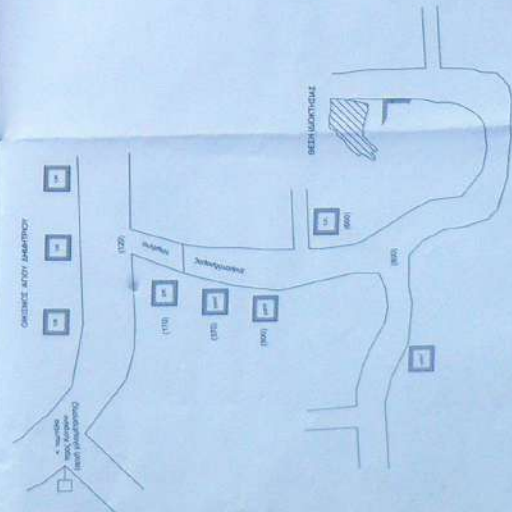


ΑΠΟΣΤΑΣΜΑ ΘΥΛΑΔΙ ΧΑΡΤΗ Γ.Υ.Σ. < 73008 > ΚΑΙΝΑΚΑΣ 15000
Βόρειο Ισολόγισμα



ΟΔΟΠΟΙΗΤΙΚΟ ΣΧΕΔΙΟ



ΣΤΑΘΜΟΙ	Χ	Υ	ΜΕΤΡΩΣ
A	318.058.05	407.2208.32	5.06
B	318.059.32	407.2208.32	5.06
C	318.060.59	407.2208.32	5.06
D	318.062.16	407.2208.32	5.06
E	318.063.43	407.2208.32	5.06
F	318.064.70	407.2208.32	5.06
G	318.065.97	407.2208.32	5.06
H	318.067.24	407.2208.32	5.06
I	318.068.51	407.2208.32	5.06
J	318.069.78	407.2208.32	5.06
K	318.071.05	407.2208.32	5.06
L	318.072.32	407.2208.32	5.06
M	318.073.59	407.2208.32	5.06
N	318.074.86	407.2208.32	5.06
O	318.076.13	407.2208.32	5.06
P	318.077.40	407.2208.32	5.06
Q	318.078.67	407.2208.32	5.06
R	318.079.94	407.2208.32	5.06
S	318.081.21	407.2208.32	5.06
T	318.082.48	407.2208.32	5.06
U	318.083.75	407.2208.32	5.06
V	318.085.02	407.2208.32	5.06
W	318.086.29	407.2208.32	5.06
X	318.087.56	407.2208.32	5.06
Y	318.088.83	407.2208.32	5.06
Z	318.090.10	407.2208.32	5.06
AA	318.091.37	407.2208.32	5.06
AB	318.092.64	407.2208.32	5.06
AC	318.093.91	407.2208.32	5.06
AD	318.095.18	407.2208.32	5.06
AE	318.096.45	407.2208.32	5.06
AF	318.097.72	407.2208.32	5.06
AG	318.098.99	407.2208.32	5.06
AH	318.100.26	407.2208.32	5.06
AI	318.101.53	407.2208.32	5.06
AJ	318.102.80	407.2208.32	5.06
AK	318.104.07	407.2208.32	5.06
AL	318.105.34	407.2208.32	5.06
AM	318.106.61	407.2208.32	5.06
AN	318.107.88	407.2208.32	5.06
AO	318.109.15	407.2208.32	5.06
AP	318.110.42	407.2208.32	5.06
AQ	318.111.69	407.2208.32	5.06
AR	318.112.96	407.2208.32	5.06
AS	318.114.23	407.2208.32	5.06
AT	318.115.50	407.2208.32	5.06
AU	318.116.77	407.2208.32	5.06
AV	318.118.04	407.2208.32	5.06
AW	318.119.31	407.2208.32	5.06
AX	318.120.58	407.2208.32	5.06
AY	318.121.85	407.2208.32	5.06
AZ	318.123.12	407.2208.32	5.06
BA	318.124.39	407.2208.32	5.06
BB	318.125.66	407.2208.32	5.06
BC	318.126.93	407.2208.32	5.06
BD	318.128.20	407.2208.32	5.06
BE	318.129.47	407.2208.32	5.06
BF	318.130.74	407.2208.32	5.06
BG	318.132.01	407.2208.32	5.06
BH	318.133.28	407.2208.32	5.06
BI	318.134.55	407.2208.32	5.06
BJ	318.135.82	407.2208.32	5.06
BK	318.137.09	407.2208.32	5.06
BL	318.138.36	407.2208.32	5.06
BM	318.139.63	407.2208.32	5.06
BN	318.140.90	407.2208.32	5.06
BO	318.142.17	407.2208.32	5.06
BP	318.143.44	407.2208.32	5.06
BQ	318.144.71	407.2208.32	5.06
BR	318.145.98	407.2208.32	5.06
BS	318.147.25	407.2208.32	5.06
BT	318.148.52	407.2208.32	5.06
BU	318.149.79	407.2208.32	5.06
BV	318.151.06	407.2208.32	5.06
BW	318.152.33	407.2208.32	5.06
BX	318.153.60	407.2208.32	5.06
BY	318.154.87	407.2208.32	5.06
BZ	318.156.14	407.2208.32	5.06
CA	318.157.41	407.2208.32	5.06
CB	318.158.68	407.2208.32	5.06
CC	318.159.95	407.2208.32	5.06
CD	318.161.22	407.2208.32	5.06
CE	318.162.49	407.2208.32	5.06
CF	318.163.76	407.2208.32	5.06
CG	318.165.03	407.2208.32	5.06
CH	318.166.30	407.2208.32	5.06
CI	318.167.57	407.2208.32	5.06
CJ	318.168.84	407.2208.32	5.06
CK	318.170.11	407.2208.32	5.06
CL	318.171.38	407.2208.32	5.06
CM	318.172.65	407.2208.32	5.06
CN	318.173.92	407.2208.32	5.06
CO	318.175.19	407.2208.32	5.06
CP	318.176.46	407.2208.32	5.06
CQ	318.177.73	407.2208.32	5.06
CR	318.179.00	407.2208.32	5.06
CS	318.180.27	407.2208.32	5.06
CT	318.181.54	407.2208.32	5.06
CU	318.182.81	407.2208.32	5.06
CV	318.184.08	407.2208.32	5.06
CW	318.185.35	407.2208.32	5.06
CX	318.186.62	407.2208.32	5.06
CY	318.187.89	407.2208.32	5.06
CZ	318.189.16	407.2208.32	5.06
DA	318.190.43	407.2208.32	5.06
DB	318.191.70	407.2208.32	5.06
DC	318.192.97	407.2208.32	5.06
DD	318.194.24	407.2208.32	5.06
DE	318.195.51	407.2208.32	5.06
DF	318.196.78	407.2208.32	5.06
DG	318.198.05	407.2208.32	5.06
DH	318.199.32	407.2208.32	5.06
DI	318.200.59	407.2208.32	5.06
DJ	318.201.86	407.2208.32	5.06
DK	318.203.13	407.2208.32	5.06
DL	318.204.40	407.2208.32	5.06
DM	318.205.67	407.2208.32	5.06
DN	318.206.94	407.2208.32	5.06
DO	318.208.21	407.2208.32	5.06
DP	318.209.48	407.2208.32	5.06
DQ	318.210.75	407.2208.32	5.06
DR	318.212.02	407.2208.32	5.06
DS	318.213.29	407.2208.32	5.06
DT	318.214.56	407.2208.32	5.06
DU	318.215.83	407.2208.32	5.06
DV	318.217.10	407.2208.32	5.06
DW	318.218.37	407.2208.32	5.06
DX	318.219.64	407.2208.32	5.06
DY	318.220.91	407.2208.32	5.06
DZ	318.222.18	407.2208.32	5.06
EA	318.223.45	407.2208.32	5.06
EB	318.224.72	407.2208.32	5.06
EC	318.225.99	407.2208.32	5.06
ED	318.227.26	407.2208.32	5.06
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EF	318.229.80	407.2208.32	5.06
EG	318.231.07	407.2208.32	5.06
EH	318.232.34	407.2208.32	5.06
EI	318.233.61	407.2208.32	5.06
EJ	318.234.88	407.2208.32	5.06
EK	318.236.15	407.2208.32	5.06
EL	318.237.42	407.2208.32	5.06
EM	318.238.69	407.2208.32	5.06
EN	318.239.96	407.2208.32	5.06
EO	318.241.23	407.2208.32	5.06
EP	318.242.50	407.2208.32	5.06
EQ	318.243.77	407.2208.32	5.06
ER	318.245.04	407.2208.32	5.06
ES	318.246.31	407.2208.32	5.06
ET	318.247.58	407.2208.32	5.06
EU	318.248.85	407.2208.32	5.06
EV	318.250.12	407.2208.32	5.06
EW	318.251.39	407.2208.32	5.06
EX	318.252.66	407.2208.32	5.06
EY	318.253.93	407.2208.32	5.06
EZ	318.255.20	407.2208.32	5.06
FA	318.256.47	407.2208.32	5.06
FB	318.257.74	407.2208.32	5.06
FC	318.259.01	407.2208.32	5.06
FD	318.260.28	407.2208.32	5.06
FE	318.261.55	407.2208.32	5.06
FF	318.262.82	407.2208.32	5.06
FG	318.264.09	407.2208.32	5.06
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FI	318.266.63	407.2208.32	5.06
FJ	318.267.90	407.2208.32	5.06
FK	318.269.17	407.2208.32	5.06
FL	318.270.44	407.2208.32	5.06
FM	318.271.71	407.2208.32	5.06
FN	318.272.98	407.2208.32	5.06
FO	318.274.25	407.2208.32	5.06
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FX	318.285.68	407.2208.32	5.06
FY	318.286.95	407.2208.32	5.06
FZ	318.288.22	407.2208.32	5.06
GA	318.289.49	407.2208.32	5.06
GB	318.290.76	407.2208.32	5.06
GC	318.292.03	407.2208.32	5.06
GD	318.293.30	407.2208.32	5.06
GE	318.294.57	407.2208.32	5.06
GF	318.295.84	407.2208.32	5.06
GG	318.297.11	407.2208.32	5.06
GH	318.298.38	407.2208.32	5.06
GI	318.299.65	407.2208.32	5.06
GJ	318.300.92	407.2208.32	5.06
GK	318.302.19	407.2208.32	5.06
GL	318.303.46	407.2208.32	5.06
GM	318.304.73	407.2208.32	5.06
GN	318.305.99	407.2208.32	5.06
GO	318.307.26	407.2208.32	5.06
GP	318.308.53	407.2208.32	5.06
GQ	318.309.80	407.2208.32	5.06
GR	318.311.07	407.2208.32	5.06
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GW	318.317.42	407.2208.32	5.06
GX	318.318.69	407.2208.32	5.06
GY	318.319.96	407.2208.32	5.06
GZ	318.321.23	407.2208.32	5.06
HA	318.322.50	407.2208.32	5.06
HB	318.323.77	407.2208.32	5.06
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HD	318.326.31	407.2208.32	5.06
HE	318.327.58	407.2208.32	5.06
HF	318.328.85	407.2208.32	5.06
HG	318.330.12	407.2208.32	5.06
HH	318.331.39	407.2208.32	5.06
HI	318.332.66	407.2208.32	5.06
HJ	318.333.93	407.2208.32	5.06
HK	318.335.20	407.2208.32	5.06
HL	318.336.47	407.2208.32	5.06
HM	318.337.74	407.2208.32	5.06
HN	318.338.99	407.2208.32	5.06
HO	318.340.26	407.2208.32	5.06
HP	318.341.53	407.2208.32	5.06
HQ	318.342.80	407.2208.32	5.06
HR	318.344.07	407.2208.32	5.06
HS	318.345.34	407.2208.32	5.06
HT	318.346.61	407.2208.32	5.06
HU	318.347.88	407.2208.32	5.06
HV	318.349.15	407.2208.32	5.06
HW	318.350.42	407.2208.32	5.06
HX	318.351.69	407.2208.32	5.06

Σ = 42208.72