

ΑΝΔΡΕΑΣ ΕΜΒΛΟΔΟΜΕΤΡΗΣΗ - ΠΑΥΛΟΣ ΔΑΡΔΑΤΣΗΣ  
 ΔΙΟΙΚΗΤΗΣ: ΓΙΑΝΝΗΣ ΜΑΚΡΟΝΙΚΙΑΤΗΣ  
 ΓΕΩΓΡΑΦΟΣ: ΠΡΟΗΓΗΤΗΣ ΗΜΑΔΕ ΚΕΑΣ

Σημείο	Σταθμολογία	Σταθμολογία	Απόσταση	X(α)	Y(β)	X(α+Δ)	Y(β+Δ)	Χ(α+Δ)²	Υ(β+Δ)²	Σ
Α/Α	Χ(α)	Υ(β)	μετρώβ	Χ(α)	Υ(β)	Χ(α)	Υ(β)	Χ(α)	Υ(β)	Σ
1	0736.69	-1.661.88	0.25	0.25	0.16	-2520.353	-5441.67			
2	0736.90	-1.661.68	7.25	7.25	5.33	-2520.647	-1034.1653			
3	0737.97	-1.664.78	10.24	10.24	-0.04	-2520.733	-1771.17			
4	0738.84	-1.663.54	7.82	7.82	-0.83	-2520.6131	-2428.639			
5	0738.90	-1.661.78	10.34	10.34	-3.10	-2522.839	-9200.125			
6	0740.20	-1.659.45	13.54	13.54	-1.00	-2520.254	-35943.05			
7	0738.78	-1.659.71	0.25	0.25	6.72	-2518.824	-4147.30			
8	0738.70	-1.659.48	7.45	7.45	7.14	-2518.222	-20827.832			
9	0738.51	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
10	0738.31	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
11	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
12	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
13	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
14	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
15	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
16	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
17	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
18	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
19	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
20	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
21	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
22	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
23	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
24	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
25	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
26	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
27	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
28	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
29	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
30	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
31	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
32	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
33	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
34	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
35	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
36	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
37	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
38	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
39	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
40	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
41	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
42	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
43	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
44	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
45	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
46	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
47	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
48	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
49	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
50	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
51	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
52	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
53	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
54	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
55	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
56	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
57	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
58	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
59	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
60	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
61	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
62	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
63	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
64	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
65	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
66	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
67	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
68	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
69	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
70	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
71	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
72	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
73	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
74	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
75	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
76	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
77	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
78	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
79	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
80	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
81	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
82	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
83	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
84	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
85	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
86	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
87	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
88	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
89	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
90	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
91	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
92	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			
93	0738.04	-1.658.96	17.58	17.58	16.88	-2519.929	-492836.11			
94	0733.16	-1.659.74	15.51	15.51	14.54	-2518.258	-424248.30			
95	0735.83	-1.658.65	13.29	13.29	12.79	-2517.570	-39372.41			
96	0737.17	-1.658.71	10.24	10.24	10.21	-2518.224	-20827.832			
97	0738.31	-1.659.74	11.17	11.17	10.26	-2518.920	-29512.02			
98	0738.51	-1.660.16	10.22	10.22	9.28	-2520.429	-291540.15			
99	0738.33	-1.662.53	10.83	10.83	10.87	-2520.35	-317392.09			
100	0738.46	-1.663.02	11.18	11.18	10.42	-2520.938	-308299.57			

ΕΜΒΛΟΝ ΙΔΙΟΚΤΗΣΙΑΣ Ε = 1500.06 τ.μ.  
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