

ΥΠΟΛΟΓΙΣΜΟΣ ΤΩΝ ΠΟΣΟΣΤΩΝ ΤΩΝ ΠΟΛΙΤΙΚΩΝ ΚΟΜΜΑΤΩΝ

ΣΕ ΜΙΑ ΕΚΛΟΓΙΚΗ ΠΕΡΙΦΕΡΕΙΑ

Μετέχοντες Σπουδαστές

ΓΚΑΓΚΑΣ ΧΡΗΣΤΟΣ

ΚΑΨΑΛΗΣ ΣΩΤΗΡΗΣ

ΚΩΤΣΟΒΟΛΟΣ ΔΗΜΗΤΡΙΟΣ

Υπεύθυνος Εκπαιδευτικός

ΗΛΙΟΠΟΥΛΟΣ ΠΑΝΑΓΙΩΤΗΣ

Καθηγητής Η/Υ

Πτυχιακή για τη λήψη του πτυχίου της σχολής Διοίκησης  
και Οικονομίας στο τμήμα της Λογιστικής του Τεχνολογι-  
κού Εκπαιδευτικού Ιδρύματος (Τ.Ε.Ι.) Πάτρας.



ΑΡΙΘΜΟΣ ΕΙΣΑΓΩΓΗΣ	11101
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Η Επιτροπή για την Έγκριση της Πτυχιακής Έργασίας

Ηλιόπουλος Παναγιώτης

Καθηγητής Η/Υ

Υπεύθυνος Εκπαιδευτικός

Υπογραφή

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Για την πραγματοποίηση της εργασίας χρησιμοποιήθηκε το Πρόγραμμα της LOTUS DEVELOPEMENT CORPORATION στην έκδοση 2.2 το οποίο κατατάσσεται στα Προγράμματα SPREADSHEETS που σημαίνει Προγράμματα Πάσης Φύσεως Υπολογισμών.

#### ΒΑΣΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ ΤΩΝ SPREADSHEETS

ΦΥΛΛΟ ΕΡΓΑΣΙΑΣ ((WORKSHEET) είναι ο διαθέσιμος χώρος για την καταχώρηση των στοιχείων που θα αποτελέσουν ένα αρχείο. Στην έκδοση 2.0 και 2.2 του LOTUS 1-2-3 οι διαστάσεις του φύλλου εργασίας είναι 256 στήλες X 8192 γραμμές. Οι στήλες ονομάζονται με κάποιο γράμμα της Αγγλικής αρχίζοντας με το Α, κατόπιν Β, C, D, κ.λ.π. έως το Ζ και στη συνέχεια με ΑΑ έως ΑΖ, ΒΑ έως ΒΖ κ.λ.π. Η πλέον δεξιότερη στήλη (256η) είναι IV. Οι γραμμές καθορίζονται με αριθμούς αρχίζοντας με το 1 μέχρι το 8192.

ΚΕΛΛΙ (CELL) είναι η στοιχειώδης μονάδα καταχώρησης πληροφοριών. Το κάθε κελλί καθορίζεται από τη διεύθυνση -συντεταγμένες του. Οι συντεταγμένες αυτές είναι το γράμμα (η γράμματα) της στήλης στην οποία ανήκει και από τον αριθμό γραμμής. Έτσι το κούτι που βρίσκεται στην πρώτη στήλη (η πλέον αριστερά στήλη-στήλη Α) και στην πρώτη γραμμή (η πλέον επάνω γραμμή-γραμμή 1) θα έχει διεύθυνση Α1, αυτό που βρίσκεται στη 2η στήλη και στην 7η γραμμή θα έχει διεύθυνση Β7, αυτό που βρίσκεται στην 256η στήλη και στην 2083η γραμμή θα έχει διεύθυνση IV2083 κ.λ.π.

Οι πληροφορίες που μπορούν να καταχωρούνται σε ένα κελλί είναι αλφαριθμητικά, αριθμοί, μαθηματικοί τύποι και συναρτήσεις του 1-2-3.

ΠΕΡΙΟΧΗ (RANGE) είναι ένα σύνολο κελιών γειτονικών μεταξύ τους που όλα μαζί δημιουργούν ένα σχήμα ορθογωνίου παραλληλογράμμου.

Μια περιοχή περιγράφεται με δύο τρόπους:

α) Τη διεύθυνση του επάνω αριστερά και του κάτω δεξιά κελιού της, χωριζόμενες από δύο τελείες. Π.Χ A4..C13, B10..F13.

Μια περιοχή μπορεί να περιέχει κελιά που βρίσκονται και σε μια μόνο στήλη π.χ D8..D15 ή και σε μια μόνο γραμμή π.χ B9..E9. Υπό την ευρύτερη έννοια περιοχή μπορεί να θεωρηθεί και ένα μεμονωμένο κελί π.χ J11..J11.

β) Δηλώνοντας ένα όνομα (λέξη με λατινικούς χαρακτήρες) για την περιοχή. Συνήθως χρησιμοποιούμε ονόματα που εκφράζουν κάτι σχετικό με το περιεχόμενο των κελιών της περιοχής. Η δήλωση ονόματος γίνεται με την αλληλουχία εντολών από το μενού RANGE-NAME-CREATE.

ΤΡΕΧΟΝ ΚΕΛΛΙ (CURRENT CELL) είναι ένα κελί που παρουσιάζεται με έντονο φωτισμό. Η οποιαδήποτε καταχώρηση κάνουμε τοποθετείται πάντα στο τρέχον κελί.

Στο πρόγραμμα LOTUS 1-2-3 στην έκδοση 2.2 χρησιμοποιήθηκαν τρεις (3) ΔΗΜΟΙ και έξι (6) ΚΟΙΝΟΤΗΤΕΣ που παρουσιάζονται σε πίνακες. Ο κάθε πίνακας περιλαμβάνει έντεκα (11) στήλες :

α) ΕΚΛΟΓΙΚΟ ΤΜΗΜΑ

β) ΕΓΓΡΑΦΜΕΝΟΙ

γ) ΨΗΦΙΣΑΝΤΕΣ

δ) ΣΥΜΜΕΤΟΧΗ (επι της εκατό %)

ε) ΑΚΥΡΑ

στ) ΛΕΥΚΑ

ζ) ΕΓΚΥΡΑ

η) ΚΟΜΜΑ Α'

θ) ΚΟΜΜΑ Β'

ι) ΚΟΜΜΑ Γ'

ια) ΚΟΜΜΑ Δ'

Με δεδομένο ότι κάθε ΔΗΜΟΣ και ΚΟΙΝΟΤΗΤΑ αποτελείται από-  
διάφορα εκλογικά τμήματα, τέθηκαν δέκα (10) εκλογικά τμήματα  
Ανδρών και δέκα (10) εκλογικά τμήματα γυναικών για κάθε δήμο  
Επίσης τρία (3) εκλογικά τμήματα (ανδρών, γυναικών, μικτό) για  
κάθε κοινότητα. Χρησιμοποιώντας εικονικά στοιχεία για κάθε εκλο-  
γικό τμήμα και διάφορους μαθηματικούς τύπους, καθώς και συνα-  
ρτήσεις όπως SUM (εκτέλεσε μια άθροιση), παρουσιάστηκαν τα απο-  
τελέσματα και τα ποσοστά των πολιτικών κομμάτων για κάθε δήμο  
και κοινότητα.

Με αυτά τα στοιχεία δημιουργήθηκε μια εκλογική περιφέρεια  
η οποία ονομάστηκε ΝΟΜΟΣ. Μεταφέροντας όλα τα στοιχεία από τους  
δήμους και της κοινότητες παρουσιάστηκε η ολοκληρωτική εικόνα  
των αποτελεσμάτων των πολιτικών κομμάτων σε αριθμούς και ποσο-  
στο επί της εκατό %.

ΔΗΜΟΣ 1

αΑ1: PR [W2] \-  
αΒ1: PR [W3] \-  
αΓ1: PR [W1] \-  
αΔ1: PR [W18] \-  
αΕ1: PR [W2] \-  
αΦ1: PR [W8] \-  
αΓ1: PR [W1] \-  
αΗ1: PR [W8] \-  
αΙ1: PR [W1] \-  
αΙ1: PR [W6] \-  
αΚ1: PR [W1] \-  
αΛ1: PR [W5] \-  
αΜ1: PR [W1] \-  
αΝ1: PR [W5] \-  
αΟ1: PR [W1] \-  
αΡ1: PR [W8] \-  
αΟ1: PR [W2] \-  
αΡ1: PR [W7] \-  
αΒ1: PR [W6] \-  
αΤ1: PR [W1] \-  
αΥ1: PR [W7] \-  
αV1: PR [W6] \-  
αW1: PR [W1] \-  
αX1: PR [W7] \-  
αY1: PR [W6] \-  
αZ1: PR [W1] \-  
αΑΑ1: PR [W7] \-  
αΑΒ1: PR [W6] \-  
αΑΓ1: PR [W2] \-  
αΑ2: PR [W2] \-  
αΔ2: PR [W1] ^-  
αΕ2: PR [W2] \-  
αΓ2: PR [W1] ^-  
αΙ2: PR [W1] ^-  
αΙ2: PR [W6] ^- ΣΥΜΜΕ-  
αΚ2: PR [W1] ^-  
αΜ2: PR [W1] ^-  
αΟ2: PR [W1] ^-  
αΟ2: PR [W2] \-  
αΡ2: PR [W7] ^- ΚΟΜΜΑ Α  
αΤ2: PR [W1] ^-  
αΥ2: PR [W7] ^- ΚΟΜΜΑ Β  
αW2: PR [W1] ^-  
αX2: PR [W7] ^- ΚΟΜΜΑ Γ  
αZ2: PR [W1] ^-  
αΑΑ2: PR [W7] ^- ΚΟΜΜΑ Δ  
αΑΓ2: PR [W2] \-  
αΑ3: PR [W2] \-  
αΒ3: PR [W3] ^- Α/Α  
αΓ3: PR [W1] ^-  
αΔ3: PR [W18] ^- ΕΚΛΟΓ. ΤΜΗΜΑ  
αΕ3: PR [W2] \-  
αΦ3: PR [W8] ^- ΕΓΓΕΓΡΑ-  
αΓ3: PR [W1] ^-  
αΗ3: PR [W8] ^- ΨΗΦΙΣΙΑΝ-

13: PR [W1] ^1

.ΔΗΜΟΣ 1

03: PR [W6] ^TOXH

03: PR [W1] ^1

13: PR [W5] ^AKYPA

03: PR [W1] ^1

03: PR [W5] ^ΔΕΥΚΑ

03: PR [W1] ^1

03: PR [W8] ^ΕΓΚΥΡΑ

03: PR [W2] \1

03: PR [W7] \-

03: PR [W6] \-

03: PR [W1] ^1

03: PR [W7] \-

03: PR [W6] \-

03: PR [W1] ^1

03: PR [W7] \-

03: PR [W6] \-

03: PR [W1] ^1

03: PR [W1] ^1

03: PR [W7] \-

03: PR [W6] \-

03: PR [W2] \1

04: PR [W2] \1

04: PR [W1] ^1

04: PR [W2] \1

04: PR [W8] ^ΜΕΝΟΙ

04: PR [W1] ^1

04: PR [W1] ^1

04: PR [W6] ^%

04: PR [W1] ^1

04: PR [W1] ^1

04: PR [W1] ^1

04: PR [W2] \1

04: PR [W7] ^ΨΗΦΟΙ

04: PR [W6] ^%

04: PR [W1] ^1

04: PR [W7] ^ΨΗΦΟΙ

04: PR [W6] ^%

04: PR [W1] ^1

04: PR [W7] ^ΨΗΦΟΙ

04: PR [W6] ^%

04: PR [W1] ^1

04: PR [W7] ^ΨΗΦΟΙ

04: PR [W6] ^%

04: PR [W2] \1

05: PR [W2] \1

05: PR [W3] \-

05: PR [W1] ^1

05: PR [W18] \-

05: PR [W2] \1

05: PR [W8] \-

05: PR [W1] ^1

05: PR [W8] \-

05: PR [W1] ^1

05: PR [W6] \-

05: PR [W1] ^1

05: PR [W5] \-



MS: PR [W1] 1

ΔΗΜΟΣ 1

- 1 NS: PR [W5] \-
- 2 OS: PR [W1] ?1
- 3 PS: PR [W8] \-
- 4 OS: PR [W2] \1
- 5 RS: PR [W7] \-
- 6 SS: PR [W6] \-
- 7 TS: PR [W1] ?1
- 8 US: PR [W7] \-
- 9 VS: PR [W6] \-
- 0 WS: PR [W1] ?1
- 1 XS: PR [W7] \-
- 2 YS: PR [W6] \-
- 3 ZS: PR [W1] ?1
- 4 AA5: PR [W7] \-
- 5 AB5: PR [W6] \-
- 6 AC5: PR [W2] \1
- 7 AA6: PR [W2] \1
- 8 B6: U [W3] 1
- 9 C6: PR [W1] ?1
- 0 D6: U [W18] ?1 ANOPQN
- 1 E6: PR [W2] \1
- 2 F6: U [W8] 1203
- 3 G6: PR [W1] ?1
- 4 H6: U [W8] 1191
- 5 I6: PR [W1] ?1
- 6 J6: (P1) PR [W6] +H6/F6
- 7 K6: PR [W1] ?1
- 8 L6: U [W5] 11
- 9 M6: PR [W1] ?1
- 0 N6: U [W5] 19
- 1 O6: PR [W1] ?1
- 2 P6: PR [W8] +H6-L6-N6
- 3 Q6: PR [W2] \1
- 4 R6: U [W7] 345
- 5 S6: (P1) PR [W6] +R6/F6
- 6 T6: PR [W1] ?1
- 7 U6: U [W7] 431
- 8 V6: (P1) PR [W6] +U6/P6
- 9 W6: PR [W1] ?1
- 0 X6: U [W7] 103
- 1 Y6: (P1) PR [W6] +X6/F6
- 2 Z6: PR [W1] ?1
- 3 AA6: U [W7] 282
- 4 AB6: (P1) PR [W6] +AA6/P6
- 5 AC6: PR [W2] \1
- 6 A7: PR [W2] \1
- 7 B7: U [W3] 2
- 8 C7: PR [W1] ?1
- 9 D7: U [W18] ?2 ANOPQN
- 0 E7: PR [W2] \1
- 1 F7: U [W8] 561
- 2 G7: PR [W1] ?1
- 3 H7: U [W8] 534
- 4 I7: PR [W1] ?1
- 5 J7: (P1) PR [W6] +H7/F7

DHMOE 1

10 L7: U [W5] 14  
 11 M7: PR [W1] 11  
 12 N7: U [W5] 12  
 13 O7: PR [W1] 11  
 14 P7: PR [W8] +H7-L7-N7  
 15 Q7: PR [W2] 11  
 16 R7: U [W7] 121  
 17 S7: (P1) PR [W6] +R7/P7  
 18 T7: PR [W1] 11  
 19 U7: U [W7] 204  
 20 V7: (P1) PR [W6] +U7/P7  
 21 W7: PR [W1] 11  
 22 X7: U [W7] 33  
 23 Y7: (P1) PR [W6] +X7/P7  
 24 Z7: PR [W1] 11  
 25 AA7: U [W7] 150  
 26 AB7: (P1) PR [W6] +AA7/P7  
 27 AC7: PR [W2] 11  
 28 AB: PR [W2] 11  
 29 BB: U [W3] 3  
 30 CB: PR [W1] 11  
 31 D8: U [W18] 3 ANOPQN  
 32 EB: PR [W2] 11  
 33 FB: U [W8] 600  
 34 GB: PR [W1] 11  
 35 HB: U [W8] 560  
 36 IB: PR [W1] 11  
 37 JB: (P1) PR [W6] +HB/FB  
 38 KB: PR [W1] 11  
 39 LB: U [W5] 11  
 40 MB: PR [W1] 11  
 41 NB: U [W5] 0  
 42 OB: PR [W1] 11  
 43 PB: PR [W8] +HB-LB-NB  
 44 QB: PR [W2] 11  
 45 RB: U [W7] 122  
 46 SB: (P1) PR [W6] +RB/PB  
 47 TB: PR [W1] 11  
 48 UB: U [W7] 100  
 49 VB: (P1) PR [W6] +UB/PB  
 50 WB: PR [W1] 11  
 51 XB: U [W7] 10  
 52 YB: (P1) PR [W6] +XB/PB  
 53 ZB: PR [W1] 11  
 54 AAB: U [W7] 317  
 55 ABB: (P1) PR [W6] +AAB/PB  
 56 ACB: PR [W2] 11  
 57 AB: PR [W2] 11  
 58 B9: U [W3] 4  
 59 C9: PR [W1] 11  
 60 D9: U [W18] 4 ANOPQN  
 61 E9: PR [W2] 11  
 62 F9: U [W8] 700  
 63 G9: PR [W1] 11  
 64 H9: U [W8] 690

OHMOE 1

09: (P1) PR [W6] +H9/F9

19: PR [W1] ?1

29: U [W5] 34

39: PR [W1] ?1

49: U [W5] 0

59: PR [W1] ?1

69: PR [W8] +H9-L9-N9

79: PR [W2] \1

89: U [W7] 100

99: (P1) PR [W6] +R9/F9

A9: PR [W1] ?1

B9: U [W7] 450

C9: (P1) PR [W6] +U9/F9

D9: PR [W1] ?1

E9: U [W7] 100

F9: (P1) PR [W6] +X9/F9

G9: PR [W1] ?1

HA9: U [W7] 6

HB9: (P1) PR [W6] +AA9/P9

HC9: PR [W2] \1

HD9: PR [W2] \1

HE9: U [W3] 5

HF9: PR [W1] ?1

HG9: U [W8] ?5 ANDPQN

HH9: PR [W2] \1

HI9: U [W8] 500

HJ9: PR [W1] ?1

HK9: U [W8] 444

HL9: PR [W1] ?1

HM9: (P1) PR [W6] +H10/F10

HN9: PR [W1] ?1

HO9: U [W5] 22

HP9: PR [W1] ?1

HQ9: U [W5] 22

HR9: PR [W1] ?1

HS9: PR [W8] +H10-L10-N10

HT9: PR [W2] \1

HU9: U [W7] 300

HV9: (P1) PR [W6] +R10/P10

HW9: PR [W1] ?1

HX9: U [W7] 20

HY9: (P1) PR [W6] +U10/F10

HZ9: PR [W1] ?1

HA10: U [W7] 50

HB10: (P1) PR [W6] +X10/P10

HC10: PR [W1] ?1

HD10: U [W7] 30

HE10: (P1) PR [W6] +AA10/P10

HF10: PR [W2] \1

HG10: PR [W2] \1

HH10: U [W3] 6

HI10: PR [W1] ?1

HJ10: U [W8] ?6 ANDPQN

HK10: PR [W2] \1

HL10: U [W8] 600

G11: PR [W1] ?

OHMOE 1

M11: U [W6] 548

I11: PR [W1] ?

J11: (P1) PR [W6] +H11/F11

K11: PR [W1] ?

L11: U [W5] 33

M11: PR [W1] ?

N11: U [W5] 33

O11: PR [W1] ?

P11: PR [W6] +H11-L11-N11

Q11: PR [W2] \

R11: U [W7] 400

S11: (P1) PR [W6] +R11/P11

T11: PR [W1] ?

U11: U [W7] 50

V11: (P1) PR [W6] +U11/P11

W11: PR [W1] ?

X11: U [W7] 30

Y11: (P1) PR [W6] +X11/P11

Z11: PR [W1] ?

AA11: U [W7] 2

AB11: (P1) PR [W6] +AA11/P11

AC11: PR [W2] \

A12: PR [W2] \

B12: U [W3] 7

C12: PR [W1] ?

D12: U [W18] ?7 ANOPQN

E12: PR [W2] \

F12: U [W8] 1200

G12: PR [W1] ?

H12: U [W8] 1190

I12: PR [W1] ?

J12: (P1) PR [W6] +H12/F12

K12: PR [W1] ?

L12: U [W5] 11

M12: PR [W1] ?

N12: U [W5] 44

O12: PR [W1] ?

P12: PR [W6] +H12-L12-N12

Q12: PR [W2] \

R12: U [W7] 670

S12: (P1) PR [W6] +R12/P12

T12: PR [W1] ?

U12: U [W7] 400

V12: (P1) PR [W6] +U12/P12

W12: PR [W1] ?

X12: U [W7] 20

Y12: (P1) PR [W6] +X12/P12

Z12: PR [W1] ?

AA12: U [W7] 45

AB12: (P1) PR [W6] +AA12/P12

AC12: PR [W2] \

A13: PR [W2] \

B13: U [W3] 8

C13: PR [W1] ?

D13: U [W18] ?8 ANOPQN

E13: PR [W2] \1

ΔHMOZ 1

F13: U [W8] 1320  
G13: PR [W1] ?  
H13: U [W8] 1255  
I13: PR [W1] ?  
J13: (P1) PR [W6] +H13/F13  
K13: PR [W1] ?  
L13: U [W5] 22  
M13: PR [W1] ?  
N13: U [W5] 55  
O13: PR [W1] ?  
P13: PR [W8] +H13-L13-N13  
Q13: PR [W2] \1  
R13: U [W7] 700  
S13: (P1) PR [W6] +R13/P13  
T13: PR [W1] ?  
U13: U [W7] 200  
V13: (P1) PR [W6] +U13/P13  
W13: PR [W1] ?  
X13: U [W7] 120  
Y13: (P1) PR [W6] +X13/P13  
Z13: PR [W1] ?  
AA13: U [W7] 158  
AB13: (P1) PR [W6] +AA13/P13  
AC13: PR [W2] \1  
A14: PR [W2] \1  
B14: U [W3] 9  
C14: PR [W1] ?  
D14: U [W18] ?9 ANQFQN  
E14: PR [W2] \1  
F14: U [W8] 1100  
G14: PR [W1] ?  
H14: U [W8] 1098  
I14: PR [W1] ?  
J14: (P1) PR [W6] +H14/F14  
K14: PR [W1] ?  
L14: U [W5] 1  
M14: PR [W1] ?  
N14: U [W5] 11  
O14: PR [W1] ?  
P14: PR [W8] +H14-L14-N14  
Q14: PR [W2] \1  
R14: U [W7] 340  
S14: (P1) PR [W6] +R14/P14  
T14: PR [W1] ?  
U14: U [W7] 400  
V14: (P1) PR [W6] +U14/P14  
W14: PR [W1] ?  
X14: U [W7] 100  
Y14: (P1) PR [W6] +X14/P14  
Z14: PR [W1] ?  
AA14: U [W7] 246  
AB14: (P1) PR [W6] +AA14/P14  
AC14: PR [W2] \1  
A15: PR [W2] \1  
B15: U [W3] 10

OHMOE 1

D15: U [W18] 110 ANAPQN  
 E15: PR [W2] \1  
 F15: U [W8] 900  
 G15: PR [W1] 1  
 H15: U [W8] 870  
 I15: PR [W1] 1  
 J15: (P1) PR [W6] +H15/F15  
 K15: PR [W1] 1  
 L15: U [W5] 2  
 M15: PR [W1] 1  
 N15: U [W5] 1  
 O15: PR [W1] 1  
 P15: PR [W8] +H15-L15-N15  
 Q15: PR [W2] \1  
 R15: U [W7] 120  
 S15: (P1) PR [W6] +R15/P15  
 T15: PR [W1] 1  
 U15: U [W7] 100  
 V15: (P1) PR [W6] +U15/P15  
 W15: PR [W1] 1  
 X15: U [W7] 200  
 Y15: (P1) PR [W6] +X15/P15  
 Z15: PR [W1] 1  
 AA15: U [W7] 447  
 AB15: (P1) PR [W6] +AA15/P15  
 AC15: PR [W2] \1  
 A16: PR [W2] \1  
 B16: U [W3] 11  
 C16: PR [W1] 1  
 D16: U [W18] 1 GYNAIKQN  
 E16: PR [W2] \1  
 F16: U [W8] 1050  
 G16: PR [W1] 1  
 H16: U [W8] 1000  
 I16: PR [W1] 1  
 J16: (P1) PR [W6] +H16/F16  
 K16: PR [W1] 1  
 L16: U [W5] 0  
 M16: PR [W1] 1  
 N16: U [W5] 0  
 O16: PR [W1] 1  
 P16: PR [W8] +H16-L16-N16  
 Q16: PR [W2] \1  
 R16: U [W7] 670  
 S16: (P1) PR [W6] +R16/P16  
 T16: PR [W1] 1  
 U16: U [W7] 100  
 V16: (P1) PR [W6] +U16/P16  
 W16: PR [W1] 1  
 X16: U [W7] 20  
 Y16: (P1) PR [W6] +X16/P16  
 Z16: PR [W1] 1  
 AA16: U [W7] 210  
 AB16: (P1) PR [W6] +AA16/P16  
 AC16: PR [W2] \1

A17: PR [W2] \1

OHMOE 1

B17: U [W3] 12

C17: PR [W1] ?1

D17: U [W18] ?2 GYNAIKON

E17: PR [W2] \1

F17: U [W8] 1450

G17: PR [W1] ?1

H17: U [W8] 1400

I17: PR [W1] ?1

J17: (F1) PR [W6] +H17/F17

K17: PR [W1] ?1

L17: U [W5] 33

M17: PR [W1] ?1

N17: U [W5] 9

O17: PR [W1] ?1

P17: PR [W8] +H17-L17-N17

Q17: PR [W2] \1

R17: U [W7] 400

S17: (F1) PR [W6] +R17/P17

T17: PR [W1] ?1

U17: U [W7] 670

V17: (F1) PR [W6] +U17/P17

W17: PR [W1] ?1

X17: U [W7] 90

Y17: (F1) PR [W6] +X17/P17

Z17: PR [W1] ?1

AA17: U [W7] 198

AB17: (P1) PR [W6] +AA17/P17

AC17: PR [W2] \1

A18: PR [W2] \1

B18: U [W3] 13

C18: PR [W1] ?1

D18: U [W18] ?3 GYNAIKON

E18: PR [W2] \1

F18: U [W8] 2300

G18: PR [W1] ?1

H18: U [W8] 2240

I18: PR [W1] ?1

J18: (F1) PR [W6] +H18/F18

K18: PR [W1] ?1

L18: U [W5] 2

M18: PR [W1] ?1

N18: U [W5] 8

O18: PR [W1] ?1

P18: PR [W8] +H18-L18-N18

Q18: PR [W2] \1

R18: U [W7] 790

S18: (F1) PR [W6] +R18/P18

T18: PR [W1] ?1

U18: U [W7] 902

V18: (F1) PR [W6] +U18/P18

W18: PR [W1] ?1

X18: U [W7] 120

Y18: (F1) PR [W6] +X18/P18

Z18: PR [W1] ?1

AA18: U [W7] 418

## ΔΗΜΟΣ 1

AC18: PR [W2] \1  
 A19: PR [W2] \1  
 B19: U [W3] 14  
 C19: PR [W1] ?1  
 D19: U [W18] ?4 ΓΥΝΑΙΚΩΝ  
 E19: PR [W2] \1  
 F19: U [W8] 2000  
 G19: PR [W1] ?1  
 H19: U [W8] 1800  
 I19: PR [W1] ?1  
 J19: (P1) PR [W6] +H19/F19  
 K19: PR [W1] ?1  
 L19: U [W5] 4  
 M19: PR [W1] ?1  
 N19: U [W5] 22  
 O19: PR [W1] ?1  
 P19: PR [W8] +H19-L19-N19  
 Q19: PR [W2] \1  
 R19: U [W7] 800  
 S19: (P1) PR [W6] +R19/P19  
 T19: PR [W1] ?1  
 U19: U [W7] 600  
 V19: (P1) PR [W6] +U19/P19  
 W19: PR [W1] ?1  
 X19: U [W7] 4  
 Y19: (P1) PR [W6] +X19/P19  
 Z19: PR [W1] ?1  
 AA19: U [W7] 370  
 AB19: (P1) PR [W6] +AA19/F19  
 AC19: PR [W2] \1  
 A20: PR [W2] \1  
 B20: U [W3] 15  
 C20: PR [W1] ?1  
 D20: U [W18] ?5 ΓΥΝΑΙΚΩΝ  
 E20: PR [W2] \1  
 F20: U [W8] 1800  
 G20: PR [W1] ?1  
 H20: U [W8] 1700  
 I20: PR [W1] ?1  
 J20: (P1) PR [W6] +H20/F20  
 K20: PR [W1] ?1  
 L20: U [W5] 6  
 M20: PR [W1] ?1  
 N20: U [W5] 1  
 O20: PR [W1] ?1  
 P20: PR [W8] +H20-L20-N20  
 Q20: PR [W2] \1  
 R20: U [W7] 500  
 S20: (P1) PR [W6] +R20/P20  
 T20: PR [W1] ?1  
 U20: U [W7] 300  
 V20: (P1) PR [W6] +U20/P20  
 W20: PR [W1] ?1  
 X20: U [W7] 20  
 Y20: (P1) PR [W6] +X20/P20  
 Z20: PR [W1] ?1



ΔΗΜΟΣ 1

AA20: U [W7] 873  
 AB20: (P1) PR [W6] +AA20/P20  
 AC20: PR [W2] \1  
 A21: PR [W2] \1  
 B21: U [W3] 16  
 C21: PR [W1] ?1  
 D21: U [W18] ?6 ΓΥΝΑΙΚΩΝ  
 E21: PR [W2] \1  
 F21: U [W8] 2500  
 G21: PR [W1] ?1  
 H21: U [W8] 2400  
 I21: PR [W1] ?1  
 J21: (P1) PR [W6] +H21/F21  
 K21: PR [W1] ?1  
 L21: U [W5] 8  
 M21: PR [W1] ?1  
 N21: U [W5] 0  
 O21: PR [W1] ?1  
 P21: PR [W8] +H21-L21-N21  
 Q21: PR [W2] \1  
 R21: U [W7] 500  
 S21: (P1) PR [W6] +R21/P21  
 T21: PR [W1] ?1  
 U21: U [W7] 800  
 V21: (P1) PR [W6] +U21/P21  
 W21: PR [W1] ?1  
 X21: U [W7] 10  
 Y21: (P1) PR [W6] +X21/P21  
 Z21: PR [W1] ?1  
 AA21: U [W7] 1082  
 AB21: (P1) PR [W6] +AA21/P21  
 AC21: PR [W2] \1  
 A22: PR [W2] \1  
 B22: U [W3] 17  
 C22: PR [W1] ?1  
 D22: U [W18] ?7 ΓΥΝΑΙΚΩΝ  
 E22: PR [W2] \1  
 F22: U [W8] 1040  
 G22: PR [W1] ?1  
 H22: U [W8] 1000  
 I22: PR [W1] ?1  
 J22: (P1) PR [W6] +H22/F22  
 K22: PR [W1] ?1  
 L22: U [W5] 9  
 M22: PR [W1] ?1  
 N22: U [W5] 33  
 O22: PR [W1] ?1  
 P22: PR [W8] +H22-L22-N22  
 Q22: PR [W2] \1  
 R22: U [W7] 230  
 S22: (P1) PR [W6] +R22/P22  
 T22: PR [W1] ?1  
 U22: U [W7] 60  
 V22: (P1) PR [W6] +U22/P22  
 W22: PR [W1] ?1

DHNDZ 1

Y22: (P1) PR [W6] +X22/P22  
 Z22: PR [W1] ?  
 AA22: U [W7] 634  
 AB22: (P1) PR [W6] +AA22/P22  
 AC22: PR [W2] \1  
 A23: PR [W2] \1  
 B23: U [W3] 18  
 C23: PR [W1] ?  
 D23: U [W18] 18 FYNAIKON  
 E23: PR [W2] \1  
 F23: U [W8] 1200  
 G23: PR [W1] ?  
 H23: U [W8] 1100  
 I23: PR [W1] ?  
 J23: (P1) PR [W6] +H23/F23  
 K23: PR [W1] ?  
 L23: U [W5] 11  
 M23: PR [W1] ?  
 N23: U [W5] 22  
 O23: PR [W1] ?  
 P23: PR [W8] +H23-L23-N23  
 Q23: PR [W2] \1  
 R23: U [W7] 300  
 S23: (P1) PR [W6] +R23/P23  
 T23: PR [W1] ?  
 U23: U [W7] 120  
 V23: (P1) PR [W6] +U23/P23  
 W23: PR [W1] ?  
 X23: U [W7] 12  
 Y23: (P1) PR [W6] +X23/P23  
 Z23: PR [W1] ?  
 AA23: U [W7] 635  
 AB23: (P1) PR [W6] +AA23/P23  
 AC23: PR [W2] \1  
 A24: PR [W2] \1  
 B24: U [W3] 19  
 C24: PR [W1] ?  
 D24: U [W18] 19 FYNAIKON  
 E24: PR [W2] \1  
 F24: U [W8] 890  
 G24: PR [W1] ?  
 H24: U [W8] 800  
 I24: PR [W1] ?  
 J24: (P1) PR [W6] +H24/F24  
 K24: PR [W1] ?  
 L24: U [W5] 0  
 M24: PR [W1] ?  
 N24: U [W5] 1  
 O24: PR [W1] ?  
 P24: PR [W8] +H24-L24-N24  
 Q24: PR [W2] \1  
 R24: U [W7] 100  
 S24: (P1) PR [W6] +R24/P24  
 T24: PR [W1] ?  
 U24: U [W7] 20

OHMOZ 1

W24: PR [W1] ?  
X24: U [W7] 0  
Y24: (P1) PR [W6] +X24/P24  
Z24: PR [W1] ?  
AA24: U [W7] 679  
AB24: (P1) PR [W6] +AA24/P24  
AC24: PR [W2] \1  
A25: PR [W2] \1  
B25: U [W3] 20  
C25: PR [W1] ?  
D25: U [W18] ?10 FYNAIKON  
E25: PR [W2] \1  
F25: U [W8] 1350  
G25: PR [W1] ?  
H25: U [W8] 1300  
I25: PR [W1] ?  
J25: (P1) PR [W6] +H25/F25  
K25: PR [W1] ?  
L25: U [W5] 18  
M25: PR [W1] ?  
N25: U [W5] 4  
O25: PR [W1] ?  
P25: PR [W8] +H25-L25-N25  
Q25: PR [W2] \1  
R25: U [W7] 80  
S25: (P1) PR [W6] +R25/P25  
T25: PR [W1] ?  
U25: U [W7] 300  
V25: (P1) PR [W6] +U25/P25  
W25: PR [W1] ?  
X25: U [W7] 100  
Y25: (P1) PR [W6] +X25/P25  
Z25: PR [W1] ?  
AA25: U [W7] 798  
AB25: (P1) PR [W6] +AA25/P25  
AC25: PR [W2] \1  
A26: PR [W2] \-  
B26: PR [W3] \-  
C26: PR [W1] \-  
D26: PR [W18] \-  
E26: PR [W2] \1  
F26: PR [W8] \-  
G26: PR [W1] ?  
H26: PR [W8] \-  
I26: PR [W1] ?  
J26: PR [W6] \-  
K26: PR [W1] ?  
L26: PR [W5] \-  
M26: PR [W1] ?  
N26: PR [W5] \-  
O26: PR [W1] ?  
P26: PR [W8] \-  
Q26: PR [W2] \1  
R26: PR [W7] \-  
S26: PR [W6] \-

U26: PR [W7] \-

OHMDE 1

U26: PR [W7] \-

V26: PR [W6] \-

W26: PR [W1] ?

X26: PR [W7] \-

Y26: PR [W6] \-

Z26: PR [W1] ?

AA26: PR [W7] \-

AB26: PR [W6] \-

AC26: PR [W2] \

A27: PR [W2] " EYNOAA KAI MEIOI OPOI

E27: PR [W2] \

F27: PR [W8] @SUM(F6..F25)

G27: PR [W1] ?

H27: PR [W8] @SUM(H6..H25)

I27: PR [W1] ?

J27: (P1) PR [W6] @AVG(J6..J25)

K27: PR [W1] ?

L27: PR [W5] @SUM(L6..L25)

M27: PR [W1] ?

N27: PR [W5] @SUM(N6..N25)

O27: PR [W1] ?

P27: PR [W8] @SUM(P6..P25)

Q27: PR [W2] \

R27: PR [W7] @SUM(R6..R25)

S27: (P1) PR [W6] @AVG(S6..S25)

T27: PR [W1] ?

U27: PR [W7] @SUM(U6..U25)

V27: (P1) PR [W6] @AVG(V6..V25)

W27: PR [W1] ?

X27: PR [W7] @SUM(X6..X25)

Y27: (P1) PR [W6] @AVG(Y6..Y25)

Z27: PR [W1] ?

AA27: PR [W7] @SUM(AA6..AA25)

AB27: (P1) PR [W6] @AVG(AB6..AB25)

AC27: PR [W2] \

A28: PR [W2] \-

B28: PR [W3] \-

C28: PR [W1] \-

D28: PR [W18] \-

E28: PR [W2] \-

F28: PR [W8] \-

G28: PR [W1] \-

H28: PR [W8] \-

I28: PR [W1] \-

J28: PR [W6] \-

K28: PR [W1] \-

L28: PR [W5] \-

M28: PR [W1] \-

N28: PR [W5] \-

O28: PR [W1] \-

P28: PR [W8] \-

Q28: PR [W2] \-

R28: PR [W7] \-

S28: PR [W6] \-

T28: PR [W1] \-

U20: PR [W7] \-

QHMDZ 1

V20: PR [W6] \-

W20: PR [W1] \-

X20: PR [W7] \-

Y20: PR [W6] \-

Z20: PR [W1] \-

AA20: PR [W7] \-

AB20: PR [W6] \-

AC20: PR [W2] \-

ΔΗΜΟΣ 2

A1: [W2] \-  
 B1: [W3] \-  
 C1: [W1] \-  
 D1: [W18] \-  
 E1: [W2] \-  
 F1: [W8] \-  
 G1: [W1] \-  
 H1: [W8] \-  
 I1: [W1] \-  
 J1: [W6] \-  
 K1: [W1] \-  
 L1: [W5] \-  
 M1: [W1] \-  
 N1: [W5] \-  
 O1: [W1] \-  
 P1: [W8] \-  
 Q1: [W2] \-  
 R1: [W7] \-  
 S1: [W6] \-  
 T1: [W1] \-  
 U1: [W7] \-  
 V1: [W6] \-  
 W1: [W1] \-  
 X1: [W7] \-  
 Y1: [W6] \-  
 Z1: [W1] \-  
 AA1: [W7] \-  
 AB1: [W8] \-  
 AC1: [W2] \-  
 A2: [W2] \-  
 C2: [W1] ^-  
 E2: [W2] \-  
 G2: [W1] ^-  
 I2: [W1] ^-  
 J2: [W6] ^-ΣΥΜΜΕ-  
 K2: [W1] ^-  
 M2: [W1] ^-  
 O2: [W1] ^-  
 Q2: [W2] \-  
 R2: [W7] ^- ΚΟΜΜΑ Α  
 T2: [W1] ^-  
 U2: [W7] ^- ΚΟΜΜΑ Β  
 W2: [W1] ^-  
 X2: [W7] ^- ΚΟΜΜΑ Γ  
 Z2: [W1] ^-  
 AA2: [W7] ^- ΚΟΜΜΑ Δ  
 AC2: [W2] \-  
 A3: [W2] \-  
 B3: [W3] ^-Α/Α  
 C3: [W1] ^-  
 D3: [W18] ^-ΕΚΛΟΓ. ΤΜΗΜΑ  
 E3: [W2] \-  
 F3: [W8] ^-ΕΓΓΕΓΡΑ-  
 G3: [W1] ^-  
 H3: [W8] ^-ΕΨΗΦΙΣΑΝ-  
 I3: [W1] ^-

ΔΗΜΟΣ 2

J3: [W6] ^TOXH  
K3: [W1] ^!  
L3: [W5] ^AKYPA  
M3: [W1] ^!  
N3: [W5] ^AEYKA  
O3: [W1] ^!  
P3: [W8] ^EΓKYPA  
Q3: [W2] \!  
R3: [W7] \-  
S3: [W6] \-  
T3: [W1] ^!  
U3: [W7] \-  
V3: [W6] \-  
W3: [W1] ^!  
X3: [W7] \-  
Y3: [W6] \-  
Z3: [W1] ^!  
AA3: [W7] \-  
AB3: [W6] \-  
AC3: [W2] \!  
A4: [W2] \!  
C4: [W1] ^!  
E4: [W2] \!  
F4: [W8] ^MENOI  
G4: [W1] ^!  
I4: [W1] ^!  
J4: [W6] ^%  
K4: [W1] ^!  
M4: [W1] ^!  
O4: [W1] ^!  
Q4: [W2] \!  
R4: [W7] ^PHOUI  
S4: [W6] ^%  
T4: [W1] ^!  
U4: [W7] ^PHOUI  
V4: [W6] ^%  
W4: [W1] ^!  
X4: [W7] ^PHOUI  
Y4: [W6] ^%  
Z4: [W1] ^!  
AA4: [W7] ^PHOUI  
AB4: [W6] ^%  
AC4: [W2] \!  
A5: [W2] \!  
B5: [W3] \-  
C5: [W1] ^!  
D5: [W18] \-  
E5: [W2] \!  
F5: [W8] \-  
G5: [W1] ^!  
H5: [W8] \-  
I5: [W1] ^!  
J5: [W6] \-  
K5: [W1] ^!  
L5: [W5] \-  
M5: [W1] ^!

GHM02 2

N5: [W5] \-  
 O5: [W1] ?  
 P5: [W8] \-  
 Q5: [W2] \1  
 R5: [W7] \-  
 S5: [W6] \-  
 T5: [W1] ?  
 U5: [W7] \-  
 V5: [W6] \-  
 W5: [W1] ?  
 X5: [W7] \-  
 Y5: [W6] \-  
 Z5: [W1] ?  
 AA5: [W7] \-  
 AB5: [W6] \-  
 AC5: [W2] \1  
 A6: [W2] \1  
 B6: U [W3] 1  
 C6: [W1] ?  
 D6: U [W18] ?1 ANDPQN  
 E6: [W2] \1  
 F6: U [W8] 1000  
 G6: [W1] ?  
 H6: U [W8] 900  
 I6: [W1] ?  
 J6: (P1) [W6] +H6/F6  
 K6: [W1] ?  
 L6: U [W5] 50  
 M6: [W1] ?  
 N6: U [W5] 0  
 O6: [W1] ?  
 P6: [W8] +H6-L6-N6  
 Q6: [W2] \1  
 R6: U [W7] 200  
 S6: (P1) [W6] +R6/P6  
 T6: [W1] ?  
 U6: U [W7] 250  
 V6: (P1) [W6] +U6/P6  
 W6: [W1] ?  
 X6: U [W7] 100  
 Y6: (P1) [W6] +X6/P6  
 Z6: [W1] ?  
 AA6: U [W7] 300  
 AB6: (P1) [W6] +AA6/P6  
 AC6: [W2] \1  
 A7: [W2] \1  
 B7: U [W3] 2  
 C7: [W1] ?  
 D7: U [W18] ?2 ANDPQN  
 E7: [W2] \1  
 F7: U [W8] 720  
 G7: [W1] ?  
 H7: U [W8] 680  
 I7: [W1] ?  
 J7: (P1) [W6] +H7/F7  
 K7: [W1] ?



QHMOZ 2

L7: U [W5] 20  
M7: [W1] ?  
N7: U [W5] 12  
O7: [W1] ?  
P7: [W6] +H7-L7-N7  
Q7: [W2] \1  
R7: U [W7] 150  
S7: (P1) [W6] +R7/P7  
T7: [W1] ?  
U7: U [W7] 100  
V7: (P1) [W6] +U7/P7  
W7: [W1] ?  
X7: U [W7] 200  
Y7: (P1) [W6] +X7/P7  
Z7: [W1] ?  
AA7: U [W7] 198  
AB7: (P1) [W6] +AA7/P7  
AC7: [W2] \1  
AB: [W2] \1  
BB: U [W3] 3  
CB: [W1] ?  
DB: U [W18] \*3 ANDPQN  
EB: [W2] \1  
FB: U [W8] 530  
GB: [W1] ?  
HB: U [W8] 520  
IB: [W1] ?  
JB: (P1) [W6] +HB/FB  
KB: [W1] ?  
LB: U [W5] 5  
MB: [W1] ?  
NB: U [W5] 0  
OB: [W1] ?  
PB: [W8] +HB-LB-NB  
QB: [W2] \1  
RB: U [W7] 200  
SB: (P1) [W6] +RB/PB  
TB: [W1] ?  
UB: U [W7] 50  
VB: (P1) [W6] +UB/PB  
WB: [W1] ?  
XB: U [W7] 100  
YB: (P1) [W6] +XB/PB  
ZB: [W1] ?  
AAB: U [W7] 165  
ABB: (P1) [W6] +AAB/PB  
ACB: [W2] \1  
AB: [W2] \1  
BB: U [W3] 4  
CB: [W1] ?  
DB: U [W18] \*4 ANDPQN  
EB: [W2] \1  
FB: U [W8] 800  
GB: [W1] ?  
HB: U [W8] 590  
IB: [W1] ?

QHMDZ. 2

J9: (P1) [W6] +H9/P9  
K9: [W1] ?  
L9: U [W5] 150  
M9: [W1] ?  
N9: U [W5] 0  
O9: [W1] ?  
P9: [W8] +H9-L9-N9  
Q9: [W2] \1  
R9: U [W7] 40  
S9: (P1) [W6] +R9/P9  
T9: [W1] ?  
U9: U [W7] 100  
V9: (P1) [W6] +U9/P9  
W9: [W1] ?  
X9: U [W7] 60  
Y9: (P1) [W6] +X9/P9  
Z9: [W1] ?  
AA9: U [W7] 240  
AB9: (P1) [W6] +AA9/P9  
AC9: [W2] \1  
AD9: [W2] \1  
B10: U [W3] 5  
C10: [W1] ?  
D10: U [W8] \*5 ANDPQN  
E10: [W2] \1  
F10: U [W8] 564  
G10: [W1] ?  
H10: U [W8] 500  
I10: [W1] ?  
J10: (P1) [W6] +H10/F10  
K10: [W1] ?  
L10: U [W5] 25  
M10: [W1] ?  
N10: U [W5] 22  
O10: [W1] ?  
P10: [W8] +H10-L10-N10  
Q10: [W2] \1  
R10: U [W7] 120  
S10: (P1) [W6] +R10/P10  
T10: [W1] ?  
U10: U [W7] 54  
V10: (P1) [W6] +U10/P10  
W10: [W1] ?  
X10: U [W7] 90  
Y10: (P1) [W6] +X10/P10  
Z10: [W1] ?  
AA10: U [W7] 189  
AB10: (P1) [W6] +AA10/P10  
AC10: [W2] \1  
AD10: [W2] \1  
A11: [W2] \1  
B11: U [W3] 6  
C11: [W1] ?  
D11: U [W8] \*6 ANDPQN  
E11: [W2] \1  
F11: U [W8] 650  
G11: [W1] ?

## QHNOX 2

H11: U [W8] 600  
I11: [W1] ?  
J11: (P1) [W6] +H11/F11  
K11: [W1] ?  
L11: U [W5] 20  
M11: [W1] ?  
N11: U [W5] 0  
O11: [W1] ?  
P11: [W8] +H11-L11-N11  
Q11: [W2] \1  
R11: U [W7] 180  
S11: (P1) [W6] +R11/P11  
T11: [W1] ?  
U11: U [W7] 100  
V11: (P1) [W6] +U11/P11  
W11: [W1] ?  
X11: U [W7] 130  
Y11: (P1) [W6] +X11/P11  
Z11: [W1] ?  
AA11: U [W7] 170  
AB11: (P1) [W6] +AA11/P11  
AC11: [W2] \1  
A12: [W2] \1  
B12: U [W3] 7  
C12: [W1] ?  
D12: U [W18] '7 ANOPQN  
E12: [W2] \1  
F12: U [W8] 584  
G12: [W1] ?  
H12: U [W8] 550  
I12: [W1] ?  
J12: (P1) [W6] +H12/F12  
K12: [W1] ?  
L12: U [W5] 15  
M12: [W1] ?  
N12: U [W5] 3  
O12: [W1] ?  
P12: [W8] +H12-L12-N12  
Q12: [W2] \1  
R12: U [W7] 165  
S12: (P1) [W6] +R12/P12  
T12: [W1] ?  
U12: U [W7] 96  
V12: (P1) [W6] +U12/P12  
W12: [W1] ?  
X12: U [W7] 40  
Y12: (P1) [W6] +X12/P12  
Z12: [W1] ?  
AA12: U [W7] 231  
AB12: (P1) [W6] +AA12/P12  
AC12: [W2] \1  
A13: [W2] \1  
B13: U [W3] 8  
C13: [W1] ?  
D13: U [W18] '8 ANOPQN  
E13: [W2] \1

## OHMOE 2

F13: U [W8] 690  
G13: [W1] ?  
H13: U [W8] 650  
I13: [W1] ?  
J13: (P1) [W6] +H13/F13  
K13: [W1] ?  
L13: U [W5] 35  
M13: [W1] ?  
N13: U [W5] 10  
O13: [W1] ?  
P13: [W8] +H13-L13-N13  
Q13: [W2] \1  
R13: U [W7] 25  
S13: (P1) [W6] +R13/P13  
T13: [W1] ?  
U13: U [W7] 80  
V13: (P1) [W6] +U13/P13  
W13: [W1] ?  
X13: U [W7] 154  
Y13: (P1) [W6] +X13/P13  
Z13: [W1] ?  
AA13: U [W7] 346  
AB13: (P1) [W6] +AA13/P13  
AC13: [W2] \1  
A14: [W2] \1  
B14: U [W3] 9  
C14: [W1] ?  
D14: U [W18] ?9 ANDPQN  
E14: [W2] \1  
F14: U [W8] 596  
G14: [W1] ?  
H14: U [W8] 590  
I14: [W1] ?  
J14: (P1) [W6] +H14/F14  
K14: [W1] ?  
L14: U [W5] 1  
M14: [W1] ?  
N14: U [W5] 5  
O14: [W1] ?  
P14: [W8] +H14-L14-N14  
Q14: [W2] \1  
R14: U [W7] 46  
S14: (P1) [W6] +R14/P14  
T14: [W1] ?  
U14: U [W7] 90  
V14: (P1) [W6] +U14/P14  
W14: [W1] ?  
X14: U [W7] 100  
Y14: (P1) [W6] +X14/P14  
Z14: [W1] ?  
AA14: U [W7] 348  
AB14: (P1) [W6] +AA14/P14  
AC14: [W2] \1  
A15: [W2] \1  
B15: U [W3] 10  
C15: [W1] ?

QHMOI 2

D15: U [W18] \*10 ANOPON  
E15: [W2] \1  
F15: U [W8] 870  
G15: [W1] ?  
H15: U [W8] 700  
I15: [W1] ?  
J15: (P1) [W6] +H15/F15  
K15: [W1] ?  
L15: U [W5] 80  
M15: [W1] ?  
N15: U [W5] 10  
O15: [W1] ?  
P15: [W8] +H15-L15-N15  
Q15: [W2] \1  
R15: U [W7] 95  
S15: (P1) [W6] +R15/P15  
T15: [W1] ?  
U15: U [W7] 80  
V15: (P1) [W6] +U15/P15  
W15: [W1] ?  
X15: U [W7] 64  
Y15: (P1) [W6] +X15/P15  
Z15: [W1] ?  
AA15: U [W7] 371  
AB15: (P1) [W6] +AA15/P15  
AC15: [W2] \1  
A16: [W2] \1  
B16: U [W3] 11  
C16: [W1] ?  
D16: U [W18] \*1 GYNAIKON  
E16: [W2] \1  
F16: U [W8] 850  
G16: [W1] ?  
H16: U [W8] 600  
I16: [W1] ?  
J16: (P1) [W6] +H16/F16  
K16: [W1] ?  
L16: U [W5] 10  
M16: [W1] ?  
N16: U [W5] 0  
O16: [W1] ?  
P16: [W8] +H16-L16-N16  
Q16: [W2] \1  
R16: U [W7] 450  
S16: (P1) [W6] +R16/P16  
T16: [W1] ?  
U16: U [W7] 50  
V16: (P1) [W6] +U16/P16  
W16: [W1] ?  
X16: U [W7] 135  
Y16: (P1) [W6] +X16/P16  
Z16: [W1] ?  
AA16: U [W7] 155  
AB16: (P1) [W6] +AA16/P16  
AC16: [W2] \1  
A17: [W2] \1

GHMCE 2

B17: U [W3] 12  
 C17: [W1] ?  
 D17: U [W18] ?2 FYNAIKON  
 E17: [W2] \1  
 F17: U [W8] 1150  
 G17: [W1] ?  
 H17: U [W8] 1150  
 I17: [W1] ?  
 J17: (P1) [W6] +H17/F17  
 K17: [W1] ?  
 L17: U [W5] 33  
 M17: [W1] ?  
 N17: U [W5] 9  
 O17: [W1] ?  
 P17: [W8] +H17-L17-N17  
 Q17: [W2] \1  
 R17: U [W7] 670  
 S17: (P1) [W6] +R17/P17  
 T17: [W1] ?  
 U17: U [W7] 54  
 V17: (P1) [W6] +U17/P17  
 W17: [W1] ?  
 X17: U [W7] 80  
 Y17: (P1) [W6] +X17/P17  
 Z17: [W1] ?  
 AA17: U [W7] 304  
 AB17: (P1) [W6] +AA17/P17  
 AC17: [W2] \1  
 A18: [W2] \1  
 B18: U [W3] 13  
 C18: [W1] ?  
 D18: U [W18] ?3 FYNAIKON  
 E18: [W2] \1  
 F18: U [W8] 1500  
 G18: [W1] ?  
 H18: U [W8] 1450  
 I18: [W1] ?  
 J18: (P1) [W6] +H18/F18  
 K18: [W1] ?  
 L18: U [W5] 10  
 M18: [W1] ?  
 N18: U [W5] 8  
 O18: [W1] ?  
 P18: [W8] +H18-L18-N18  
 Q18: [W2] \1  
 R18: U [W7] 560  
 S18: (P1) [W6] +R18/P18  
 T18: [W1] ?  
 U18: U [W7] 320  
 V18: (P1) [W6] +U18/P18  
 W18: [W1] ?  
 X18: U [W7] 325  
 Y18: (P1) [W6] +X18/P18  
 Z18: [W1] ?  
 AA18: U [W7] 227  
 AB18: (P1) [W6] +AA18/P18

SHMOZ 2

AC18: [W2] \1  
A19: [W2] \1  
B19: U [W3] 14  
C19: [W1] ?  
D19: U [W18] ?4 GYNAIKON  
E19: [W2] \1  
F19: U [W8] 950  
G19: [W1] ?  
H19: U [W8] 940  
I19: [W1] ?  
J19: (P1) [W6] +H19/F19  
K19: [W1] ?  
L19: U [W5] 4  
M19: [W1] ?  
N19: U [W5] 22  
O19: [W1] ?  
P19: [W8] +H19-L19-N19  
Q19: [W2] \1  
R19: U [W7] 350  
S19: (P1) [W6] +R19/P19  
T19: [W1] ?  
U19: U [W7] 50  
V19: (P1) [W6] +U19/P19  
W19: [W1] ?  
X19: U [W7] 215  
Y19: (P1) [W6] +X19/P19  
Z19: [W1] ?  
AA19: U [W7] 299  
AB19: (P1) [W6] +AA19/P19  
AC19: [W2] \1  
A20: [W2] \1  
B20: U [W3] 15  
C20: [W1] ?  
D20: U [W18] ?5 GYNAIKON  
E20: [W2] \1  
F20: U [W8] 1150  
G20: [W1] ?  
H20: U [W8] 1120  
I20: [W1] ?  
J20: (P1) [W6] +H20/F20  
K20: [W1] ?  
L20: U [W5] 15  
M20: [W1] ?  
N20: U [W5] 1  
O20: [W1] ?  
P20: [W8] +H20-L20-N20  
Q20: [W2] \1  
R20: U [W7] 645  
S20: (P1) [W6] +R20/P20  
T20: [W1] ?  
U20: U [W7] 35  
V20: (P1) [W6] +U20/P20  
W20: [W1] ?  
X20: U [W7] 140  
Y20: (P1) [W6] +X20/P20  
Z20: [W1] ?

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AA20: U [W7] 284  
AB20: (F1) [W6] +AA20/P20  
AC20: [W2] \1  
A21: [W2] \1  
B21: U [W3] 16  
C21: [W1] ?1  
D21: U [W18] \*6 ΓΥΝΑΙΚΩΝ  
E21: [W2] \1  
F21: U [W8] 2500  
G21: [W1] 900  
H21: U [W8] 2400  
I21: [W1] ?1  
J21: (F1) [W6] +H21/F21  
K21: [W1] ?1  
L21: U [W5] 54  
M21: [W1] ?1  
N21: U [W5] 5  
O21: [W1] ?1  
P21: [W8] +H21-L21-N21  
Q21: [W2] \1  
R21: U [W7] 500  
S21: (F1) [W6] +R21/P21  
T21: [W1] ?1  
U21: U [W7] 650  
V21: (F1) [W6] +U21/P21  
W21: [W1] ?1  
X21: U [W7] 180  
Y21: (F1) [W6] +X21/P21  
Z21: [W1] ?1  
AA21: U [W7] 1011  
AB21: (F1) [W6] +AA21/P21  
AC21: [W2] \1  
A22: [W2] \1  
B22: U [W3] 17  
C22: [W1] ?1  
D22: U [W18] \*7 ΓΥΝΑΙΚΩΝ  
E22: [W2] \1  
F22: U [W8] 1040  
G22: [W1] 1530  
H22: U [W8] 1000  
I22: [W1] ?1  
J22: (F1) [W6] +H22/F22  
K22: [W1] ?1  
L22: U [W5] 15  
M22: [W1] ?1  
N22: U [W5] 15  
O22: [W1] ?1  
P22: [W8] +H22-L22-N22  
Q22: [W2] \1  
R22: U [W7] 230  
S22: (F1) [W6] +R22/P22  
T22: [W1] ?1  
U22: U [W7] 100  
V22: (F1) [W6] +U22/P22  
W22: [W1] ?1  
X22: U [W7] 250



OHMO2 2

Y22: (P1) [W6] +X22/P22  
Z22: [W1] ?  
AA22: U [W7] 390  
AB22: (P1) [W6] +AA22/P22  
AC22: [W2] \1  
A23: [W2] \1  
B23: U [W3] 18  
C23: [W1] ?  
D23: U [W18] \*8 ΓΥΝΑΙΚΩΝ  
E23: [W2] \1  
F23: U [W8] 1110  
G23: [W1] ?  
H23: U [W8] 1100  
I23: [W1] ?  
J23: (P1) [W6] +H23/F23  
K23: [W1] ?  
L23: U [W5] 0  
M23: [W1] ?  
N23: U [W5] 10  
O23: [W1] ?  
P23: [W8] +H23-L23-N23  
Q23: [W2] \1  
R23: U [W7] 300  
S23: (P1) [W6] +R23/P23  
T23: [W1] ?  
U23: U [W7] 150  
V23: (P1) [W6] +U23/P23  
W23: [W1] ?  
X23: U [W7] 192  
Y23: (P1) [W6] +X23/P23  
Z23: [W1] ?  
AA23: U [W7] 448  
AB23: (P1) [W6] +AA23/P23  
AC23: [W2] \1  
A24: [W2] \1  
B24: U [W3] 19  
C24: [W1] ?  
D24: U [W18] \*9 ΓΥΝΑΙΚΩΝ  
E24: [W2] \1  
F24: U [W8] 560  
G24: [W1] ?  
H24: U [W8] 500  
I24: [W1] ?  
J24: (P1) [W6] +H24/F24  
K24: [W1] ?  
L24: U [W5] 20  
M24: [W1] ?  
N24: U [W5] 5  
O24: [W1] ?  
P24: [W8] +H24-L24-N24  
Q24: [W2] \1  
R24: U [W7] 100  
S24: (P1) [W6] +R24/P24  
T24: [W1] ?  
U24: U [W7] 40  
V24: (P1) [W6] +U24/P24

ΔΗΜΟΣ 2

W24: [W1] ?  
X24: U [W7] 98  
Y24: (P1) [W6] +X24/P24  
Z24: [W1] ?  
AA24: U [W7] 237  
AB24: (P1) [W6] +AA24/P24  
AC24: [W2] \1  
A25: [W2] \1  
B25: U [W3] 20  
C25: [W1] ?  
D25: U [W18] L10-FYNAIKQN  
E25: [W2] \1  
F25: U [W8] 810  
G25: [W1] ?  
H25: U [W8] 800  
I25: [W1] ?  
J25: (P1) [W6] +H25/P25  
K25: [W1] ?  
L25: U [W5] 0  
M25: [W1] ?  
N25: U [W5] 10  
O25: [W1] ?  
P25: [W8] +H25-L25-N25  
Q25: [W2] \1  
R25: U [W7] 80  
S25: (P1) [W6] +R25/P25  
T25: [W1] ?  
U25: U [W7] 56  
V25: (P1) [W6] +U25/P25  
W25: [W1] ?  
X25: U [W7] 250  
Y25: (P1) [W6] +X25/P25  
Z25: [W1] ?  
AA25: U [W7] 404  
AB25: (P1) [W6] +AA25/P25  
AC25: [W2] \1  
A26: [W2] \-  
B26: [W3] \-  
C26: [W1] \-  
D26: [W18] \-  
E26: [W2] \1  
F26: [W8] \-  
G26: [W1] ?  
H26: [W8] \-  
I26: [W1] ?  
J26: [W6] \-  
K26: [W1] ?  
L26: [W5] \-  
M26: [W1] ?  
N26: [W5] \-  
O26: [W1] ?  
P26: [W8] \-  
Q26: [W2] \1  
R26: [W7] \-  
S26: [W6] \-  
T26: [W1] ?

ΔΗΜΟΣ 2

U26: [W7] \-  
V26: [W6] \-  
W26: [W1] ? !  
X26: [W7] \-  
Y26: [W6] \-  
Z26: [W1] ? !  
AA26: [W7] \-  
AB26: [W6] \-  
AC26: [W2] \!  
A27: [W2] " ΣΥΝΟΛΑ ΚΑΙ ΜΕΣΟΙ ΟΡΟΙ  
E27: [W2] \!  
F27: [W8] @SUM(F6..F25)  
G27: [W1] ? !  
H27: [W8] @SUM(H6..H25)  
I27: [W1] ? !  
J27: (P1) [W6] @AVG(J6..J25)  
K27: [W1] ? !  
L27: [W5] @SUM(L6..L25)  
M27: [W1] ? !  
N27: [W5] @SUM(N6..N25)  
O27: [W1] ? !  
P27: [W8] @SUM(P6..P25)  
Q27: [W2] \!  
R27: [W7] @SUM(R6..R25)  
S27: (P1) [W6] @AVG(S6..S25)  
T27: [W1] ? !  
U27: [W7] @SUM(U6..U25)  
V27: (P1) [W6] @AVG(V6..V25)  
W27: [W1] ? !  
X27: [W7] @SUM(X6..X25)  
Y27: (P1) [W6] @AVG(Y6..Y25)  
Z27: [W1] ? !  
AA27: [W7] @SUM(AA6..AA25)  
AB27: (P1) [W6] @AVG(AB6..AB25)  
AC27: [W2] \!  
A28: [W2] \-  
B28: [W3] \-  
C28: [W1] \-  
D28: [W18] \-  
E28: [W2] \-  
F28: [W8] \-  
G28: [W1] \-  
H28: [W8] \-  
I28: [W1] \-  
J28: [W6] \-  
K28: [W1] \-  
L28: [W5] \-  
M28: [W1] \-  
N28: [W5] \-  
O28: [W1] \-  
P28: [W8] \-  
Q28: [W2] \-  
R28: [W7] \-  
S28: [W6] \-  
T28: [W1] \-  
U28: [W7] \-

OHMOE 2

V2B: [W6] \-  
W2B: [W1] \-  
X2B: [W7] \-  
Y2B: [W6] \-  
Z2B: [W1] \-  
AA2B: [W7] \-  
AB2B: [W6] \-  
AC2B: [W2] \-

OHMOE 3

A1: [W2] \-  
B1: [W3] \-  
C1: [W1] \-  
D1: [W18] \-  
E1: [W2] \-  
F1: [W8] \-  
G1: [W1] \-  
H1: [W8] \-  
I1: [W1] \-  
J1: [W6] \-  
K1: [W1] \-  
L1: [W5] \-  
M1: [W1] \-  
N1: [W5] \-  
O1: [W1] \-  
P1: [W8] \-  
Q1: [W2] \-  
R1: [W7] \-  
S1: [W6] \-  
T1: [W1] \-  
U1: [W7] \-  
V1: [W6] \-  
W1: [W1] \-  
X1: [W7] \-  
Y1: [W6] \-  
Z1: [W1] \-  
AA1: [W7] \-  
AB1: [W6] \-  
AC1: [W2] \-  
A2: [W2] \-  
C2: [W1] \-  
E2: [W2] \-  
G2: [W1] \-  
I2: [W1] \-  
J2: [W6] ^SYMME-  
K2: [W1] \-  
M2: [W1] \-  
O2: [W1] \-  
Q2: [W2] \-  
R2: [W7] ^ KOMMA A  
T2: [W1] \-  
U2: [W7] ^ KOMMA B  
W2: [W1] \-  
X2: [W7] ^ KOMMA Γ  
Z2: [W1] \-

AA2: [W7] ^ KOMMA 0  
AC2: [W2] \1  
AB: [W2] \1  
B3: [W3] ^A/A  
C3: [W1] ^1  
D3: [W18] ^ΕΚΛΟΓ. ΤΜΗΜΑ  
E3: [W2] \1  
F3: [W8] ^ΕΓΓΕΓΡΑ-  
G3: [W1] ^1  
H3: [W8] ^ΕΨΗΦΙΣΑΝ-  
I3: [W1] ^1

ΔΗΜΟΣ 3

J3: [W6] ^ΤΟΧΗ  
K3: [W1] ^1  
L3: [W5] ^ΑΚΥΡΑ  
M3: [W1] ^1  
N3: [W5] ^ΛΕΥΚΑ  
O3: [W1] ^1  
P3: [W8] ^ΕΓΚΥΡΑ  
Q3: [W2] \1  
R3: [W7] \-  
S3: [W6] \-  
T3: [W1] ^1  
U3: [W7] \-  
V3: [W6] \-  
W3: [W1] ^1  
X3: [W7] \-  
Y3: [W6] \-  
Z3: [W1] ^1  
AA3: [W7] \-  
AB3: [W6] \-  
AC3: [W2] \1  
A4: [W2] \1  
C4: [W1] ^1  
E4: [W2] \1  
F4: [W8] ^ΜΕΝΟΙ  
G4: [W1] ^1  
I4: [W1] ^1  
J4: [W6] ^%  
K4: [W1] ^1  
M4: [W1] ^1  
O4: [W1] ^1  
Q4: [W2] \1  
R4: [W7] ^ΨΗΦΟΙ  
S4: [W6] ^%  
T4: [W1] ^1  
U4: [W7] ^ΨΗΦΟΙ  
V4: [W6] ^%  
W4: [W1] ^1  
X4: [W7] ^ΨΗΦΟΙ  
Y4: [W6] ^%  
Z4: [W1] ^1  
AA4: [W7] ^ΨΗΦΟΙ  
AB4: [W6] ^%  
AC4: [W2] \1  
A5: [W2] \1  
B5: [W3] \-



A7: [W2] \1  
B7: U [W3] 2  
C7: [W1] ?1  
D7: U [W18] ?2 ANQPQN  
E7: [W2] \1  
F7: U [W8] 1200  
G7: [W1] ?1  
H7: U [W8] 1150  
I7: [W1] ?1  
J7: (P1) [W6] +H7/F7  
K7: [W1] ?1

ΔHMOE 3

L7: U [W5] 15  
M7: [W1] ?1  
N7: U [W5] 0  
O7: [W1] ?1  
P7: [W8] +H7-L7-N7  
Q7: [W2] \1  
R7: U [W7] 130  
S7: (P1) [W6] +R7/P7  
T7: [W1] ?1  
U7: U [W7] 520  
V7: (P1) [W6] +U7/P7  
W7: [W1] ?1  
X7: U [W7] 154  
Y7: (P1) [W6] +X7/P7  
Z7: [W1] ?1  
AA7: U [W7] 331  
AB7: (P1) [W6] +AA7/P7  
AC7: [W2] \1  
AD7: [W2] \1  
AE7: [W2] \1  
BE7: U [W3] 3  
CE7: [W1] ?1  
DE7: U [W18] ?3 ANQPQN  
EE7: [W2] \1  
FE7: U [W8] 900  
GE7: [W1] ?1  
HE7: U [W8] 860  
IE7: [W1] ?1  
JE7: (P1) [W6] +HE7/FE7  
KE7: [W1] ?1  
LE7: U [W5] 25  
ME7: [W1] ?1  
NE7: U [W5] 5  
OE7: [W1] ?1  
PE7: [W8] +HE7-LE7-NE7  
QE7: [W2] \1  
RE7: U [W7] 203  
SE7: (P1) [W6] +RE7/PE7  
TE7: [W1] ?1  
UE7: U [W7] 86  
VE7: (P1) [W6] +UE7/PE7  
WE7: [W1] ?1  
XE7: U [W7] 154  
YE7: (P1) [W6] +XE7/PE7  
ZE7: [W1] ?1  
AAO. U [W7] 307

AB8: (P1) [W6] +AA8/P8  
AC8: [W2] \1  
A9: [W2] \1  
B9: U [W3] 4  
C9: [W1] ?  
D9: U [W18] ?4 ANOPON  
E9: [W2] \1  
F9: U [W8] 680  
G9: [W1] ?  
H9: U [W8] 670  
I9: [W1] ?

ΔΗΜΟΣ 3

J9: (P1) [W6] +H9/P9  
K9: [W1] ?  
L9: U [W5] 40  
M9: [W1] ?  
N9: U [W5] 6  
O9: [W1] ?  
P9: [W8] +H9-L9-N9  
Q9: [W2] \1  
R9: U [W7] 50  
S9: (P1) [W6] +R9/P9  
T9: [W1] ?  
U9: U [W7] 400  
V9: (P1) [W6] +U9/P9  
W9: [W1] ?  
X9: U [W7] 100  
Y9: (P1) [W6] +X9/P9  
Z9: [W1] ?  
AA9: U [W7] 74  
AB9: (P1) [W6] +AA9/P9  
AC9: [W2] \1  
A10: [W2] \1  
B10: U [W3] 5  
C10: [W1] ?  
D10: U [W18] ?5 ANOPON  
E10: [W2] \1  
F10: U [W8] 1140  
G10: [W1] ?  
H10: U [W8] 1120  
I10: [W1] ?  
J10: (P1) [W6] +H10/F10  
K10: [W1] ?  
L10: U [W5] 56  
M10: [W1] ?  
N10: U [W5] 4  
O10: [W1] ?  
P10: [W8] +H10-L10-N10  
Q10: [W2] \1  
R10: U [W7] 280  
S10: (P1) [W6] +R10/P10  
T10: [W1] ?  
U10: U [W7] 350  
V10: (P1) [W6] +U10/P10  
W10: [W1] ?  
X10: U [W7] 145  
Y10: (P1) [W6] +X10/P10



Z10: [W1] ?  
AA10: U [W7] 285  
AB10: (P1) [W6] +AA10/P10  
AC10: [W2] \1  
A11: [W2] \1  
B11: U [W3] 6  
C11: [W1] ?  
D11: U [W18] '6 ANDPQN  
E11: [W2] \1  
F11: U [W8] 1540  
G11: [W1] ?

QHMDZ 3

H11: U [W8] 1500  
I11: [W1] ?  
J11: (P1) [W6] +H11/F11  
K11: [W1] ?  
L11: U [W5] 35  
M11: [W1] ?  
N11: U [W5] 25  
O11: [W1] ?  
P11: [W8] +H11-L11-N11  
Q11: [W2] \1  
R11: U [W7] 158  
S11: (P1) [W6] +R11/P11  
T11: [W1] ?  
U11: U [W7] 68  
V11: (P1) [W6] +U11/P11  
W11: [W1] ?  
X11: U [W7] 520  
Y11: (P1) [W6] +X11/P11  
Z11: [W1] ?  
AA11: U [W7] 694  
AB11: (P1) [W6] +AA11/P11  
AC11: [W2] \1  
A12: [W2] \1  
B12: U [W3] 7  
C12: [W1] ?  
D12: U [W18] '7 ANDPQN  
E12: [W2] \1  
F12: U [W8] 1200  
G12: [W1] ?  
H12: U [W8] 1190  
I12: [W1] ?  
J12: (P1) [W6] +H12/F12  
K12: [W1] ?  
L12: U [W5] 25  
M12: [W1] ?  
N12: U [W5] 14  
O12: [W1] ?  
P12: [W8] +H12-L12-N12  
Q12: [W2] \1  
R12: U [W7] 625  
S12: (P1) [W6] +R12/P12  
T12: [W1] ?  
U12: U [W7] 320  
V12: (P1) [W6] +U12/P12  
W12: [W1] ?

X12: U [W7] 10  
Y12: (P1) [W6] +X12/P12  
Z12: [W1] ?  
AA12: U [W7] 196  
AB12: (P1) [W6] +AA12/P12  
AC12: [W2] \1  
A13: [W2] \1  
B13: U [W3] 8  
C13: [W1] ?  
D13: U [W18] ?B ANDPQN  
E13: [W2] \1

OHMOZ 3

F13: U [W8] 1320  
G13: [W1] ?  
H13: U [W8] 1300  
I13: [W1] ?  
J13: (P1) [W6] +H13/P13  
K13: [W1] ?  
L13: U [W5] 15  
M13: [W1] ?  
N13: U [W5] 26  
O13: [W1] ?  
P13: [W8] +H13-L13-N13  
Q13: [W2] \1  
R13: U [W7] 560  
S13: (P1) [W6] +R13/P13  
T13: [W1] ?  
U13: U [W7] 65  
V13: (P1) [W6] +U13/P13  
W13: [W1] ?  
X13: U [W7] 320  
Y13: (P1) [W6] +X13/P13  
Z13: [W1] ?  
AA13: U [W7] 314  
AB13: (P1) [W6] +AA13/P13  
AC13: [W2] \1  
A14: [W2] \1  
B14: U [W3] 9  
C14: [W1] ?  
D14: U [W18] ?9 ANDPQN  
E14: [W2] \1  
F14: U [W8] 1100  
G14: [W1] ?  
H14: U [W8] 1150  
I14: [W1] ?  
J14: (P1) [W6] +H14/P14  
K14: [W1] ?  
L14: U [W5] 26  
M14: [W1] ?  
N14: U [W5] 32  
O14: [W1] ?  
P14: [W8] +H14-L14-N14  
Q14: [W2] \1  
R14: U [W7] 456  
S14: (P1) [W6] +R14/P14  
T14: [W1] ?  
U14: U [W7] 75

U14: U [W7] 250  
V14: (P1) [W6] +U14/P14  
W14: [W1] ?  
X14: U [W7] 250  
Y14: (P1) [W6] +X14/P14  
Z14: [W1] ?  
AA14: U [W7] 351  
AB14: (P1) [W6] +AA14/P14  
AC14: [W2] \1  
A15: [W2] \1  
B15: U [W3] 10  
C15: [W1] ?

OHMOE 3

D15: U [W8] ?10 ANOPQN  
E15: [W2] \1  
F15: U [W8] 850  
G15: [W1] ?  
H15: U [W8] 800  
I15: [W1] ?  
J15: (P1) [W6] +H15/F15  
K15: [W1] ?  
L15: U [W5] 46  
M15: [W1] ?  
N15: U [W5] 2  
O15: [W1] ?  
P15: [W8] +H15-L15-N15  
Q15: [W2] \1  
R15: U [W7] 130  
S15: (P1) [W6] +R15/P15  
T15: [W1] ?  
U15: U [W7] 47  
V15: (P1) [W6] +U15/P15  
W15: [W1] ?  
X15: U [W7] 210  
Y15: (P1) [W6] +X15/P15  
Z15: [W1] ?  
AA15: U [W7] 365  
AB15: (P1) [W6] +AA15/P15  
AC15: [W2] \1  
A16: [W2] \1  
B16: U [W3] 11  
C16: [W1] ?  
D16: U [W8] ?1 FYNAIKQN  
E16: [W2] \1  
F16: U [W8] 954  
G16: [W1] ?  
H16: U [W8] 950  
I16: [W1] ?  
J16: (P1) [W6] +H16/F16  
K16: [W1] ?  
L16: U [W5] 0  
M16: [W1] ?  
N16: U [W5] 0  
O16: [W1] ?  
P16: [W8] +H16-L16-N16  
Q16: [W2] \1  
R16: U [W7] 60  
S16: (P1) [W6] +R16/P16

TI6: [W1] ?  
U16: U [W7] 150  
V16: (P1) [W6] +U16/P16  
W16: [W1] ?  
X16: U [W7] 350  
Y16: (P1) [W6] +X16/P16  
Z16: [W1] ?  
AA16: U [W7] 390  
AB16: (P1) [W6] +AA16/P16  
AC16: [W2] \1  
A17: [W2] \1

ΔΗΜΟΣ 3

B17: U [W3] 12  
C17: [W1] ?  
D17: U [W18] \*2 ΓΥΝΑΙΚΩΝ  
E17: [W2] \1  
F17: U [W8] 1100  
G17: [W1] ?  
H17: U [W8] 1180  
I17: [W1] ?  
J17: (P1) [W6] +H17/F17  
K17: [W1] ?  
L17: U [W5] 10  
M17: [W1] ?  
N17: U [W5] 5  
O17: [W1] ?  
P17: [W8] +H17-L17-N17  
Q17: [W2] \1  
R17: U [W7] 90  
S17: (P1) [W6] +R17/P17  
T17: [W1] ?  
U17: U [W7] 560  
V17: (P1) [W6] +U17/P17  
W17: [W1] ?  
X17: U [W7] 324  
Y17: (P1) [W6] +X17/P17  
Z17: [W1] ?  
AA17: U [W7] 191  
AB17: (P1) [W6] +AA17/P17  
AC17: [W2] \1  
A18: [W2] \1  
B18: U [W3] 13  
C18: [W1] ?  
D18: U [W18] \*3 ΓΥΝΑΙΚΩΝ  
E18: [W2] \1  
F18: U [W8] 790  
G18: [W1] ?  
H18: U [W8] 750  
I18: [W1] ?  
J18: (P1) [W6] +H18/F18  
K18: [W1] ?  
L18: U [W5] 20  
M18: [W1] 8  
N18: U [W5] 7  
O18: [W1] ?  
P18: [W8] +H18-L18-N18  
Q18: [W2] \1

R18: U [W7] 50  
S18: (P1) [W6] +R18/P18  
T18: [W1] ?  
U18: U [W7] 87  
V18: (P1) [W6] +U18/P18  
W18: [W1] ?  
X18: U [W7] 154  
Y18: (P1) [W6] +X18/P18  
Z18: [W1] ?  
AA18: U [W7] 432  
AB18: (P1) [W6] +AA18/P18

OHMOZ 3

AC19: [W2] \1  
A19: [W2] \1  
B19: U [W3] 14  
C19: [W1] ?  
D19: U [W18] '4 ΓΥΝΑΙΚΩΝ  
E19: [W2] \1  
F19: U [W8] 1500  
G19: [W1] ?  
H19: U [W8] 1490  
I19: [W1] ?  
J19: (P1) [W6] +H19/F19  
K19: [W1] ?  
L19: U [W5] 14  
M19: [W1] 32  
N19: U [W5] 14  
O19: [W1] ?  
P19: [W8] +H19-L19-N19  
Q19: [W2] \1  
R19: U [W7] 650  
S19: (P1) [W6] +R19/P19  
T19: [W1] ?  
U19: U [W7] 350  
V19: (P1) [W6] +U19/P19  
W19: [W1] ?  
X19: U [W7] 86  
Y19: (P1) [W6] +X19/P19  
Z19: [W1] ?  
AA19: U [W7] 376  
AB19: (P1) [W6] +AA19/P19  
AC19: [W2] \1  
A20: [W2] \1  
B20: U [W3] 15  
C20: [W1] ?  
D20: U [W18] '5 ΓΥΝΑΙΚΩΝ  
E20: [W2] \1  
F20: U [W8] 1300  
G20: [W1] ?  
H20: U [W8] 1280  
I20: [W1] ?  
J20: (P1) [W6] +H20/F20  
K20: [W1] ?  
L20: U [W5] 8  
M20: [W1] ?  
N20: U [W5] 4  
O20: [W1] ?

Q20: [W1] ?  
P20: [W8] +H20-L20-N20  
Q20: [W2] \1  
R20: U [W7] 510  
S20: (P1) [W6] +R20/P20  
T20: [W1] ?  
U20: U [W7] 400  
V20: (P1) [W6] +U20/P20  
W20: [W1] ?  
X20: U [W7] 200  
Y20: (P1) [W6] +X20/P20  
Z20: [W1] ?

OHMOE 3

AA20: U [W7] 158  
AB20: (P1) [W6] +AA20/P20  
AC20: [W2] \1  
A21: [W2] \1  
B21: U [W3] 16  
C21: [W1] ?  
D21: U [W18] ?6 ΓΥΝΑΙΚΩΝ  
E21: [W2] \1  
F21: U [W8] 1650  
G21: [W1] ?  
H21: U [W8] 1600  
I21: [W1] ?  
J21: (P1) [W6] +H21/F21  
K21: [W1] ?  
L21: U [W5] 12  
M21: [W1] ?  
N21: U [W5] 6  
O21: [W1] ?  
P21: [W8] +H21-L21-N21  
Q21: [W2] \1  
R21: U [W7] 420  
S21: (P1) [W6] +R21/P21  
T21: [W1] ?  
U21: U [W7] 315  
V21: (P1) [W6] +U21/P21  
W21: [W1] ?  
X21: U [W7] 95  
Y21: (P1) [W6] +X21/P21  
Z21: [W1] ?  
AA21: U [W7] 752  
AB21: (P1) [W6] +AA21/P21  
AC21: [W2] \1  
A22: [W2] \1  
B22: U [W3] 17  
C22: [W1] ?  
D22: U [W18] ?7 ΓΥΝΑΙΚΩΝ  
E22: [W2] \1  
F22: U [W6] 1460  
G22: [W1] ?  
H22: U [W5] 1400  
I22: [W1] ?  
J22: (P1) [W6] +H22/F22  
K22: [W1] ?  
L22: U [W5] 0  
M22: [W1] ?

N22: U [W6] 15  
O22: [W1] ?  
P22: [W6] +H22-L22-N22  
Q22: [W2] \1  
R22: U [W7] 153  
S22: (P1) [W6] +R22/P22  
T22: [W1] ?  
U22: U [W7] 85  
V22: (P1) [W6] +U22/P22  
W22: [W1] ?  
X22: U [W7] 480

ΔΗΜΟΣ 3

Y22: (P1) [W6] +X22/P22  
Z22: [W1] ?  
AA22: U [W7] 667  
AB22: (P1) [W6] +AA22/P22  
AC22: [W2] \1  
A23: [W2] \1  
B23: U [W3] 18  
C23: [W1] ?  
D23: U [W18] ?8 ΓΥΝΑΙΚΩΝ  
E23: [W2] \1  
F23: U [W8] 1230  
G23: [W1] ?  
H23: U [W8] 1200  
I23: [W1] ?  
J23: (P1) [W6] +H23/F23  
K23: [W1] ?  
L23: U [W5] 5  
M23: [W1] ?  
N23: U [W5] 0  
O23: [W1] ?  
P23: [W6] +H23-L23-N23  
Q23: [W2] \1  
R23: U [W7] 120  
S23: (P1) [W6] +R23/P23  
T23: [W1] ?  
U23: U [W7] 213  
V23: (P1) [W6] +U23/P23  
W23: [W1] ?  
X23: U [W7] 500  
Y23: (P1) [W6] +X23/P23  
Z23: [W1] ?  
AA23: U [W7] 362  
AB23: (P1) [W6] +AA23/P23  
AC23: [W2] \1  
A24: [W2] \1  
B24: U [W3] 19  
C24: [W1] ?  
D24: U [W18] ?9 ΓΥΝΑΙΚΩΝ  
E24: [W2] \1  
F24: U [W8] 980  
G24: [W1] ?  
H24: U [W8] 890  
I24: [W1] ?  
J24: (P1) [W6] +H24/F24  
K24: [W1] ?

L24: U [W5] 6  
M24: [W1] ?  
N24: U [W5] 7  
O24: [W1] ?  
P24: [W8] +H24-L24-N24  
Q24: [W2] \:  
R24: U [W7] 56  
S24: (P1) [W6] +R24/P24  
T24: [W1] ?  
U24: U [W7] 95  
V24: (P1) [W6] +U24/P24

ΔΗΜΟΣ 3

W24: [W1] ?  
X24: U [W7] 180  
Y24: (P1) [W6] +X24/P24  
Z24: [W1] ?  
AA24: U [W7] 346  
AB24: (P1) [W6] +AA24/P24  
AC24: [W2] \:  
A25: [W2] \:  
B25: U [W5] 20  
C25: [W1] ?  
D25: U [W18] ?10 ΓΥΝΑΙΚΩΝ  
E25: [W2] \:  
F25: U [W8] 1250  
G25: [W1] ?  
H25: U [W8] 1190  
I25: [W1] ?  
J25: (P1) [W6] +H25/F25  
K25: [W1] ?  
L25: U [W5] 1  
M25: [W1] ?  
N25: U [W5] 10  
O25: [W1] ?  
P25: [W6] +H25-L25-N25  
Q25: [W2] \:  
R25: U [W7] 95  
S25: (P1) [W6] +R25/P25  
T25: [W1] ?  
U25: U [W7] 300  
V25: (P1) [W6] +U25/P25  
W25: [W1] ?  
X25: U [W7] 540  
Y25: (P1) [W6] +X25/P25  
Z25: [W1] ?  
AA25: U [W7] 244  
AB25: (P1) [W6] +AA25/P25  
AC25: [W2] \:  
A26: [W2] \-  
B26: [W3] \-  
C26: [W1] \-  
D26: [W18] \-  
E26: [W2] \:  
F26: [W8] \-  
G26: [W1] ?  
H26: [W8] \-  
I26: [W1] ?



N26: [W5] \-  
O26: [W1] ?  
P26: [W8] \-  
Q26: [W2] \-  
R26: [W7] \-  
S26: [W6] \-  
T26: [W1] ?

OHMOE 3

U26: [W7] \-  
V26: [W6] \-  
W26: [W1] ?  
X26: [W7] \-  
Y26: [W6] \-  
Z26: [W1] ?  
AA26: [W7] \-  
AB26: [W6] \-  
AC26: [W2] \-  
A27: [W2] " ZYNOAA KAI MEZOI OPOI  
E27: [W2] \-  
F27: [W8] @SUM(F6..F25)  
G27: [W1] ?  
H27: [W6] @SUM(H6..H25)  
I27: [W1] ?  
J27: (P1) [W6] @AVG(J6..J25)  
K27: [W1] ?  
L27: [W5] @SUM(L6..L25)  
M27: [W1] ?  
N27: [W5] @SUM(N6..N25)  
O27: [W1] ?  
P27: [W8] @SUM(P6..P25)  
Q27: [W2] \-  
R27: [W7] @SUM(R6..R25)  
S27: (P1) [W6] @AVG(S6..S25)  
T27: [W1] ?  
U27: [W7] @SUM(U6..U25)  
V27: (P1) [W6] @AVG(V6..V25)  
W27: [W1] ?  
X27: [W7] @SUM(X6..X25)  
Y27: (P1) [W6] @AVG(Y6..Y25)  
Z27: [W1] ?  
AA27: [W7] @SUM(AA6..AA25)  
AB27: (P1) [W6] @AVG(AB6..AB25)  
AC27: [W2] \-  
A28: [W2] \-  
B28: [W3] \-  
C28: [W1] \-  
D28: [W18] \-  
E28: [W2] \-  
F28: [W8] \-  
G28: [W1] \-  
H28: [W8] \-  
I28: [W1] \-  
J28: [W1] \-

S28: [W5] \-  
K28: [W1] \-  
L28: [W5] \-  
M28: [W1] \-  
N28: [W5] \-  
O28: [W1] \-  
P28: [W8] \-  
Q28: [W2] \-  
R28: [W7] \-  
S28: [W6] \-  
T28: [W1] \-  
U28: [W7] \-

ΔΗΜΟΣ 3

V28: [W6] \-  
W28: [W1] \-  
X28: [W7] \-  
Y28: [W6] \-  
Z28: [W1] \-  
AA28: [W7] \-  
AB28: [W6] \-  
AC28: [W2] \-

KOINOTHTA 1

A1: PR [W2] \-  
 B1: PR [W3] \-  
 C1: PR [W1] \-  
 D1: PR [W18] \-  
 E1: PR [W2] \-  
 F1: PR [W8] \-  
 G1: PR [W1] \-  
 H1: PR [W8] \-  
 I1: PR [W1] \-  
 J1: PR [W6] \-  
 K1: PR [W1] \-  
 L1: PR [W5] \-  
 M1: PR [W1] \-  
 N1: PR [W5] \-  
 O1: PR [W1] \-  
 P1: PR [W8] \-  
 Q1: PR [W2] \-  
 R1: PR [W7] \-  
 S1: PR [W6] \-  
 T1: PR [W1] \-  
 U1: PR [W7] \-  
 V1: PR [W6] \-  
 W1: PR [W1] \-  
 X1: PR [W7] \-  
 Y1: PR [W6] \-  
 Z1: PR [W1] \-  
 AA1: PR [W7] \-  
 AB1: PR [W6] \-  
 AC1: PR [W2] \-  
 A2: PR [W2] \-  
 C2: PR [W1] ^-  
 E2: PR [W2] \-  
 G2: PR [W1] ^-  
 I2: PR [W1] ^-  
 J2: PR [W6] ^ΣΥΜΜΕ-  
 K2: PR [W1] ^-  
 M2: PR [W1] ^-  
 O2: PR [W1] ^-  
 Q2: PR [W2] \-  
 R2: PR [W7] ^ KOMMA A  
 T2: PR [W1] ^-  
 U2: PR [W7] ^ KOMMA B  
 W2: PR [W1] ^-  
 X2: PR [W7] ^ KOMMA Γ  
 Z2: PR [W1] ^-  
 AA2: PR [W7] ^ KOMMA Δ  
 AC2: PR [W2] \-  
 A3: PR [W2] \-  
 B3: PR [W3] ^A/A  
 C3: PR [W1] ^-  
 D3: PR [W18] ^ΕΚΛΟΓ. ΤΜΗΜΑ  
 E3: PR [W2] \-  
 F3: PR [W8] ^ΕΠΙΓΡΑ-  
 G3: PR [W1] ^-  
 H3: PR [W8] ^ΕΨΗΦΙΣΑΝ-  
 I3: PR [W1] ^-

KOINOTHTA 1

J3: PR [W6] ^TOXH  
K3: PR [W1] ^I  
L3: PR [W5] ^AKYPA  
M3: PR [W1] ^I  
N3: PR [W5] ^AEYKA  
O3: PR [W1] ^I  
P3: PR [W8] ^EΓKYPA  
Q3: PR [W2] \I  
R3: PR [W7] \-  
S3: PR [W6] \-  
T3: PR [W1] ^I  
U3: PR [W7] \-  
V3: PR [W6] \-  
W3: PR [W1] ^I  
X3: PR [W7] \-  
Y3: PR [W6] \-  
Z3: PR [W1] ^I  
AA3: PR [W7] \-  
AB3: PR [W6] \-  
AC3: PR [W2] \I  
A4: PR [W2] \I  
C4: PR [W1] ^I  
E4: PR [W2] \I  
F4: PR [W8] ^MENOI  
G4: PR [W1] ^I  
I4: PR [W1] ^I  
J4: PR [W6] ^Z  
K4: PR [W1] ^I  
M4: PR [W1] ^I  
O4: PR [W1] ^I  
Q4: PR [W2] \I  
R4: PR [W7] ^WHOOI  
S4: PR [W6] ^Z  
T4: PR [W1] ^I  
U4: PR [W7] ^WHOOI  
V4: PR [W6] ^Z  
W4: PR [W1] ^I  
X4: PR [W7] ^WHOOI  
Y4: PR [W6] ^Z  
Z4: PR [W1] ^I  
AA4: PR [W7] ^WHOOI  
AB4: PR [W6] ^Z  
AC4: PR [W2] \I  
A5: PR [W2] \I  
B5: PR [W3] \-  
C5: PR [W1] ^I  
D5: PR [W18] \-  
E5: PR [W2] \I  
F5: PR [W8] \-  
G5: PR [W1] ^I  
H5: PR [W8] \-  
I5: PR [W1] ^I  
J5: PR [W6] \-  
K5: PR [W1] ^I  
L5: PR [W5] \-  
M5: PR [W1] ^I

## KOINOTHTA 1

NS: PR [W5] \-  
OS: PR [W1] ?  
PS: PR [W8] \-  
QS: PR [W2] \-  
RS: PR [W7] \-  
SS: PR [W6] \-  
TS: PR [W1] ?  
US: PR [W7] \-  
VS: PR [W6] \-  
WS: PR [W1] ?  
XS: PR [W7] \-  
YS: PR [W6] \-  
ZS: PR [W1] ?  
AA5: PR [W7] \-  
AB5: PR [W6] \-  
AC5: PR [W2] \-  
A6: PR [W2] \-  
B6: U [W3] 1  
C6: PR [W1] ?  
D6: U [W18] ?ANDRON  
E6: PR [W2] \-  
F6: U [W8] 1000  
G6: PR [W1] ?  
H6: U [W8] 950  
I6: PR [W1] ?  
J6: (P1) PR [W6] +H6/F6  
K6: PR [W1] ?  
L6: U [W5] 10  
M6: PR [W1] ?  
N6: U [W5] 0  
O6: PR [W1] ?  
P6: PR [W8] +H6-L6-N6  
Q6: PR [W2] \-  
R6: U [W7] 250  
S6: (P1) PR [W6] +R6/P6  
T6: PR [W1] ?  
U6: U [W7] 50  
V6: (P1) PR [W6] +U6/P6  
W6: PR [W1] ?  
X6: U [W7] 45  
Y6: (P1) PR [W6] +X6/P6  
Z6: PR [W1] ?  
AA6: U [W7] 595  
AB6: (P1) PR [W6] +AA6/P6  
AC6: PR [W2] \-  
A7: PR [W2] \-  
B7: U [W3] 2  
C7: PR [W1] ?  
D7: U [W18] ?DYNAIKON  
E7: PR [W2] \-  
F7: U [W8] 460  
G7: PR [W1] ?  
H7: U [W8] 450  
I7: PR [W1] ?  
J7: (P1) PR [W6] +H7/F7  
K7: PR [W1] ?

KOINOTHTA 1

L7: U [W5] 5  
M7: PR [W1] ?1  
N7: U [W5] 5  
O7: PR [W1] ?1  
P7: PR [W6] +H7-L7-N7  
Q7: PR [W2] \1  
R7: U [W7] 150  
S7: (P1) PR [W6] +R7/P7  
T7: PR [W1] ?1  
U7: U [W7] 25  
V7: (P1) PR [W6] +U7/P7  
W7: PR [W1] ?1  
X7: U [W7] 25  
Y7: (P1) PR [W6] +X7/P7  
Z7: PR [W1] ?1  
AA7: U [W7] 240  
AB7: (P1) PR [W6] +AA7/P7  
AC7: PR [W2] \1  
AB: PR [W2] \1  
BB: U [W3] 3  
CB: PR [W1] ?1  
DB: U [W18] ?MIKTO  
EB: PR [W2] \1  
FB: U [W8] 250  
GB: PR [W1] ?1  
HB: U [W8] 240  
IB: PR [W1] ?1  
JB: (P1) PR [W6] +HB/FB  
KB: PR [W1] ?1  
LB: U [W5] 0  
MB: PR [W1] ?1  
NB: U [W5] 15  
OB: PR [W1] ?1  
PB: PR [W6] +HB-LB-NB  
QB: PR [W2] \1  
RB: U [W7] 30  
SB: (P1) PR [W6] +RB/PB  
TB: PR [W1] ?1  
UB: U [W7] 10  
VB: (P1) PR [W6] +UB/PB  
WB: PR [W1] ?1  
XB: U [W7] 85  
YB: (P1) PR [W6] +XB/PB  
ZB: PR [W1] ?1  
AAB: U [W7] 100  
ABB: (P1) PR [W6] +AAB/PB  
ACB: PR [W2] \1  
A9: PR [W2] \-  
B9: PR [W3] \-  
C9: PR [W1] \-  
D9: PR [W18] \-  
E9: PR [W2] \1  
F9: PR [W6] \-  
G9: PR [W1] ?1  
H9: PR [W6] \-  
I9: PR [W1] ?1

KOINOTHTA 1

J9: PR [W6] \-  
 K9: PR [W1] ^!  
 L9: PR [W5] \-  
 M9: PR [W1] ?!  
 N9: PR [W5] \-  
 O9: PR [W1] ?!  
 P9: PR [W8] \-  
 Q9: PR [W2] \!  
 R9: PR [W7] \-  
 S9: PR [W6] \-  
 T9: PR [W1] ?!  
 U9: PR [W7] \-  
 V9: PR [W6] \-  
 W9: PR [W1] ?!  
 X9: PR [W7] \-  
 Y9: PR [W6] \-  
 Z9: PR [W1] ?!  
 AA9: PR [W7] \-  
 AB9: PR [W6] \-  
 AC9: PR [W2] \!  
 A10: PR [W2] " ZYNOAA KAI MEIOI DFOI  
 E10: PR [W2] \!  
 F10: PR [W8] @SUM(F6..F8)  
 G10: PR [W1] ?!  
 H10: PR [W8] @SUM(H6..H8)  
 I10: PR [W1] ?!  
 J10: (P1) PR [W6] @AVG(J6..J8)  
 K10: PR [W1] ^!  
 L10: PR [W5] @SUM(L6..L8)  
 M10: PR [W1] ?!  
 N10: PR [W5] @SUM(N6..N8)  
 O10: PR [W1] ?!  
 P10: PR [W8] @SUM(P6..P8)  
 Q10: PR [W2] \!  
 R10: PR [W7] @SUM(R6..R8)  
 S10: (P1) PR [W6] @AVG(S6..S8)  
 T10: PR [W1] ?!  
 U10: PR [W7] @SUM(U6..U8)  
 V10: (P1) PR [W6] @AVG(V6..V8)  
 W10: PR [W1] ?!  
 X10: PR [W7] @SUM(X6..X8)  
 Y10: (P1) PR [W6] @AVG(Y6..Y8)  
 Z10: PR [W1] ?!  
 AA10: PR [W7] @SUM(AA6..AA8)  
 AB10: (P1) PR [W6] @AVG(AB6..AB8)  
 AC10: PR [W2] \!  
 A11: PR [W2] \-  
 B11: PR [W3] \-  
 C11: PR [W1] \-  
 D11: PR [W18] \-  
 E11: PR [W2] \-  
 F11: PR [W8] \-  
 G11: PR [W1] \-  
 H11: PR [W8] \-  
 I11: PR [W1] \-  
 J11: PR [W6] \-

KOINOTHTA 1

K11: PR [W1] \-  
L11: PR [W5] \-  
M11: PR [W1] \-  
N11: PR [W5] \-  
O11: PR [W1] \-  
P11: PR [W8] \-  
Q11: PR [W2] \-  
R11: PR [W7] \-  
S11: PR [W6] \-  
T11: PR [W1] \-  
U11: PR [W7] \-  
V11: PR [W6] \-  
W11: PR [W1] \-  
X11: PR [W7] \-  
Y11: PR [W6] \-  
Z11: PR [W1] \-  
AA11: PR [W7] \-  
AB11: PR [W6] \-  
AC11: PR [W2] \-



KOINOTHTA 2

A1: [W2] \-  
 B1: [W3] \-  
 C1: [W1] \-  
 D1: [W18] \-  
 E1: [W2] \-  
 F1: [W8] \-  
 G1: [W1] \-  
 H1: [W8] \-  
 I1: [W1] \-  
 J1: [W6] \-  
 K1: [W1] \-  
 L1: [W5] \-  
 M1: [W1] \-  
 N1: [W5] \-  
 O1: [W1] \-  
 P1: [W8] \-  
 Q1: [W2] \-  
 R1: [W7] \-  
 S1: [W6] \-  
 T1: [W1] \-  
 U1: [W7] \-  
 V1: [W6] \-  
 W1: [W1] \-  
 X1: [W7] \-  
 Y1: [W6] \-  
 Z1: [W1] \-  
 AA1: [W7] \-  
 AB1: [W6] \-  
 AC1: [W2] \-  
 A2: [W2] \-  
 B2: [W1] ^-  
 E2: [W2] \-  
 G2: [W1] ^-  
 I2: [W1] ^-  
 J2: [W6] ^-ΣΥΜΜΕ-  
 K2: [W1] ^-  
 M2: [W1] ^-  
 O2: [W1] ^-  
 Q2: [W2] \-  
 R2: [W7] ^- ΚΟΜΜΑ Α  
 T2: [W1] ^-  
 U2: [W7] ^- ΚΟΜΜΑ Β  
 W2: [W1] ^-  
 X2: [W7] ^- ΚΟΜΜΑ Γ  
 Z2: [W1] ^-  
 AA2: [W7] ^- ΚΟΜΜΑ Δ  
 AC2: [W2] \-  
 A3: [W2] \-  
 B3: [W3] ^-Α/Α  
 C3: [W1] ^-  
 D3: [W18] ^-ΕΚΛΟΓ. ΤΜΗΜΑ  
 E3: [W2] \-  
 F3: [W8] ^-ΕΓΓΕΓΡΑ-  
 G3: [W1] ^-  
 H3: [W8] ^-ΕΨΗΦΙΣΑΝ-  
 I3: [W1] ^-

KOINOTHTA 2

J3: [W6] ^TOXH  
 K3: [W1] ^I  
 L3: [W5] ^AKYFA  
 M3: [W1] ^I  
 N3: [W5] ^AEYKA  
 O3: [W1] ^I  
 P3: [W8] ^EKKYFA  
 Q3: [W2] \I  
 R3: [W7] \-  
 S3: [W6] \-  
 T3: [W1] ^I  
 U3: [W7] \-  
 V3: [W6] \-  
 W3: [W1] ^I  
 X3: [W7] \-  
 Y3: [W6] \-  
 Z3: [W1] ^I  
 AA3: [W7] \-  
 AB3: [W6] \-  
 AC3: [W2] \I  
 A4: [W2] \I  
 C4: [W1] ^I  
 E4: [W2] \I  
 F4: [W8] ^MENDI  
 G4: [W1] ^I  
 I4: [W1] ^I  
 J4: [W6] ^%  
 K4: [W1] ^I  
 M4: [W1] ^I  
 O4: [W1] ^I  
 Q4: [W2] \I  
 R4: [W7] ^PHOOI  
 S4: [W6] ^%  
 T4: [W1] ^I  
 U4: [W7] ^PHOOI  
 V4: [W6] ^%  
 W4: [W1] ^I  
 X4: [W7] ^PHOOI  
 Y4: [W6] ^%  
 Z4: [W1] ^I  
 AA4: [W7] ^PHOOI  
 AB4: [W6] ^%  
 AC4: [W2] \I  
 AS: [W2] \I  
 B5: [W3] \-  
 C5: [W1] ^I  
 D5: [W18] \-  
 E5: [W2] \I  
 F5: [W8] \-  
 G5: [W1] ^I  
 H5: [W8] \-  
 I5: [W1] ^I  
 J5: [W6] \-  
 K5: [W1] ^I  
 L5: [W5] \-  
 M5: [W1] ^I

W0: [W0] \-  
D5: [W1] ?  
E5: [W0] \-  
G5: [W2] \-  
H5: [W7] \-  
S5: [W6] \-  
T5: [W1] ?  
U5: [W7] \-  
V5: [W6] \-  
W5: [W1] ?  
X5: [W7] \-  
Y5: [W6] \-  
Z5: [W1] ?  
AA5: [W7] \-  
AB5: [W6] \-  
AC5: [W2] \-  
A6: [W2] \-  
B6: U [W3] 1  
C6: [W1] ?  
D6: U [W18] ?ANQPWN  
E6: [W2] \-  
F6: U [W8] 1100  
G6: [W1] ?  
H6: U [W8] 1010  
I6: [W1] ?  
J6: (P1) [W6] +H6/F6  
K6: [W1] ?  
L6: U [W5] 0  
M6: [W1] ?  
N6: U [W5] 8  
O6: [W1] ?  
P6: [W8] +H6-L6-N6  
Q6: [W2] \-  
R6: U [W7] 320  
S6: (P1) [W6] +R6/P6  
T6: [W1] ?  
U6: U [W7] 250  
V6: (P1) [W6] +U6/P6  
W6: [W1] ?  
X6: U [W7] 95  
Y6: (P1) [W6] +X6/P6  
Z6: [W1] ?  
AA6: U [W7] 517  
AB6: (P1) [W6] +AA6/P6  
AC6: [W2] \-  
A7: [W2] \-  
B7: U [W3] 2  
C7: [W1] ?  
D7: U [W18] ?FYNAIKQN  
E7: [W2] \-  
F7: U [W8] 600  
G7: [W1] ?  
H7: U [W8] 590  
I7: [W1] ?  
J7: (P1) [W6] +H7/F7  
K7: [W1] ?

KOINOTHTA 2

L7: U [W5] 2  
M7: [W1] ?  
N7: U [W5] 10  
O7: [W1] ?  
P7: [W8] +M7-L7-N7  
Q7: [W2] \1  
R7: U [W7] 65  
S7: (P1) [W6] +R7/P7  
T7: [W1] ?  
U7: U [W7] 100  
V7: (P1) [W6] +U7/P7  
W7: [W1] ?  
X7: U [W7] 62  
Y7: (P1) [W6] +X7/P7  
Z7: [W1] ?  
AA7: U [W7] 351  
AB7: (P1) [W6] +AA7/P7  
AC7: [W2] \1  
AD7: [W2] \1  
BE7: U [W5] 3  
CE7: [W1] ?  
DE7: U [W18] ?MIKTO  
EE7: [W2] \1  
FE7: U [W8] 300  
GE7: [W1] ?  
HE7: U [W8] 280  
IE7: [W1] ?  
JE7: (P1) [W6] +HE7/FE  
KE7: [W1] ?  
LE7: U [W5] 5  
ME7: [W1] ?  
NE7: U [W5] 0  
OE7: [W1] ?  
PE7: [W8] +HE7-L8-NE  
QE7: [W2] \1  
RE7: U [W7] 35  
SE7: (P1) [W6] +RE7/PE  
TE7: [W1] ?  
UE7: U [W7] 42  
VE7: (P1) [W6] +UE7/PE  
WE7: [W1] ?  
XE7: U [W7] 90  
YE7: (P1) [W6] +XE7/PE  
ZE7: [W1] ?  
AA8: U [W7] 108  
AB8: (P1) [W6] +AA8/PE  
AC8: [W2] \1  
AD8: [W2] \1  
BE8: [W3] \1  
CE8: [W1] \1  
DE8: [W18] \1  
EE8: [W2] \1  
FE8: [W8] \1  
GE8: [W1] ?  
HE8: [W8] \1  
IE8: [W1] ?

KGINOTHTA 2

J9: [W6] \-  
 K9: [W1] ^!  
 L9: [W5] \-  
 M9: [W1] ?!  
 N9: [W5] \-  
 O9: [W1] ?!  
 P9: [W8] \-  
 Q9: [W2] \!  
 R9: [W7] \-  
 S9: [W6] \-  
 T9: [W1] ?!  
 U9: [W7] \-  
 V9: [W6] \-  
 W9: [W1] ?!  
 X9: [W7] \-  
 Y9: [W6] \-  
 Z9: [W1] ?!  
 AA9: [W7] \-  
 AB9: [W6] \-  
 AC9: [W2] \!  
 A10: [W2] " ZYNOAA KAI MEZOI OPOI  
 E10: [W2] \!  
 F10: [W8] @SUM(F6..F8)  
 G10: [W1] ?!  
 H10: [W8] @SUM(H6..H8)  
 I10: [W1] ?!  
 J10: (P1) [W6] @AVG(J6..J8)  
 K10: [W1] ^!  
 L10: [W5] @SUM(L6..L8)  
 M10: [W1] ?!  
 N10: [W5] @SUM(N6..N8)  
 O10: [W1] ?!  
 P10: [W8] @SUM(P6..P8)  
 Q10: [W2] \!  
 R10: [W7] @SUM(R6..R8)  
 S10: (P1) [W6] @AVG(S6..S8)  
 T10: [W1] ?!  
 U10: [W7] @SUM(U6..U8)  
 V10: (P1) [W6] @AVG(V6..V8)  
 W10: [W1] ?!  
 X10: [W7] @SUM(X6..X8)  
 Y10: (P1) [W6] @AVG(Y6..Y8)  
 Z10: [W1] ?!  
 AA10: [W7] @SUM(AA6..AA8)  
 AB10: (P1) [W6] @AVG(AB6..AB8)  
 AC10: [W2] \!  
 A11: [W2] \-  
 B11: [W3] \-  
 C11: [W1] \-  
 D11: [W18] \-  
 E11: [W2] \-  
 F11: [W8] \-  
 G11: [W1] \-  
 H11: [W8] \-  
 I11: [W1] \-  
 J11: [W6] \-

KOINOTHTA 2

K11: [W1] \-  
L11: [W5] \-  
M11: [W1] \-  
N11: [W5] \-  
O11: [W1] \-  
P11: [W8] \-  
Q11: [W2] \-  
R11: [W7] \-  
S11: [W6] \-  
T11: [W1] \-  
U11: [W7] \-  
V11: [W6] \-  
W11: [W1] \-  
X11: [W7] \-  
Y11: [W6] \-  
Z11: [W1] \-  
AA11: [W7] \-  
AB11: [W6] \-  
AC11: [W2] \-

KOINOTHTA 4

A1: [W2] \-  
 B1: [W3] \-  
 C1: [W1] \-  
 D1: [W18] \-  
 E1: [W2] \-  
 F1: [W8] \-  
 G1: [W1] \-  
 H1: [W8] \-  
 I1: [W1] \-  
 J1: [W6] \-  
 K1: [W1] \-  
 L1: [W5] \-  
 M1: [W1] \-  
 N1: [W5] \-  
 O1: [W1] \-  
 P1: [W8] \-  
 Q1: [W2] \-  
 R1: [W7] \-  
 S1: [W6] \-  
 T1: [W1] \-  
 U1: [W7] \-  
 V1: [W6] \-  
 W1: [W1] \-  
 X1: [W7] \-  
 Y1: [W6] \-  
 Z1: [W1] \-  
 AA1: [W7] \-  
 AB1: [W6] \-  
 AC1: [W2] \-  
 A2: [W2] \-  
 C2: [W1] ^-  
 E2: [W2] \-  
 G2: [W1] ^-  
 I2: [W1] ^-  
 J2: [W6] ^-SYMME-  
 K2: [W1] ^-  
 M2: [W1] ^-  
 O2: [W1] ^-  
 Q2: [W2] \-  
 R2: [W7] ^ KOMMA A  
 T2: [W1] ^-  
 U2: [W7] ^ KOMMA B  
 W2: [W1] ^-  
 X2: [W7] ^ KOMMA Γ  
 Z2: [W1] ^-  
 AA2: [W7] ^ KOMMA Δ  
 AC2: [W2] \-  
 A3: [W2] \-  
 B3: [W3] ^A/A  
 C3: [W1] ^-  
 D3: [W18] ^ΕΚΛΟΓ. ΤΜΗΜΑ  
 E3: [W2] \-  
 F3: [W8] ^ΕΠΙΓΕΓΡΑ-  
 G3: [W1] ^-  
 H3: [W8] ^ΕΥΦΘΙΖΑΝ-  
 I3: [W1] ^-

KOINOTHTA 4

J3: [W6] ^TOXH  
 K3: [W1] ^1  
 L3: [W5] ^AKYPA  
 M3: [W1] ^1  
 N3: [W5] ^NEYKA  
 O3: [W1] ^1  
 P3: [W8] ^EFKYPA  
 Q3: [W2] \1  
 R3: [W7] \-  
 S3: [W6] \-  
 T3: [W1] ^1  
 U3: [W7] \-  
 V3: [W6] \-  
 W3: [W1] ^1  
 X3: [W7] \-  
 Y3: [W6] \-  
 Z3: [W1] ^1  
 AA3: [W7] \-  
 AB3: [W6] \-  
 AC3: [W2] \1  
 A4: [W2] \1  
 C4: [W1] ^1  
 E4: [W2] \1  
 F4: [W8] ^MENOI  
 G4: [W1] ^1  
 I4: [W1] ^1  
 J4: [W6] ^%  
 K4: [W1] ^1  
 M4: [W1] ^1  
 O4: [W1] ^1  
 Q4: [W2] \1  
 R4: [W7] ^PHOUI  
 S4: [W6] ^%  
 T4: [W1] ^1  
 U4: [W7] ^PHOUI  
 V4: [W6] ^%  
 W4: [W1] ^1  
 X4: [W7] ^PHOUI  
 Y4: [W6] ^%  
 Z4: [W1] ^1  
 AA4: [W7] ^PHOUI  
 AB4: [W6] ^%  
 AC4: [W2] \1  
 AD5: [W2] \1  
 BE5: [W3] \-  
 CE5: [W1] ^1  
 DE5: [W15] \-  
 EE5: [W2] \1  
 FE5: [W8] \-  
 GE5: [W1] ^1  
 HE5: [W6] \-  
 IE5: [W1] ^1  
 JE5: [W6] \-  
 KE5: [W1] ^1  
 LE5: [W5] \-  
 ME5: [W1] ^1



KOINOTHTA 4

NS: [W5] \-  
 OS: [W1] ^1  
 PS: [W8] \-  
 QS: [W2] \1  
 RS: [W7] \-  
 SS: [W6] \-  
 TS: [W1] ^1  
 US: [W7] \-  
 VS: [W6] \-  
 WS: [W1] ^1  
 XS: [W7] \-  
 YS: [W6] \-  
 ZS: [W1] ^1  
 AAS: [W7] \-  
 ABS: [W6] \-  
 ACS: [W2] \1  
 AS: [W2] \1  
 BS: U [W3] 1  
 CS: [W1] ^1  
 DS: U [W18] \*ANAFON  
 ES: [W2] \1  
 FS: U [W8] 1500  
 GS: [W1] ^1  
 HS: U [W8] 1490  
 IS: [W1] ^1  
 JS: (P1) [W6] +H6/F6  
 KS: [W1] ^1  
 LS: U [W5] 9  
 MS: [W1] ^1  
 NS: U [W5] 5  
 OS: [W1] ^1  
 PS: [W8] +H6-L6-N6  
 QS: [W2] \1  
 RS: U [W7] 560  
 SS: (P1) [W6] +R6/P6  
 TS: [W1] ^1  
 US: U [W7] 25  
 VS: (P1) [W6] +U6/P6  
 WS: [W1] ^1  
 XS: U [W7] 200  
 YS: (P1) [W6] +X6/P6  
 ZS: [W1] ^1  
 AAS: U [W7] 691  
 ABS: (P1) [W6] +AA6/P6  
 ACS: [W2] \1  
 AS: [W2] \1  
 BS: U [W3] 2  
 CS: [W1] ^1  
 DS: U [W18] \*FYNAIKON  
 ES: [W2] \1  
 FS: U [W8] 850  
 GS: [W1] ^1  
 HS: U [W8] 845  
 IS: [W1] ^1  
 JS: (P1) [W6] +H7/F7  
 KS: [W1] ^1

KDINOTHTA 4

L7: U [W5] 5  
M7: [W1] ?  
N7: U [W5] 0  
O7: [W1] ?  
P7: [W8] +H7-L7-N7  
Q7: [W2] \1  
R7: U [W7] 63  
S7: (P1) [W6] +R7/P7  
T7: [W1] ?  
U7: U [W7] 60  
V7: (P1) [W6] +U7/P7  
W7: [W1] ?  
X7: U [W7] 150  
Y7: (P1) [W6] +X7/P7  
Z7: [W1] ?  
AA7: U [W7] 567  
AB7: (P1) [W6] +AA7/P7  
AC7: [W2] \1  
AB: [W2] \1  
BB: U [W3] 3  
CB: [W1] ?  
DB: U [W18] \*MIKTO  
EB: [W2] \1  
FB: U [W8] 530  
GB: [W1] ?  
HB: U [W8] 528  
IB: [W1] ?  
JB: (P1) [W6] +HB/PB  
KB: [W1] ?  
LB: U [W5] 2  
MB: [W1] ?  
NB: U [W5] 4  
OB: [W1] ?  
PB: [W8] +HB-LB-NB  
QB: [W2] \1  
RB: U [W7] 45  
SB: (P1) [W6] +RB/PB  
TB: [W1] ?  
UB: U [W7] 35  
VB: (P1) [W6] +UB/PB  
WB: [W1] ?  
XB: U [W7] 90  
YB: (P1) [W6] +XB/PB  
ZB: [W1] ?  
AAB: U [W7] 352  
ABB: (P1) [W6] +AAB/PB  
ACB: [W2] \1  
A9: [W2] \-  
B9: [W3] \-  
C9: [W1] \-  
D9: [W18] \-  
E9: [W2] \1  
F9: [W8] \-  
G9: [W1] ?  
H9: [W8] \-  
I9: [W1] ?

KDINDHTA 4

J9: [W6] \-  
 K9: [W1] ^1  
 L9: [W5] \-  
 M9: [W1] ?1  
 N9: [W5] \-  
 O9: [W1] ?1  
 P9: [W8] \-  
 Q9: [W2] \1  
 R9: [W7] \-  
 S9: [W6] \-  
 T9: [W1] ?1  
 U9: [W7] \-  
 V9: [W6] \-  
 W9: [W1] ?1  
 X9: [W7] \-  
 Y9: [W6] \-  
 Z9: [W1] ?1  
 AA9: [W7] \-  
 AB9: [W6] \-  
 AC9: [W2] \1  
 A10: [W2] " EYNDA KAI MELOI OPOI  
 E10: [W2] \1  
 F10: [W8] @SUM(F6..F8)  
 G10: [W1] ?1  
 H10: [W8] @SUM(H6..H8)  
 I10: [W1] ?1  
 J10: (P1) [W6] @AVG(J6..J8)  
 K10: [W1] ^1  
 L10: [W5] @SUM(L6..L8)  
 M10: [W1] ?1  
 N10: [W5] @SUM(N6..N8)  
 O10: [W1] ?1  
 P10: [W8] @SUM(P6..P8)  
 Q10: [W2] \1  
 R10: [W7] @SUM(R6..R8)  
 S10: (P1) [W6] @AVG(S6..S8)  
 T10: [W1] ?1  
 U10: [W7] @SUM(U6..U8)  
 V10: (P1) [W6] @AVG(V6..V8)  
 W10: [W1] ?1  
 X10: [W7] @SUM(X6..X8)  
 Y10: (P1) [W6] @AVG(Y6..Y8)  
 Z10: [W1] ?1  
 AA10: [W7] @SUM(AA6..AAB)  
 AB10: (P1) [W6] @AVG(AB6..ABS)  
 AC10: [W2] \1  
 A11: [W2] \-  
 B11: [W3] \-  
 C11: [W1] \-  
 D11: [W18] \-  
 E11: [W2] \-  
 F11: [W8] \-  
 G11: [W1] \-  
 H11: [W8] \-  
 I11: [W1] \-  
 J11: [W6] \-

KOINDHTA 4

K11: [W1] \-  
L11: [W5] \-  
M11: [W1] \-  
N11: [W5] \-  
O11: [W1] \-  
P11: [W8] \-  
Q11: [W2] \-  
R11: [W7] \-  
S11: [W6] \-  
T11: [W1] \-  
U11: [W7] \-  
V11: [W6] \-  
W11: [W1] \-  
X11: [W7] \-  
Y11: [W6] \-  
Z11: [W1] \-  
AA11: [W7] \-  
AB11: [W6] \-  
AC11: [W2] \-

KOINOTHTA 4

A1: [W2] \-  
 B1: [W3] \-  
 C1: [W1] \-  
 D1: [W18] \-  
 E1: [W2] \-  
 F1: [W8] \-  
 G1: [W1] \-  
 H1: [W8] \-  
 I1: [W1] \-  
 J1: [W6] \-  
 K1: [W1] \-  
 L1: [W5] \-  
 M1: [W1] \-  
 N1: [W5] \-  
 O1: [W1] \-  
 P1: [W8] \-  
 Q1: [W2] \-  
 R1: [W7] \-  
 S1: [W6] \-  
 T1: [W1] \-  
 U1: [W7] \-  
 V1: [W6] \-  
 W1: [W1] \-  
 X1: [W7] \-  
 Y1: [W6] \-  
 Z1: [W1] \-  
 AA1: [W7] \-  
 AB1: [W6] \-  
 AC1: [W2] \-  
 A2: [W2] \-  
 C2: [W1] ^-  
 E2: [W2] \-  
 G2: [W1] ^-  
 I2: [W1] ^-  
 J2: [W6] ^- SYMME-  
 K2: [W1] ^-  
 M2: [W1] ^-  
 O2: [W1] ^-  
 Q2: [W2] \-  
 R2: [W7] ^- KOMMA A  
 T2: [W1] ^-  
 U2: [W7] ^- KOMMA B  
 W2: [W1] ^-  
 X2: [W7] ^- KOMMA Γ  
 Z2: [W1] ^-  
 AA2: [W7] ^- KOMMA Δ  
 AC2: [W2] \-  
 A3: [W2] \-  
 B3: [W3] ^- A/A  
 C3: [W1] ^-  
 D3: [W18] ^- ΕΚΛΟΓ. ΤΜΗΜΑ  
 E3: [W2] \-  
 F3: [W8] ^- ΕΓΓΕΓΡΑ-  
 G3: [W1] ^-

H3: [W5] ^EYHΩI ZHNT  
I3: [W13] ^I

KOINOTHTA 4

J3: [W6] ^TOXH  
K3: [W1] ^I  
L3: [W5] ^AKYPA  
M3: [W1] ^I  
N3: [W5] ^NEYKA  
O3: [W1] ^I  
P3: [W8] ^EΓKYPA  
Q3: [W2] \I  
R3: [W7] \-  
S3: [W6] \-  
T3: [W1] ^I  
U3: [W7] \-  
V3: [W6] \-  
W3: [W1] ^I  
X3: [W7] \-  
Y3: [W6] \-  
Z3: [W1] ^I  
AA3: [W7] \-  
AB3: [W6] \-  
AC3: [W2] \I  
A4: [W2] \I  
C4: [W1] ^I  
E4: [W2] \I  
F4: [W8] ^MENOI  
G4: [W1] ^I  
I4: [W1] ^I  
J4: [W6] ^%  
K4: [W1] ^I  
M4: [W1] ^I  
O4: [W1] ^I  
Q4: [W2] \I  
R4: [W7] ^ΨHΘOI  
S4: [W6] ^%  
T4: [W1] ^I  
U4: [W7] ^ΨHΘOI  
V4: [W6] ^%  
W4: [W1] ^I  
X4: [W7] ^ΨHΘOI  
Y4: [W6] ^%  
Z4: [W1] ^I  
AA4: [W7] ^ΨHΘOI  
AB4: [W6] ^%  
AC4: [W2] \I  
A5: [W2] \I  
B5: [W3] \-  
C5: [W1] ^I  
D5: [W18] \-  
E5: [W2] \I  
F5: [W8] \-  
G5: [W1] ^I  
H5: [W8] \-  
I5: [W1] ^I  
J5: [W6] \-  
K5: [W1] ^I  
L5: [W5] \-

LS: [W5] \-  
MS: [W1] ?

KOINOTHTA 4

NS: [W5] \-  
OS: [W1] ?  
PS: [W8] \-  
QS: [W2] \-  
RS: [W7] \-  
SS: [W6] \-  
TS: [W1] ?  
US: [W7] \-  
VS: [W6] \-  
WS: [W1] ?  
XS: [W7] \-  
YS: [W6] \-  
ZS: [W1] ?  
AAS: [W7] \-  
ABS: [W6] \-  
ACS: [W2] \-  
AS: [W2] \-  
BS: U [W3] 1  
CS: [W1] ?  
DS: U [W18] \*ANAPQN  
ES: [W2] \-  
FS: U [W8] 900  
GS: [W1] ?  
HS: U [W8] 870  
IS: [W1] ?  
JS: (P1) [W6] +H6/F6  
KS: [W1] ?  
LS: U [W5] 0  
MS: [W1] ?  
NS: U [W5] 2  
OS: [W1] ?  
PS: [W8] +H6-L6-N6  
QS: [W2] \-  
RS: U [W7] 25  
SS: (P1) [W6] +R6/P6  
TS: [W1] ?  
US: U [W7] 100  
VS: (P1) [W6] +U6/P6  
WS: [W1] ?  
XS: U [W7] 250  
YS: (P1) [W6] +X6/P6  
ZS: [W1] ?  
AAS: U [W7] 493  
ABS: (P1) [W6] +AAS/P6  
ACS: [W2] \-  
AS: [W2] \-  
BS: U [W3] 2  
CS: [W1] ?  
DS: U [W18] \*FYNAIKQN  
ES: [W2] \-  
FS: U [W8] 500  
GS: [W1] ?  
HS: U [W8] 480  
IS: [W1] ?  
JS: (P1) [W6] +J6/P6

K7: [W1] ?

KOINGTHTA 4

L7: U [W5] 1  
M7: [W1] ?  
N7: U [W5] 5  
O7: [W1] ?  
P7: [W8] +H7-L7-N7  
Q7: [W2] \1  
R7: U [W7] 65  
S7: (P1) [W6] +R7/P7  
T7: [W1] ?  
U7: U [W7] 45  
V7: (P1) [W6] +U7/P7  
W7: [W1] ?  
X7: U [W7] 120  
Y7: (P1) [W6] +X7/P7  
Z7: [W1] ?  
AA7: U [W7] 244  
AB7: (P1) [W6] +AA7/P7  
AC7: [W2] \1  
AB: [W2] \1  
BB: U [W3] 3  
CB: [W1] ?  
DB: U [W18] \*MIKTO  
EB: [W2] \1  
FB: U [W8] 350  
GB: [W1] ?  
HB: U [W8] 396  
IB: [W1] ?  
JB: (P1) [W6] +HB/FB  
KB: [W1] ?  
LB: U [W5] 5  
MB: [W1] ?  
NB: U [W5] 0  
OB: [W1] ?  
PB: [W8] +HB-LB-NB  
QB: [W2] \1  
RB: U [W7] 80  
SB: (P1) [W6] +RB/PB  
TB: [W1] ?  
UB: U [W7] 54  
VB: (P1) [W6] +UB/PB  
WB: [W1] ?  
XB: U [W7] 68  
YB: (P1) [W6] +XB/PB  
ZB: [W1] ?  
AAB: U [W7] 188  
ABB: (P1) [W6] +AAB/PB  
ACB: [W2] \1  
AB: [W2] \-  
BB: [W3] \-  
CB: [W1] \-  
DB: [W18] \-  
EB: [W2] \1  
FB: [W8] \-  
GB: [W1] ?  
HB: [W8] \-



K7: [W1] ?

KDINOTHTA 4

L7: U [W5] 1  
M7: [W1] ?  
N7: U [W5] 5  
O7: [W1] ?  
P7: [W8] +H7-L7-N7  
Q7: [W2] \1  
R7: U [W7] 65  
S7: (P1) [W6] +R7/P7  
T7: [W1] ?  
U7: U [W7] 45  
V7: (P1) [W6] +U7/P7  
W7: [W1] ?  
X7: U [W7] 120  
Y7: (P1) [W6] +X7/P7  
Z7: [W1] ?  
AA7: U [W7] 244  
AB7: (P1) [W6] +AA7/P7  
AC7: [W2] \1  
AD: [W2] \1  
BB: U [W3] 3  
CB: [W1] ?  
DB: U [W18] \*MIKTO  
EB: [W2] \1  
FB: U [W8] 350  
GB: [W1] ?  
HB: U [W8] 395  
IB: [W1] ?  
JB: (P1) [W6] +HB/FB  
KB: [W1] ?  
LB: U [W5] 5  
MB: [W1] ?  
NB: U [W5] 0  
OB: [W1] ?  
PB: [W8] +HB-LB-NB  
QB: [W2] \1  
RB: U [W7] 80  
SB: (P1) [W6] +RB/PB  
TB: [W1] ?  
UB: U [W7] 54  
VB: (P1) [W6] +UB/PB  
WB: [W1] ?  
XB: U [W7] 68  
YB: (P1) [W6] +XB/PB  
ZB: [W1] ?  
AAB: U [W7] 188  
ABB: (P1) [W6] +AAB/PB  
ACB: [W2] \1  
AD: [W2] \-  
BB: [W3] \-  
CB: [W1] \-  
DB: [W18] \-  
EB: [W2] \1  
FB: [W8] \-  
GB: [W1] ?  
HB: [W8] \-

17: EW01 ^  
19: EW13 ?

KOINOTHTA 4

J9: [W6] ^-  
K9: [W1] ^1  
L9: [W5] ^-  
M9: [W1] ?1  
N9: [W5] ^-  
O9: [W1] ?1  
P9: [W6] ^-  
Q9: [W2] ^1  
R9: [W7] ^-  
S9: [W6] ^-  
T9: [W1] ?1  
U9: [W7] ^-  
V9: [W6] ^-  
W9: [W1] ?1  
X9: [W7] ^-  
Y9: [W6] ^-  
Z9: [W1] ?1  
AA9: [W7] ^-  
AB9: [W6] ^-  
AC9: [W2] ^1  
A10: [W2] " ΣΥΝΟΛΑ ΚΑΙ ΜΕΣΟΙ ΟΡΟΙ  
E10: [W2] ^1  
F10: [W8] @SUM(F6..F8)  
G10: [W1] ?1  
H10: [W8] @SUM(H6..H8)  
I10: [W1] ?1  
J10: (F1) [W6] @AVG(J6..J8)  
K10: [W1] ^1  
L10: [W5] @SUM(L6..L8)  
M10: [W1] ?1  
N10: [W5] @SUM(N6..N8)  
O10: [W1] ?1  
P10: [W8] @SUM(P6..P8)  
Q10: [W2] ^1  
R10: [W7] @SUM(R6..R8)  
S10: (F1) [W6] @AVG(S6..S8)  
T10: [W1] ?1  
U10: [W7] @SUM(U6..U8)  
V10: (F1) [W6] @AVG(V6..V8)  
W10: [W1] ?1  
X10: [W7] @SUM(X6..X8)  
Y10: (F1) [W6] @AVG(Y6..Y8)  
Z10: [W1] ?1  
AA10: [W7] @SUM(AA6..AA8)  
AB10: (F1) [W6] @AVG(AB6..AB8)  
AC10: [W2] ^1  
A11: [W2] ^-  
B11: [W3] ^-  
C11: [W1] ^-  
D11: [W18] ^-  
E11: [W2] ^-  
F11: [W8] ^-  
G11: [W1] ^-  
H11: [W8] ^-  
I11: [W1] ^-

011: [W6] \-

KOINOTHTA 4

- K11: [W1] \-
- L11: [W5] \-
- M11: [W1] \-
- N11: [W5] \-
- O11: [W1] \-
- P11: [W5] \-
- Q11: [W2] \-
- R11: [W7] \-
- S11: [W6] \-
- T11: [W1] \-
- U11: [W7] \-
- V11: [W6] \-
- W11: [W1] \-
- X11: [W7] \-
- Y11: [W6] \-
- Z11: [W1] \-
- AA11: [W7] \-
- AB11: [W6] \-
- AC11: [W2] \-

KOINOTHTA 5

A1: [W2] \-  
 B1: [W3] \-  
 C1: [W1] \-  
 D1: [W18] \-  
 E1: [W2] \-  
 F1: [W8] \-  
 G1: [W1] \-  
 H1: [W8] \-  
 I1: [W1] \-  
 J1: [W6] \-  
 K1: [W1] \-  
 L1: [W5] \-  
 M1: [W1] \-  
 N1: [W5] \-  
 O1: [W1] \-  
 P1: [W8] \-  
 Q1: [W2] \-  
 R1: [W7] \-  
 S1: [W6] \-  
 T1: [W1] \-  
 U1: [W7] \-  
 V1: [W6] \-  
 W1: [W1] \-  
 X1: [W7] \-  
 Y1: [W6] \-  
 Z1: [W1] \-  
 AA1: [W7] \-  
 AB1: [W6] \-  
 AC1: [W2] \-  
 A2: [W2] \-  
 C2: [W1] ^-  
 E2: [W2] \-  
 G2: [W1] ^-  
 I2: [W1] ^-  
 J2: [W6] ^- ZYMME--  
 K2: [W1] ^-  
 M2: [W1] ^-  
 O2: [W1] ^-  
 Q2: [W2] \-  
 R2: [W7] ^- KOMMA A  
 T2: [W1] ^-  
 U2: [W7] ^- KOMMA B  
 W2: [W1] ^-  
 X2: [W7] ^- KOMMA Γ  
 Z2: [W1] ^-  
 AA2: [W7] ^- KOMMA Δ  
 AC2: [W2] \-  
 A3: [W2] \-  
 B3: [W3] ^- A/A  
 C3: [W1] ^-  
 D3: [W18] ^- ΕΚΛΟΓ. ΤΜΗΜΑ  
 E3: [W2] \-  
 F3: [W8] ^- ΕΠΙΓΡΑΦΑ--  
 G3: [W1] ^-  
 H3: [W8] ^- ΕΠΗΦΙΣΙΑΝ--  
 I3: [W1] ^-

KOINOTHTA 5

J3: [W6] <TOXH  
 K3: [W1] <I  
 L3: [W5] <AKYPA  
 M3: [W1] <I  
 N3: [W5] <AEYKA  
 O3: [W1] <I  
 P3: [W8] <EPKYPA  
 Q3: [W2] \I  
 R3: [W7] \-  
 S3: [W6] \-  
 T3: [W1] <I  
 U3: [W7] \-  
 V3: [W6] \-  
 W3: [W1] <I  
 X3: [W7] \-  
 Y3: [W6] \-  
 Z3: [W1] <I  
 AA3: [W7] \-  
 AB3: [W6] \-  
 AC3: [W2] \I  
 A4: [W2] \I  
 C4: [W1] <I  
 E4: [W2] \I  
 F4: [W8] <MENOI  
 G4: [W1] <I  
 I4: [W1] <I  
 J4: [W6] <%  
 K4: [W1] <I  
 M4: [W1] <I  
 O4: [W1] <I  
 Q4: [W2] \I  
 R4: [W7] <PHOII  
 S4: [W6] <%  
 T4: [W1] <I  
 U4: [W7] <PHOII  
 V4: [W6] <%  
 W4: [W1] <I  
 X4: [W7] <PHOII  
 Y4: [W6] <%  
 Z4: [W1] <I  
 AA4: [W7] <PHOII  
 AB4: [W6] <%  
 AC4: [W2] \I  
 A5: [W2] \I  
 B5: [W3] \-  
 C5: [W1] <I  
 D5: [W18] \-  
 E5: [W2] \I  
 F5: [W8] \-  
 G5: [W1] <I  
 H5: [W8] \-  
 I5: [W1] <I  
 J5: [W6] \-  
 K5: [W1] <I  
 L5: [W5] \-  
 M5: [W1] <I

## KOINOTHTA 5

N5: [W5] \-  
O5: [W1] ?  
P5: [W8] \-  
Q5: [W2] \/  
R5: [W7] \-  
S5: [W6] \-  
T5: [W1] ^/  
U5: [W7] \-  
V5: [W6] \-  
W5: [W1] ^/  
X5: [W7] \-  
Y5: [W6] \-  
Z5: [W1] ^/  
AA5: [W7] \-  
AB5: [W6] \-  
AC5: [W2] \/  
A6: [W2] \/  
B6: U [W3] 1  
C6: [W1] ?  
D6: U [W18] ?ANAPON  
E6: [W2] \/  
F6: U [W8] 2000  
G6: [W1] ?  
H6: U [W8] 1980  
I6: [W1] ?  
J6: (P1) [W6] +H6/F6  
K6: [W1] ^/  
L6: U [W3] 0  
M6: [W1] ?  
N6: U [W5] 8  
O6: [W1] ?  
P6: [W8] +H6-L6-N6  
Q6: [W2] \/  
R6: U [W7] 500  
S6: (P1) [W6] +R6/P6  
T6: [W1] ^/  
U6: U [W7] 56  
V6: (P1) [W6] +U6/P6  
W6: [W1] ?  
X6: U [W7] 200  
Y6: (P1) [W6] +X6/P6  
Z6: [W1] ?  
AA6: U [W7] 1216  
AB6: (P1) [W6] +AA6/P6  
AC6: [W2] \/  
A7: [W2] \/  
B7: U [W3] 2  
C7: [W1] ?  
D7: U [W18] ?DYNAIKON  
E7: [W2] \/  
F7: U [W8] 500  
G7: [W1] ?  
H7: U [W8] 470  
I7: [W1] ?  
J7: (P1) [W6] +H7/F7  
K7: [W1] ^/

KOINOTHTA 5

L7: U [W5] 5  
 M7: [W1] ?  
 N7: U [W5] 2  
 O7: [W1] ?  
 P7: [W8] +H7-L7-N7  
 Q7: [W2] \1  
 R7: U [W7] 25  
 S7: (P1) [W6] +R7/P7  
 T7: [W1] ?  
 U7: U [W7] 100  
 V7: (P1) [W6] +U7/P7  
 W7: [W1] ?  
 X7: U [W7] 85  
 Y7: (P1) [W6] +X7/P7  
 Z7: [W1] ?  
 AA7: U [W7] 253  
 AB7: (P1) [W6] +AA7/P7  
 AC7: [W2] \1  
 AB: [W2] \1  
 B8: U [W3] 3  
 C8: [W1] ?  
 D8: U [W18] \*MIKTO  
 E8: [W2] \1  
 F8: U [W8] 200  
 G8: [W1] ?  
 H8: U [W8] 199  
 I8: [W1] ?  
 J8: (P1) [W6] +H8/F8  
 K8: [W1] ?  
 L8: U [W5] 7  
 M8: [W1] ?  
 N8: U [W5] 1  
 O8: [W1] ?  
 P8: [W8] +H8-L8-N8  
 Q8: [W2] \1  
 R8: U [W7] 13  
 S8: (P1) [W6] +R8/P8  
 T8: [W1] ?  
 U8: U [W7] 54  
 V8: (P1) [W6] +U8/P8  
 W8: [W1] ?  
 X8: U [W7] 60  
 Y8: (P1) [W6] +X8/P8  
 Z8: [W1] ?  
 AA8: U [W7] 61  
 AB8: (P1) [W6] +AA8/P8  
 AC8: [W2] \1  
 A9: [W2] \-  
 B9: [W3] \-  
 C9: [W1] \-  
 D9: [W18] \-  
 E9: [W2] \1  
 F9: [W8] \-  
 G9: [W1] ?  
 H9: [W8] \-  
 I9: [W1] ?

KOINOTHTA 5

J9: [W6] \-  
 K9: [W1] ^!  
 L9: [W5] \-  
 M9: [W1] ?!  
 N9: [W5] \-  
 O9: [W1] ?!  
 P9: [W8] \-  
 Q9: [W2] \!  
 R9: [W7] \-  
 S9: [W6] \-  
 T9: [W1] ?!  
 U9: [W7] \-  
 V9: [W6] \-  
 W9: [W1] ?!  
 X9: [W7] \-  
 Y9: [W6] \-  
 Z9: [W1] ?!  
 AA9: [W7] \-  
 AB9: [W6] \-  
 AC9: [W2] \!  
 A10: [W2] " ZYNDAA KAI MEIOI OPOI  
 E10: [W2] \!  
 F10: [W8] @SUM(F6..F8)  
 G10: [W1] ?!  
 H10: [W8] @SUM(H6..H8)  
 I10: [W1] ?!  
 J10: (P1) [W6] @AVG(J6..J8)  
 K10: [W1] ^!  
 L10: [W5] @SUM(L6..L8)  
 M10: [W1] ?!  
 N10: [W5] @SUM(N6..N8)  
 O10: [W1] ?!  
 P10: [W8] @SUM(P6..P8)  
 Q10: [W2] \!  
 R10: [W7] @SUM(R6..R8)  
 S10: (P1) [W6] @AVG(S6..S8)  
 T10: [W1] ?!  
 U10: [W7] @SUM(U6..U8)  
 V10: (P1) [W6] @AVG(V6..V8)  
 W10: [W1] ?!  
 X10: [W7] @SUM(X6..X8)  
 Y10: (P1) [W6] @AVG(Y6..Y8)  
 Z10: [W1] ?!  
 AA10: [W7] @SUM(AA6..AA8)  
 AB10: (P1) [W6] @AVG(AB6..AB8)  
 AC10: [W2] \!  
 A11: [W2] \-  
 B11: [W3] \-  
 C11: [W1] \-  
 D11: [W18] \-  
 E11: [W2] \-  
 F11: [W8] \-  
 G11: [W1] \-  
 H11: [W8] \-  
 I11: [W1] \-  
 J11: [W6] \-



KOINOTHTA 5

- K11: [W1] \-
- L11: [W5] \-
- M11: [W1] \-
- N11: [W5] \-
- O11: [W1] \-
- P11: [W8] \-
- Q11: [W2] \-
- R11: [W7] \-
- S11: [W6] \-
- T11: [W1] \-
- U11: [W7] \-
- V11: [W6] \-
- W11: [W1] \-
- X11: [W7] \-
- Y11: [W6] \-
- Z11: [W1] \-
- AA11: [W7] \-
- AB11: [W6] \-
- AC11: [W2] \-

KOINOTHTA 6

A1: [W2] \-  
 B1: [W3] \-  
 C1: [W1] \-  
 D1: [W18] \-  
 E1: [W2] \-  
 F1: [W8] \-  
 G1: [W1] \-  
 H1: [W8] \-  
 I1: [W1] \-  
 J1: [W6] \-  
 K1: [W1] \-  
 L1: [W5] \-  
 M1: [W1] \-  
 N1: [W5] \-  
 O1: [W1] \-  
 P1: [W8] \-  
 Q1: [W2] \-  
 R1: [W7] \-  
 S1: [W6] \-  
 T1: [W1] \-  
 U1: [W7] \-  
 V1: [W6] \-  
 W1: [W1] \-  
 X1: [W7] \-  
 Y1: [W6] \-  
 Z1: [W1] \-  
 AA1: [W7] \-  
 AB1: [W6] \-  
 AC1: [W2] \-  
 A2: [W2] \-  
 C2: [W1] \-  
 E2: [W2] \-  
 G2: [W1] \-  
 I2: [W1] \-  
 J2: [W6] ^ΣΥΜΜΕ-  
 K2: [W1] \-  
 M2: [W1] \-  
 O2: [W1] \-  
 Q2: [W2] \-  
 R2: [W7] ^ ΚΟΜΜΑ Α  
 T2: [W1] \-  
 U2: [W7] ^ ΚΟΜΜΑ Β  
 W2: [W1] \-  
 X2: [W7] ^ ΚΟΜΜΑ Γ  
 Z2: [W1] \-  
 AA2: [W7] ^ ΚΟΜΜΑ Δ  
 AC2: [W2] \-  
 A3: [W2] \-  
 B3: [W3] ^Α/Α  
 C3: [W1] \-  
 D3: [W18] ^ΕΚΛΟΓ. ΤΜΗΜΑ  
 E3: [W2] \-  
 F3: [W8] ^ΕΠΓΕΓΡΑ-  
 G3: [W1] \-  
 H3: [W8] ^ΕΦΗΦΙΣΑΝ-  
 I3: [W1] \-

KDINOTHTA 6

J3: [W6] ΣΤΟΧΗ  
 K3: [W1] ΣΙ  
 L3: [W5] ΣΑΚΥΡΑ  
 M3: [W1] ΣΙ  
 N3: [W5] ΣΔΕΥΚΑ  
 O3: [W1] ΣΙ  
 P3: [W8] ΣΕΓΚΥΡΑ  
 Q3: [W2] ΣΙ  
 R3: [W7] Σ-  
 S3: [W6] Σ-  
 T3: [W1] ΣΙ  
 U3: [W7] Σ-  
 V3: [W6] Σ-  
 W3: [W1] ΣΙ  
 X3: [W7] Σ-  
 Y3: [W6] Σ-  
 Z3: [W1] ΣΙ  
 AA3: [W7] Σ-  
 AB3: [W6] Σ-  
 AC3: [W2] ΣΙ  
 A4: [W2] ΣΙ  
 B4: [W1] ΣΙ  
 E4: [W2] ΣΙ  
 F4: [W8] ΣΜΕΝΔΙ  
 G4: [W1] ΣΙ  
 I4: [W1] ΣΙ  
 J4: [W6] Σ%  
 K4: [W1] ΣΙ  
 M4: [W1] ΣΙ  
 O4: [W1] ΣΙ  
 Q4: [W2] ΣΙ  
 R4: [W7] ΣΨΗΦΟΙ  
 S4: [W6] Σ%  
 T4: [W1] ΣΙ  
 U4: [W7] ΣΨΗΦΟΙ  
 V4: [W6] Σ%  
 W4: [W1] ΣΙ  
 X4: [W7] ΣΨΗΦΟΙ  
 Y4: [W6] Σ%  
 Z4: [W1] ΣΙ  
 AA4: [W7] ΣΨΗΦΟΙ  
 AB4: [W6] Σ%  
 AC4: [W2] ΣΙ  
 A5: [W2] ΣΙ  
 B5: [W3] Σ-  
 C5: [W1] ΣΙ  
 D5: [W18] Σ-  
 E5: [W2] ΣΙ  
 F5: [W8] Σ-  
 G5: [W1] ΣΙ  
 H5: [W8] Σ-  
 I5: [W1] ΣΙ  
 J5: [W6] Σ-  
 K5: [W1] ΣΙ  
 L5: [W5] Σ-  
 M5: [W1] ΣΙ

## KOINOTHTA 6

N5: [W5] \-  
 O5: [W1] ?  
 P5: [W8] \-  
 Q5: [W2] \!  
 R5: [W7] \-  
 S5: [W6] \-  
 T5: [W1] ?  
 U5: [W7] \-  
 V5: [W6] \-  
 W5: [W1] ?  
 X5: [W7] \-  
 Y5: [W6] \-  
 Z5: [W1] ?  
 AA5: [W7] \-  
 AB5: [W6] \-  
 AC5: [W2] \!  
 A6: [W2] \!  
 B6: U [W3] 1  
 C6: [W1] ?  
 D6: U [W18] \*ANAPQN  
 E6: [W2] \!  
 F6: U [W8] 1000  
 G6: [W1] ?  
 H6: U [W8] 998  
 I6: [W1] ?  
 J6: (P1) [W6] +H6/F6  
 K6: [W1] ?  
 L6: U [W5] 6  
 M6: [W1] ?  
 N6: U [W5] 0  
 O6: [W1] ?  
 P6: [W8] +H6-L6-N6  
 Q6: [W2] \!  
 R6: U [W7] 65  
 S6: (P1) [W6] +R6/P6  
 T6: [W1] ?  
 U6: U [W7] 45  
 V6: (P1) [W6] +U6/P6  
 W6: [W1] ?  
 X6: U [W7] 150  
 Y6: (P1) [W6] +X6/P6  
 Z6: [W1] ?  
 AA6: U [W7] 732  
 AB6: (P1) [W6] +AA6/P6  
 AC6: [W2] \!  
 A7: [W2] \!  
 B7: U [W3] 2  
 C7: [W1] ?  
 D7: U [W18] \*DYNAIKQN  
 E7: [W2] \!  
 F7: U [W8] 500  
 G7: [W1] ?  
 H7: U [W8] 785  
 I7: [W1] ?  
 J7: (P1) [W6] +H7/F7  
 K7: [W1] ?

KOINOTHTA 6

L7: U [W5] 5  
M7: [W1] ?  
N7: U [W5] 10  
O7: [W1] ?  
P7: [W8] +H7-L7-N7  
Q7: [W2] \1  
R7: U [W7] 52  
S7: (P1) [W6] +R7/P7  
T7: [W1] ?  
U7: U [W7] 35  
V7: (P1) [W6] +U7/P7  
W7: [W1] ?  
X7: U [W7] 180  
Y7: (P1) [W6] +X7/P7  
Z7: [W1] ?  
AA7: U [W7] 503  
AB7: (P1) [W6] +AA7/P7  
AC7: [W2] \1  
AB: [W2] \1  
BB: U [W3] 3  
CC: [W1] ?  
DD: U [W18] ?MIKTO  
EE: [W2] \1  
FF: U [W8] 230  
GG: [W1] ?  
HH: U [W8] 230  
II: [W1] ?  
JJ: (P1) [W6] +HH/FF  
KK: [W1] ?  
LL: U [W5] 8  
MM: [W1] ?  
NN: U [W5] 3  
OO: [W1] ?  
PP: [W8] +H8-L8-N8  
QQ: [W2] \1  
RR: U [W7] 16  
SS: (P1) [W6] +RS/PS  
TT: [W1] ?  
UU: U [W7] 29  
VV: (P1) [W6] +US/PS  
WW: [W1] ?  
XX: U [W7] 98  
YY: (P1) [W6] +X8/PS  
ZZ: [W1] ?  
AAB: U [W7] 76  
ABB: (P1) [W6] +AAB/PS  
ACB: [W2] \1  
A9: [W2] \1  
B9: [W3] \1  
C9: [W1] \1  
D9: [W18] \1  
E9: [W2] \1  
F9: [W8] \1  
G9: [W1] ?  
H9: [W8] \1  
I9: [W1] ?

KOINOTHTA 6

J9: [W6] \-  
 K9: [W1] ^!  
 L9: [W5] \-  
 M9: [W1] ?!  
 N9: [W5] \-  
 O9: [W1] ?!  
 P9: [W8] \-  
 Q9: [W2] \-  
 R9: [W7] \-  
 S9: [W6] \-  
 T9: [W1] ?!  
 U9: [W7] \-  
 V9: [W6] \-  
 W9: [W1] ?!  
 X9: [W7] \-  
 Y9: [W6] \-  
 Z9: [W1] ?!  
 AA9: [W7] \-  
 AB9: [W6] \-  
 AC9: [W2] \-  
 A10: [W2] " SYNDRA KAI MEEUI OPOI  
 E10: [W2] \-  
 F10: [W8] @SUM(F6..F8)  
 G10: [W1] ?!  
 H10: [W8] @SUM(H6..H8)  
 I10: [W1] ?!  
 J10: (F1) [W6] @AVG(J6..J8)  
 K10: [W1] ^!  
 L10: [W5] @SUM(L6..L8)  
 M10: [W1] ?!  
 N10: [W5] @SUM(N6..N8)  
 O10: [W1] ?!  
 P10: [W8] @SUM(P6..P8)  
 Q10: [W2] \-  
 R10: [W7] @SUM(R6..R8)  
 S10: (F1) [W6] @AVG(S6..S8)  
 T10: [W1] ?!  
 U10: [W7] @SUM(U6..U8)  
 V10: (F1) [W6] @AVG(V6..V8)  
 W10: [W1] ?!  
 X10: [W7] @SUM(X6..X8)  
 Y10: (F1) [W6] @AVG(Y6..Y8)  
 Z10: [W1] ?!  
 AA10: [W7] @SUM(AA6..AA8)  
 AB10: (F1) [W6] @AVG(AB6..AB8)  
 AC10: [W2] \-  
 A11: [W2] \-  
 B11: [W3] \-  
 C11: [W1] \-  
 D11: [W18] \-  
 E11: [W2] \-  
 F11: [W8] \-  
 G11: [W1] \-  
 H11: [W8] \-  
 I11: [W1] \-  
 J11: [W6] \-

KOINOTHTA 6

- K11: [W1] \-
- L11: [W5] \-
- M11: [W1] \-
- N11: [W5] \-
- O11: [W1] \-
- P11: [W8] \-
- Q11: [W2] \-
- R11: [W7] \-
- S11: [W6] \-
- T11: [W1] \-
- U11: [W7] \-
- V11: [W6] \-
- W11: [W1] \-
- X11: [W7] \-
- Y11: [W6] \-
- Z11: [W1] \-
- AA11: [W7] \-
- AB11: [W6] \-
- AC11: [W2] \-

ΣΥΓΚΕΝΤΡΩΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΕΚΛΟΓΙΚΗΣ ΠΕΡΙΦΕΡΕΙΑΣ

A1: [W2] \-  
 B1: [W3] \-  
 C1: [W1] \-  
 D1: [W18] \-  
 E1: [W2] \-  
 F1: [W8] \-  
 G1: [W1] \-  
 H1: [W8] \-  
 I1: [W1] \-  
 J1: [W6] \-  
 K1: [W1] \-  
 L1: [W7] \-  
 M1: [W1] \-  
 N1: [W7] \-  
 O1: [W1] \-  
 P1: [W9] \-  
 Q1: [W2] \-  
 R1: [W8] \-  
 S1: [W6] \-  
 T1: [W1] \-  
 U1: [W7] \-  
 V1: [W6] \-  
 W1: [W1] \-  
 X1: [W7] \-  
 Y1: [W6] \-  
 Z1: [W1] \-  
 AA1: [W7] \-  
 AB1: [W6] \-  
 AC1: [W2] \-  
 A2: [W2] \-  
 C2: [W1] ^-  
 E2: [W2] \-  
 G2: [W1] ^-  
 I2: [W1] ^-  
 J2: [W6] ^ΣΥΜΜΕ-  
 K2: [W1] ^-  
 M2: [W1] ^-  
 O2: [W1] ^-  
 Q2: [W2] \-  
 R2: [W8] ^ KOMMA A  
 T2: [W1] ^-  
 U2: [W7] ^ KOMMA B  
 W2: [W1] ^-  
 X2: [W7] ^ KOMMA Γ  
 Z2: [W1] ^-  
 AA2: [W7] ^ KOMMA Δ  
 AC2: [W2] \-  
 A3: [W2] \-  
 B3: [W3] ^A/A  
 C3: [W1] ^-  
 D3: [W18] ^ΔΗΜΟΙ-ΚΟΙΝΟΤΗΤΕΣ  
 E3: [W2] \-  
 F3: [W8] ^ΕΓΓΕΓΡΑ-  
 G3: [W1] ^-  
 H3: [W8] ^ΨΗΦΙΣΑΝ-  
 I3: [W1] ^-



ΣΥΓΚΕΝΤΡΩΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΕΚΛΟΓΙΚΗΣ ΠΕΡΙΦΕΡΕΙΑΣ

J3: [W6] ^ΤΟΧΗ  
 K3: [W1] ^1  
 L3: [W7] ^ΑΚΥΡΑ  
 M3: [W1] ^1  
 N3: [W7] ^ΔΕΥΚΑ  
 O3: [W1] ^1  
 P3: [W9] ^ΕΓΚΥΡΑ  
 Q3: [W2] \1  
 R3: [W6] \-  
 S3: [W6] \-  
 T3: [W1] ^1  
 U3: [W7] \-  
 V3: [W6] \-  
 W3: [W1] ^1  
 X3: [W7] \-  
 Y3: [W6] \-  
 Z3: [W1] ^1  
 AA3: [W7] \-  
 AB3: [W6] \-  
 AC3: [W2] \1  
 A4: [W2] \1  
 C4: [W1] ^1  
 E4: [W2] \1  
 F4: [W8] ^ΜΕΝΟΙ  
 G4: [W1] ^1  
 I4: [W1] ^1  
 J4: [W6] ^%  
 K4: [W1] ^1  
 M4: [W1] ^1  
 O4: [W1] ^1  
 Q4: [W2] \1  
 R4: [W8] ^ΨΗΦΟΙ  
 S4: [W6] ^%  
 T4: [W1] ^1  
 U4: [W7] ^ΨΗΦΟΙ  
 V4: [W6] ^%  
 W4: [W1] ^1  
 X4: [W7] ^ΨΗΦΟΙ  
 Y4: [W6] ^%  
 Z4: [W1] ^1  
 AA4: [W7] ^ΨΗΦΟΙ  
 AB4: [W6] ^%  
 AC4: [W2] \1  
 A5: [W2] \1  
 B5: [W3] \-  
 C5: [W1] ^1  
 D5: [W18] \-  
 E5: [W2] \1  
 F5: [W8] \-  
 G5: [W1] ^1  
 H5: [W8] \-  
 I5: [W1] ^1  
 J5: [W6] \-  
 K5: [W1] ^1  
 L5: [W7] \-  
 M5: [W1] ^1

## ΣΥΓΚΕΝΤΡΩΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΕΚΛΟΓΙΚΗΣ ΠΕΡΙΦΕΡΕΙΑΣ

Ν5: [W7] \-  
 Ο5: [W1] ?  
 Ρ5: [W9] \-  
 Θ5: [W2] \/  
 Ρ5: [W8] \-  
 Σ5: [W6] \-  
 Τ5: [W1] ?  
 Υ5: [W7] \-  
 Φ5: [W6] \-  
 Ψ5: [W1] ?  
 Χ5: [W7] \-  
 Υ5: [W6] \-  
 Ζ5: [W1] ?  
 ΑΑ5: [W7] \-  
 ΑΒ5: [W6] \-  
 ΑC5: [W2] \/  
 Α6: [W2] \/  
 Β6: [W3] 1  
 C6: [W1] ?  
 Δ6: [W18] ? ΔΗΜΟΣ 1  
 Ε6: [W2] \/  
 F6: [W8] +<<DIMOS1.WK1>>F27  
 -G6: [W1] ?  
 Η6: [W8] +<<DIMOS1.WK1>>H27  
 Ι6: [W1] ?  
 J6: (P1) [W6] +H6/F6  
 K6: [W1] ?  
 Λ6: [W7] +<<DIMOS1.WK1>>L27  
 Μ6: [W1] ?  
 Ν6: [W7] +<<DIMOS1.WK1>>N27  
 Ο6: [W1] ?  
 Ρ6: [W9] +H6-L6-N6  
 Θ6: [W2] \/  
 Ρ6: [W8] +<<DIMOS1.WK1>>R27  
 Σ6: (P1) [W6] +R6/P6  
 Τ6: [W1] ?  
 Υ6: [W7] +<<DIMOS1.WK1>>U27  
 Φ6: (P1) [W6] +U6/P6  
 Ψ6: [W1] ?  
 Χ6: [W7] +<<DIMOS1.WK1>>X27  
 Υ6: (P1) [W6] +X6/P6  
 Ζ6: [W1] ?  
 ΑΑ6: [W7] +<<DIMOS1.WK1>>AA27  
 ΑΒ6: (P1) [W6] +AA6/P6  
 ΑC6: [W2] \/  
 Α7: [W2] \/  
 Β7: [W3] 2  
 -C7: [W1] ?  
 Δ7: [W18] ? ΔΗΜΟΣ 2  
 -E7: [W2] \/  
 -F7: [W8] +<<DIMOS2.WK1>>F27  
 -G7: [W1] ?  
 Η7: [W8] +<<DIMOS2.WK1>>H27  
 Ι7: [W1] ?  
 J7: (P1) [W6] +H7/F7  
 K7: [W1] ?

LYFKENTPOTIKA

L7: [W7] +<<DI  
 M7: [W1] ?  
 N7: [W7] +<<DI  
 O7: [W1] ?  
 P7: [W9] +H7-L  
 Q7: [W2] \1  
 R7: [W8] +<<DI  
 S7: (P1) [W6]  
 T7: [W1] ?  
 U7: [W7] +<<DI  
 V7: (P1) [W6]  
 W7: [W1] ?  
 X7: [W7] +<<DI  
 Y7: (P1) [W6]  
 Z7: [W1] ?  
 AA7: [W7] +<<DI  
 AB7: (P1) [W6]  
 AC7: [W2] \1  
 AD7: [W2] \1  
 BE7: [W3] 3  
 CE7: [W1] ?  
 DE7: [W16] \*OHM  
 EE7: [W2] \1  
 FE7: [W8] +<<DI  
 GE7: [W1] ?  
 HE7: [W8] +<<DI  
 IE7: [W1] ?  
 JE7: (P1) [W6]  
 KE7: [W1] ?  
 LE7: [W7] +<<DI  
 ME7: [W1] ?  
 NE7: [W7] +<<DI  
 OE7: [W1] ?  
 PE7: [W9] +H8-L  
 QE7: [W2] \1  
 RE7: [W8] +<<DI  
 SE7: (P1) [W6]  
 TE7: [W1] ?  
 UE7: [W7] +<<DI  
 VE7: (P1) [W6]  
 WE7: [W1] ?  
 XE7: [W7] +<<DI  
 YE7: (P1) [W6]  
 ZE7: [W1] ?  
 AA8: [W7] +<<DI  
 AB8: (P1) [W6]  
 AC8: [W2] \1  
 AD8: [W2] \1  
 BE8: [W3] 5  
 CE8: [W1] ?  
 DE8: [W16] \*KOY  
 EE8: [W2] \1  
 FE8: [W8] +<<KI  
 GE8: [W1] ?  
 HE8: [W8] +<<KI  
 IE8: [W1] ?

## ΣΥΓΚΕΝΤΡΩΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΕΚΔΟΓΙΚΗΣ ΠΕΡΙΦΕΡΕΙΑΣ

J9: (P1) [W6] +H9/P9  
 K9: [W1] ^1  
 L9: [W7] +<<<KINOT1.WK1>>L10  
 M9: [W1] ^1  
 N9: [W7] +<<<KINOT1.WK1>>N10  
 O9: [W1] ^1  
 P9: [W9] +H9-L9-N9  
 Q9: [W2] \1  
 R9: [W8] +<<<KINOT1.WK1>>R10  
 S9: (P1) [W6] +R9/P9  
 T9: [W1] ^1  
 U9: [W7] +<<<KINOT1.WK1>>U10  
 V9: (P1) [W6] +U9/P9  
 W9: [W1] ^1  
 X9: [W7] +<<<KINOT1.WK1>>X10  
 Y9: (P1) [W6] +X9/P9  
 Z9: [W1] ^1  
 AA9: [W7] +<<<KINOT1.WK1>>AA10  
 AB9: (P1) [W6] +AA9/P9  
 AC9: [W2] \1  
 A10: [W2] \1  
 B10: [W3] 6  
 C10: [W1] ^1  
 D10: [W18] ^KOINOTHTA 2  
 E10: [W2] \1  
 F10: [W8] +<<<KINOT2.WK1>>F10  
 G10: [W1] ^1  
 H10: [W8] +<<<KINOT2.WK1>>H10  
 I10: [W1] ^1  
 J10: (P1) [W6] +H10/F10  
 K10: [W1] ^1  
 L10: [W7] +<<<KINOT2.WK1>>L10  
 M10: [W1] ^1  
 N10: [W7] +<<<KINOT2.WK1>>N10  
 O10: [W1] ^1  
 P10: [W9] +H10-L10-N10  
 Q10: [W2] \1  
 R10: [W8] +<<<KINOT2.WK1>>R10  
 S10: (P1) [W6] +R10/P10  
 T10: [W1] ^1  
 U10: [W7] +<<<KINOT2.WK1>>U10  
 V10: (P1) [W6] +U10/P10  
 W10: [W1] ^1  
 X10: [W7] +<<<KINOT2.WK1>>X10  
 Y10: (P1) [W6] +X10/P10  
 Z10: [W1] ^1  
 AA10: [W7] +<<<KINOT2.WK1>>AA10  
 AB10: (P1) [W6] +AA10/P10  
 AC10: [W2] \1  
 A11: [W2] \1  
 B11: [W3] 7  
 C11: [W1] ^1  
 D11: [W18] ^KOINOTHTA 3  
 E11: [W2] \1  
 F11: [W8] +<<<KINOT3.WK1>>F10  
 G11: [W1] ^1

ΣΥΓΚΕΝΤΡΩΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΕΚΛΟΓΙΚΗΣ ΠΕΡΙΦΕΡΕΙΑΣ

H11: [W8] +<<KINDT3.WK1>>H10  
 I11: [W1] ?  
 J11: (P1) [W6] +H11/P11  
 K11: [W1] ^  
 L11: [W7] +<<KINDT3.WK1>>L10  
 M11: [W1] ?  
 N11: [W7] +<<KINDT3.WK1>>N10  
 O11: [W1] ?  
 P11: [W9] +H11-L11-N11  
 Q11: [W2] \/  
 R11: [W8] +<<KINDT3.WK1>>R10  
 S11: (P1) [W6] +R11/P11  
 T11: [W1] ?  
 U11: [W7] +<<KINDT3.WK1>>U10  
 V11: (P1) [W6] +U11/P11  
 W11: [W1] ?  
 X11: [W7] +<<KINDT3.WK1>>X10  
 Y11: (P1) [W6] +X11/P11  
 Z11: [W1] ?  
 AA11: [W7] +<<KINDT3.WK1>>AA10  
 AB11: (P1) [W6] +AA11/P11  
 AC11: [W2] \/  
 A12: [W2] \/  
 B12: [W3] 8  
 C12: [W1] ?  
 D12: [W18] \*KOINOTHTA 4  
 E12: [W2] \/  
 F12: [W8] +<<KINDT4.WK1>>F10  
 G12: [W1] ?  
 H12: [W8] +<<KINDT4.WK1>>H10  
 I12: [W1] ?  
 J12: (P1) [W6] +H12/F12  
 K12: [W1] ^  
 L12: [W7] +<<KINDT4.WK1>>L10  
 M12: [W1] ?  
 N12: [W7] +<<KINDT4.WK1>>N10  
 O12: [W1] ?  
 P12: [W9] +H12-L12-N12  
 Q12: [W2] \/  
 R12: [W8] +<<KINDT4.WK1>>R10  
 S12: (P1) [W6] +R12/P12  
 T12: [W1] ?  
 U12: [W7] +<<KINDT4.WK1>>U10  
 V12: (P1) [W6] +U12/P12  
 W12: [W1] ?  
 X12: [W7] +<<KINDT4.WK1>>X10  
 Y12: (P1) [W6] +X12/P12  
 Z12: [W1] ?  
 AA12: [W7] +<<KINDT4.WK1>>AA10  
 AB12: (P1) [W6] +AA12/P12  
 AC12: [W2] \/  
 A13: [W2] \/  
 B13: [W3] 9  
 C13: [W1] ?  
 D13: [W18] \*KOINOTHTA 5  
 E13: [W2] \/

ΣΥΓΚΕΝΤΡΩΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΕΚΛΟΓΙΚΗΣ ΠΕΡΙΦΕΡΕΙΑΣ

F13: [W8] +<<KINOT5.WK1>>F10  
 G13: [W1] ?  
 H13: [W8] +<<KINOT5.WK1>>H10  
 I13: [W1] ?  
 J13: (P1) [W6] +H13/F13  
 K13: [W1] ?  
 L13: [W7] +<<KINOT5.WK1>>L10  
 M13: [W1] ?  
 N13: [W7] +<<KINOT5.WK1>>N10  
 O13: [W1] ?  
 P13: [W9] +H13-L13-N13  
 Q13: [W2] \1  
 R13: [W8] +<<KINOT5.WK1>>R10  
 S13: (P1) [W6] +R13/P13  
 T13: [W1] ?  
 U13: [W7] +<<KINOT5.WK1>>U10  
 V13: (P1) [W6] +U13/P13  
 W13: [W1] ?  
 X13: [W7] +<<KINOT5.WK1>>X10  
 Y13: (P1) [W6] +X13/P13  
 Z13: [W1] ?  
 AA13: [W7] +<<KINOT5.WK1>>AA10  
 AB13: (P1) [W6] +AA13/P13  
 AC13: [W2] \1  
 A14: [W2] \1  
 B14: [W3] 10  
 C14: [W1] ?  
 D14: [W18] ?KOINOTHTA 6  
 E14: [W2] \1  
 F14: [W8] +<<KINOT6.WK1>>F10  
 G14: [W1] ?  
 H14: [W8] +<<KINOT6.WK1>>H10  
 I14: [W1] ?  
 J14: (P1) [W6] +H14/F14  
 K14: [W1] ?  
 L14: [W7] +<<KINOT6.WK1>>L10  
 M14: [W1] ?  
 N14: [W7] +<<KINOT6.WK1>>N10  
 O14: [W1] ?  
 P14: [W9] +H14-L14-N14  
 Q14: [W2] \1  
 R14: [W8] +<<KINOT6.WK1>>R10  
 S14: (P1) [W6] +R14/P14  
 T14: [W1] ?  
 U14: [W7] +<<KINOT6.WK1>>U10  
 V14: (P1) [W6] +U14/P14  
 W14: [W1] ?  
 X14: [W7] +<<KINOT6.WK1>>X10  
 Y14: (P1) [W6] +X14/P14  
 Z14: [W1] ?  
 AA14: [W7] +<<KINOT6.WK1>>AA10  
 AB14: (P1) [W6] +AA14/P14  
 AC14: [W2] \1  
 A15: [W2] \-  
 B15: [W3] \-  
 C15: [W1] \-

ΣΥΓΚΕΝΤΡΩΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΕΚΛΟΓΙΚΗΣ ΠΕΡΙΦΕΡΕΙΑΣ

D15: [W18] \-  
 E15: [W2] \1  
 F15: [W8] \-  
 G15: [W1] ?1  
 H15: [W8] \-  
 I15: [W1] ?1  
 J15: [W6] \-  
 K15: [W1] ^1  
 L15: [W7] \-  
 M15: [W1] ?1  
 N15: [W7] \-  
 O15: [W1] ?1  
 P15: [W9] \-  
 Q15: [W2] \1  
 R15: [W8] \-  
 S15: [W6] \-  
 T15: [W1] ?1  
 U15: [W7] \-  
 V15: [W6] \-  
 W15: [W1] ?1  
 X15: [W7] \-  
 Y15: [W6] \-  
 Z15: [W1] ?1  
 AA15: [W7] \-  
 AB15: [W6] \-  
 AC15: [W2] \1  
 A16: [W2] " ΣΥΝΟΛΑ ΚΑΙ ΜΕΣΟΙ ΟΡΟΙ  
 E16: [W2] \1  
 F16: [W8] @SUM(F6..F14)  
 G16: [W1] ?1  
 H16: [W8] @SUM(H6..H14)  
 I16: [W1] ?1  
 J16: (P1) [W6] @AVG(J6..J14)  
 K16: [W1] ^1  
 L16: [W7] @SUM(L6..L14)  
 M16: [W1] ?1  
 N16: [W7] @SUM(N6..N14)  
 O16: [W1] ?1  
 P16: [W9] @SUM(P6..P14)  
 Q16: [W2] \1  
 R16: [W8] @SUM(R6..R14)  
 S16: (P1) [W6] @AVG(S6..S14)  
 T16: [W1] ?1  
 U16: [W7] @SUM(U6..U14)  
 V16: (P1) [W6] @AVG(V6..V14)  
 W16: [W1] ?1  
 X16: [W7] @SUM(X6..X14)  
 Y16: (P1) [W6] @AVG(Y6..Y14)  
 Z16: [W1] ?1  
 AA16: [W7] @SUM(AA6..AA14)  
 AB16: (P1) [W6] @AVG(AB6..AB14)  
 AC16: [W2] \1  
 A17: [W2] \-  
 B17: [W3] \-  
 C17: [W1] \-  
 D17: [W18] \-

ΣΥΓΚΕΝΤΡΩΤΙΚΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΕΚΛΟΓΙΚΗΣ ΠΕΡΙΦΕΡΕΙΑΣ

E17: [W2] \-  
F17: [W8] \-  
G17: [W1] \-  
H17: [W8] \-  
I17: [W1] \-  
J17: [W6] \-  
K17: [W1] \-  
L17: [W7] \-  
M17: [W1] \-  
N17: [W7] \-  
O17: [W1] \-  
P17: [W9] \-  
Q17: [W2] \-  
R17: [W8] \-  
S17: [W6] \-  
T17: [W1] \-  
U17: [W7] \-  
V17: [W6] \-  
W17: [W1] \-  
X17: [W7] \-  
Y17: [W6] \-  
Z17: [W1] \-  
AA17: [W7] \-  
AB17: [W6] \-  
AC17: [W2] \-

