11	5.58
23	482400.03	3900381.64	5.53
24	482399.18	3900376.17	5.53
25	482398.29	3900370.72	5.53
26	482397.46	3900365.34	6.03
27	482396.75	3900359.35	5.27
28	482396.25	3900354.10	5.27
29	482395.25	3900349.85	7.64
30	482389.15	3900337.85	20.24
31	482389.15	3900335.96	11.00
32	482392.75	3900335.88	14.32
33	482392.75	3900335.88	13.75
34	482392.75	3900335.88	13.75