



ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

Έκτασης συνολικού εμβαδού 1.234.845,62τ.μ. στη θέση "Λόφος - Πουλά" του Δήμου Αρριανών της Π.Ε. Ροδότης
Κλίμακα 1 : 3 000

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ ΠΡΑΞΗΣ ΧΑΡΑΚΤΗΡΙΣΜΟΥ ΣΕ ΕΓΓΛΑ 87			ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΠΡΑΞΗΣ ΧΑΡΑΚΤΗΡΙΣΜΟΥ ΣΕ ΕΓΓΛΑ 87		
ΚΟΡΥΦΗ	Χ _{ΕΓΓΛΑ}	Υ _{ΕΓΓΛΑ}	ΚΟΡΥΦΗ	Χ _{ΕΓΓΛΑ}	Υ _{ΕΓΓΛΑ}
A1	656079.39	4565908.58	1	656048.36	456977.15
A2	655722.60	4566697.16	2	656008.03	456977.89
A3	656027.93	4566943.64	3	655991.39	4566008.91
A4	655703.44	4567227.08	4	655944.24	4566004.74
A5	655472.78	4567240.76	5	655968.07	4565995.97
A6	655019.31	4567036.48	6	655908.74	4565968.57
A7	654551.66	4567448.86	7	655918.01	4565916.50
A8	654396.01	4567289.53	8	655953.04	4565895.86
A9	654426.64	4567165.87	9	655978.31	4565904.75
A10	653854.51	4566528.74	10	656004.37	4565889.26
A11	653669.25	4566461.72	11	655992.64	4565871.00
A12	653197.51	4566390.88	12	655885.28	4565903.80
A13	653007.61	4566641.07	13	655901.00	4565887.00
A14	652544.92	4566901.81	14	655889.00	4565944.00
A15	652463.53	4566715.09	15	655875.00	4565940.00
A16	652914.28	4566489.32	16	655867.00	4565945.00
A17	652844.10	4566349.27	17	655857.00	4565975.00
A18	653208.06	4566178.37	18	655851.55	4565978.33
A19	653913.89	4566205.79	19	655626.05	4565993.06
A20	654079.45	4566331.53	20	655621.94	4565999.33
A21	654641.36	4567022.34	21	655621.98	4565975.49
A22	654930.94	4566826.15	22	655608.86	4565981.67
A23	655454.23	4567054.03	23	655607.30	4565963.14
A24	655620.19	4566814.90	24	655595.74	4565991.18
A25	655519.48	4566712.18	25	655581.62	4565945.55
A26	655915.29	4565837.49	26	655586.78	4565930.54
			27	655605.42	4567019.24
			28	655603.77	4567030.67
			29	655597.70	4567034.99
			30	655583.26	4567031.73
			31	655624.79	4567067.22
			32	655618.85	4567075.20
			33	655625.86	4567084.06
			34	655633.53	4567085.63
			35	655628.43	4567094.97
			36	655594.01	4567093.20
			37	655595.04	4567078.64
			38	655575.29	4567069.40
			39	655567.81	4567078.03
			40	655544.10	4567077.76
			41	655547.42	4567045.76
			42	655557.07	4567034.59
			43	655557.20	4567024.08
			44	655562.82	4567015.55
			45	655582.61	4567010.70
			46	655664.79	4567102.94
			47	655668.56	4567151.81
			48	655573.63	4567234.78
			49	655549.02	4567236.24
			50	655539.18	4567194.36
			51	655555.04	4567151.43
			52	655585.73	4567136.69
			53	654556.50	4567408.14
			54	654567.37	4567435.00
			55	654541.83	4567438.80
			56	654551.29	4567434.63
			57	654546.38	4567431.08
			58	654544.20	4567410.35
			59	654517.37	4567400.72

ΕΜΒΑΔΩΝ ΠΟΛΥΓΩΝΟΥ "Α" Ε=1.234.845,62τ.μ.

Πολύγωνο	Κορυφές Πολύγωνου	Εμβαδό (τ.μ.)
Π1	1,2,3,4,5,6,7,8,9,10,11,Α1,1	13068,36
Π2	12,13,14,15,16,17,18,12	400,42
Π3	19,20,21,22,23,24,25,26,19	1137,45
Π4	27,28, ...,44,45,27	3989,58
Π5	46,47,48,49,50,51,52,46	9501,18
Π6	53,54,Α7,55,56,57,58,53	596,73
Π7	55,56,57,58,59,60,55	526,68
Π8	61,62,63,64,65,66,67,68,61	1143,74
Π9	69,70, ...,102,103,Α16,69	23759,06
Π10	91,92, ...,106,107,91	9334,30
Π11	104,105,106,108,109,110,111,104	5819,66
Π12	109,110,111,Α15,112,109	4275,65
Π13	89,90,91,107,106,108,109,112,113,114,115,116,117,89	31034,24
Π14	113,114,115,116,Α14,113	1569,34
Π15	88,89,117,118,88	4442,68
Π16	1,2, ...,10,11,Α26,12,13, ...,17,18,Α25,Α24, ...,Α18,Α17,69,70, ...,87,88,118,Α13,Α12,Α11,Α10,6,8,67, ...,62,61,Α9,Α8,60,59,58,53,54,Α6,Α5,Α4,50,51,52,46,47,48,Α3,Α2,Α1	1121856,55
Συνολικό Εμβαδό		1234845,62

ΠΙΝΑΚΑΣ ΠΟΛΥΓΩΝΩΝ ΚΑΙ ΕΜΒΑΔΑ

Πολύγωνο	Κορυφές Πολύγωνου	Εμβαδό (τ.μ.)
Π1	1,2,3,4,5,6,7,8,9,10,11,Α1,1	13068,36
Π2	12,13,14,15,16,17,18,12	400,42
Π3	19,20,21,22,23,24,25,26,19	1137,45
Π4	27,28, ...,44,45,27	3989,58
Π5	46,47,48,49,50,51,52,46	9501,18
Π6	53,54,Α7,55,56,57,58,53	596,73
Π7	55,56,57,58,59,60,55	526,68
Π8	61,62,63,64,65,66,67,68,61	1143,74
Π9	69,70, ...,102,103,Α16,69	23759,06
Π10	91,92, ...,106,107,91	9334,30
Π11	104,105,106,108,109,110,111,104	5819,66
Π12	109,110,111,Α15,112,109	4275,65
Π13	89,90,91,107,106,108,109,112,113,114,115,116,117,89	31034,24
Π14	113,114,115,116,Α14,113	1569,34
Π15	88,89,117,118,88	4442,68
Π16	1,2, ...,10,11,Α26,12,13, ...,17,18,Α25,Α24, ...,Α18,Α17,69,70, ...,87,88,118,Α13,Α12,Α11,Α10,6,8,67, ...,62,61,Α9,Α8,60,59,58,53,54,Α6,Α5,Α4,50,51,52,46,47,48,Α3,Α2,Α1	1121856,55
Συνολικό Εμβαδό		1234845,62

Ο Συντάξας
Κοιμητή

Τσιτσιπανίδης Δημήτρης
Γεωτεχνικός - Δασολόγος

Θεώρηση