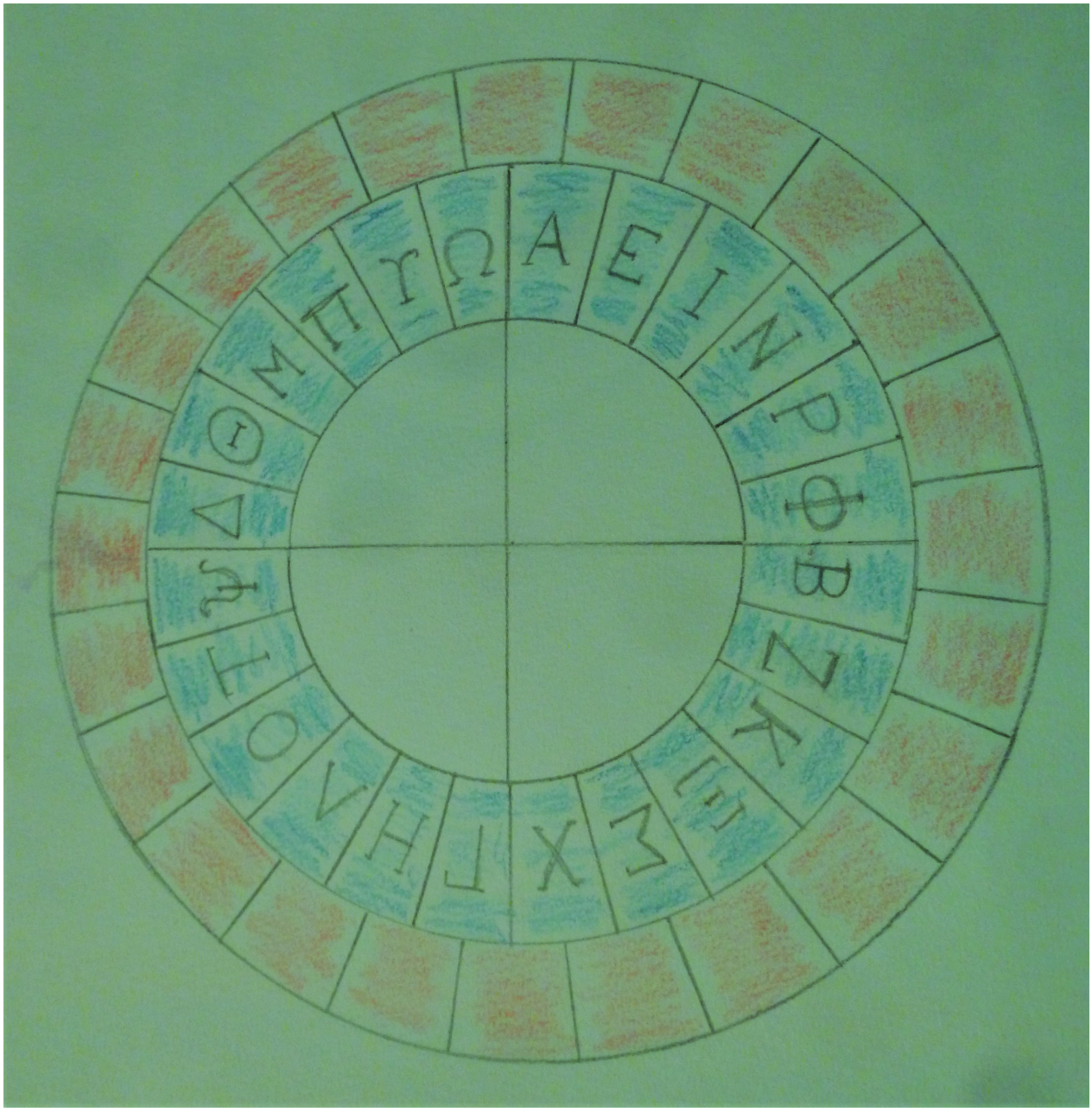
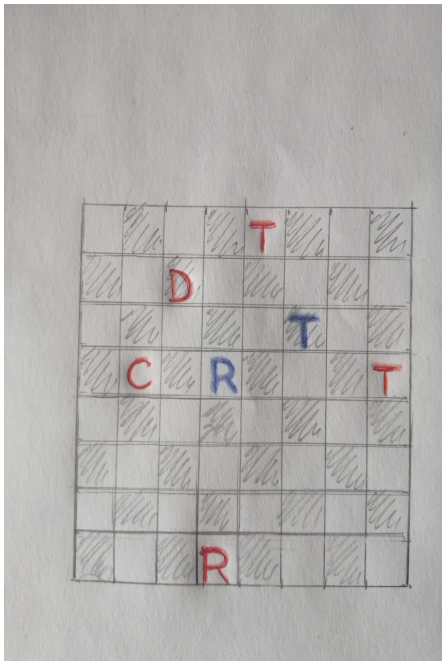
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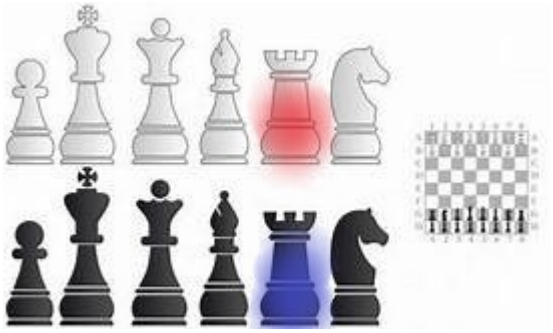


II

ÉCHEC ET MAT EN DEUX COUPS



**KSI BETA PI OMICRON MU DZÊTA
OMICRON KSI EPSILON RHÔ KAPPA UPSILON DELTA
KAPPA KSI NU, UPSILON SIGMA BETA KAPPA UPSILON**



**UPSILON SIGMA OMICRON KAPPA
TAU TAU DZÊTA PI UPSILON, THÊTA RHÔ
KAPPA ALPHA OMICRON KSI**

III

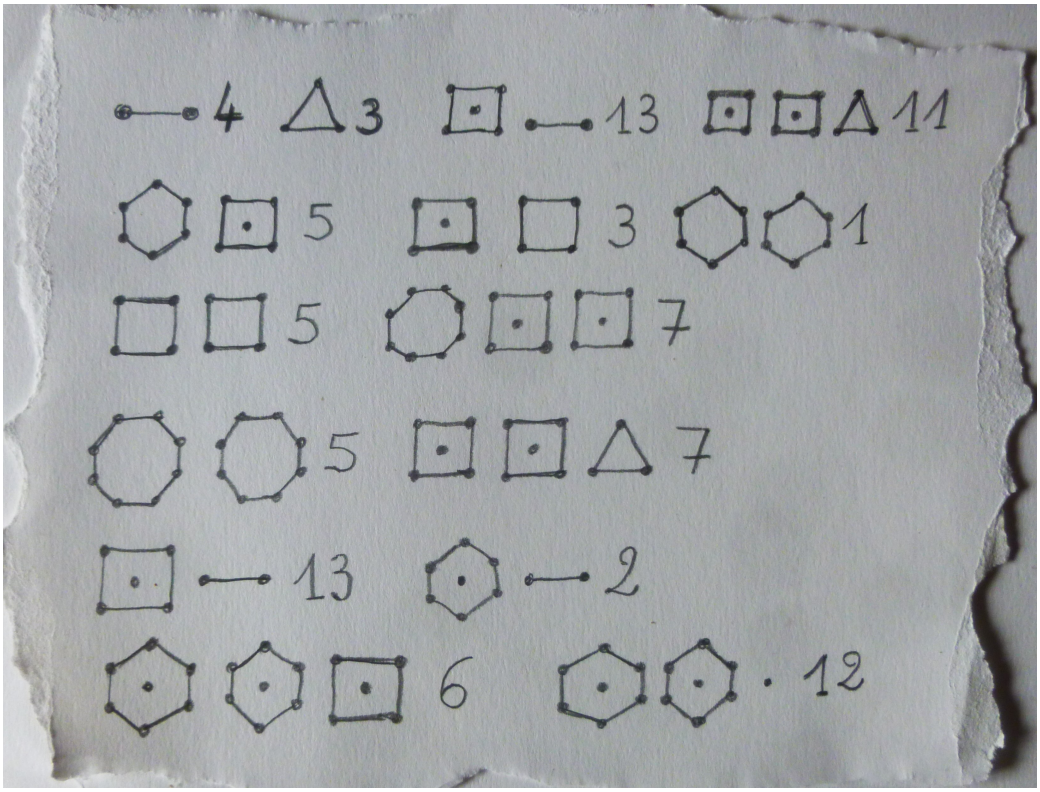


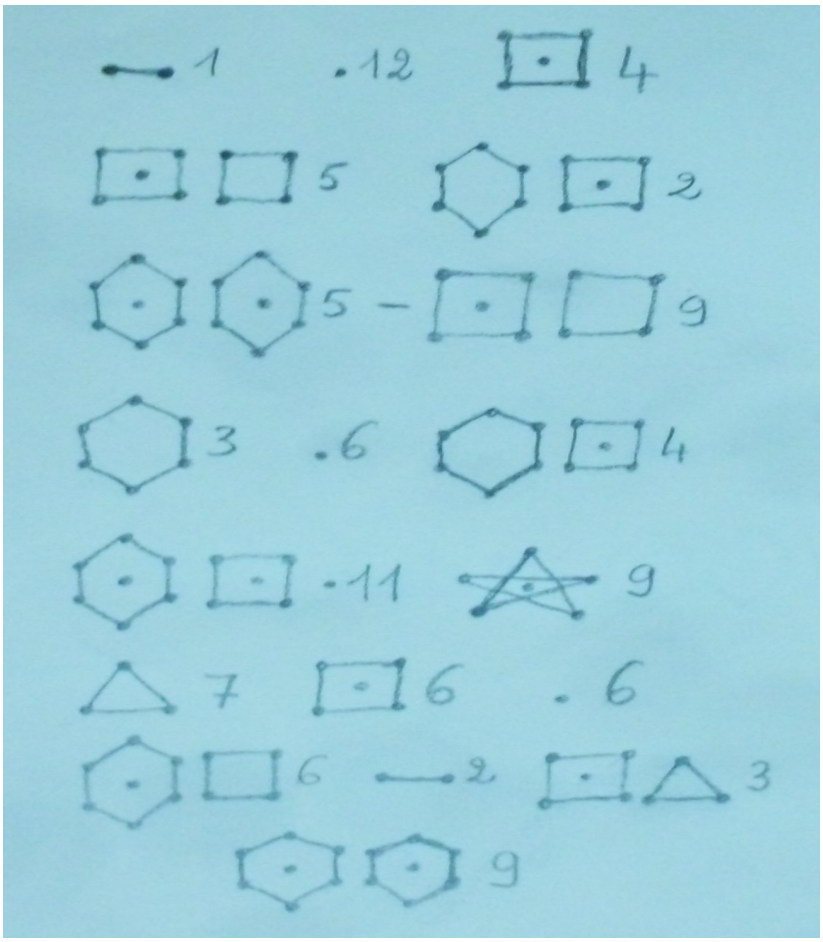
I6 P2 D5 E3 M1 B3 O3 Q5 V4 H5

IV

26 2 11 36 21 M 19 30 17 9 11 28 32 *I - Q*

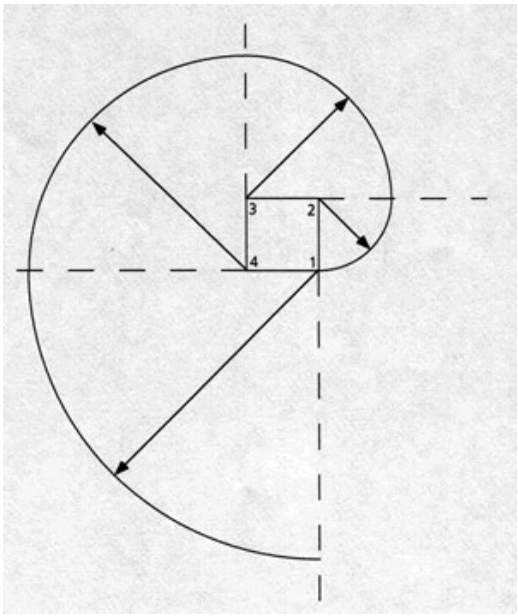
V



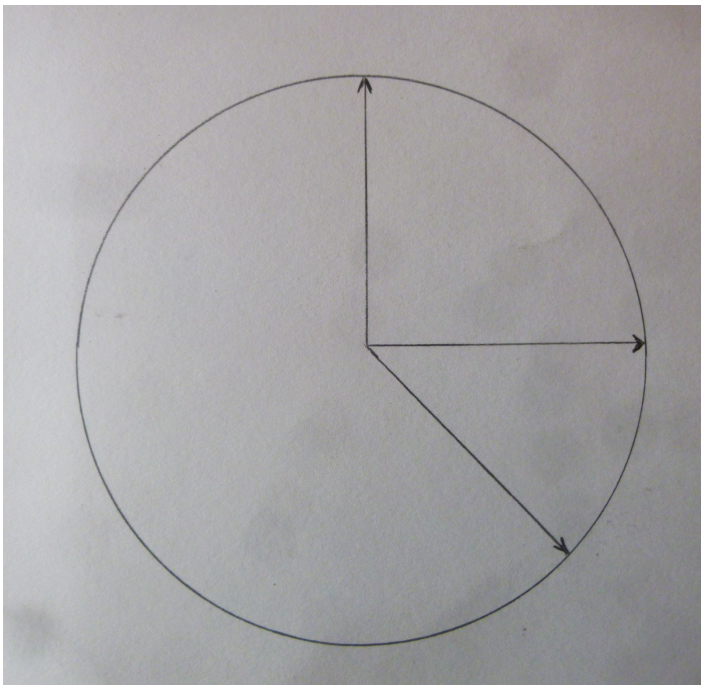


VI

EN SUIVANT LA BONNE DIRECTION,
U0 O1 S1 Q0 U3 A1 T0 S1 L1 L0 O1 N4
T2 C0 L1 S1 L1 T0 R0 S ? S ?
Q ? L1 E ? S0 C ? U0 E ?
L0 N0 T2 N1 S0 Q0 E4 U0 J0
C0 O1 N4 Q0 S1 C0 N1 O2 J0 T1 T0 T2 L1 A1 L0
1 825 400 MESURES



VII



REMETS DE L'ORDRE

HECSFA-NILTHSMEU ZENSELNE CIHNORN
DELAMALINEE
MELEESHML

SE3 SE28 E5 N3 N9 SE20 N6 SE7 SE2 SE29 SE21 E8 SE23
SE7 SE9 N10 N8 SE24 SE25 SE9 SE7 E2 *SENSEE* N2 SE9 SE7
N9 SE16 SE29 E9 E2 SE24

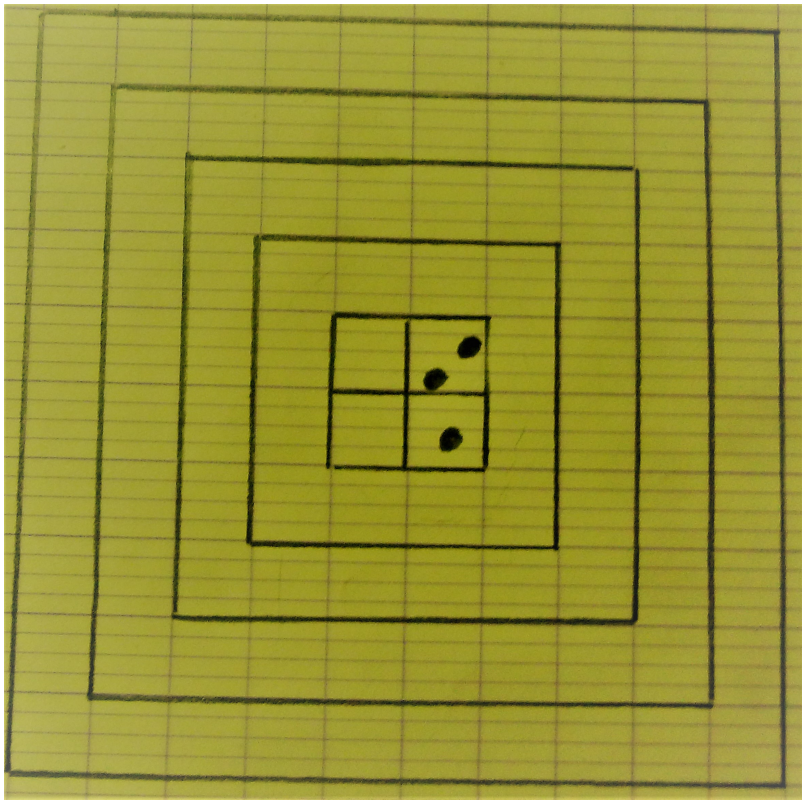
VIII





18 3 1 2 17 18 1 2 22 29 7+9 28 11 12 13

DEUX QUARTS DE CERCLE DE RAYON CONNU TE CONDUIRONT AUX DEUX AUTRES 1 7 16 21 31 22 29, UNE VILLE EVOQUANT LE NOM D'UNE ANCIENNE REGION ADMINISTRATIVE, L'AUTRE CONFIRMANT UNE VOIE D'INDEPENDANCE.



IX

EK DT FK AM DP JP AR ET
AL-FK CK FK JN+AT FS AO JQ JP AR ET

4 8 *3 2 6* 9 3 2 *2* 6 7 *1-7 9 5* 1 *1 1-7 3+3* FO+EQ
IS AO EL 2 7 *7* CL *2* 6

X

LKOQP APRBA UMZMA SAMRU POBYO QHYHR GW

AFGYT LXQXM QHEBP PFSBN ASLW

1854

LOAID VAKAO OABLF SAL

AUAUD DAUUY UUUXM ADMAU YXYVU Y

XI

LE BON SENS EST LE SENS DU CONTRESENS

5 13 19 18 8 3 16 30 11 15
15 18 4 14 23 26 8-2 14-12 20 31 4
2 9 17 2 14+5 3 25 7

XII

RAIS ET OMBRES

2 20 16+2 19 7+8 21+6 22+2 14+13
18-11 27+6 23+21 26+25 20 28-8 28

ECRAN DONNEROBE VOIRN HERISSONBEN LONDAIN
CARE ZONAU INSEE BUSPERE MARANCE

XIII

1/3 7/1 3/4 3/3 9/2 2/3 4/3 - 4/1 9/4

3/3 4/2 6/6 5/9 10/4 6/9 7/2 10/3 8/1
7/1 9/5 7/6 3/5 3/4 6/4 3/2 9/3
5/4 5/7 8/5 2/4 7/1 10/4 3/6 6/1 4/1 9/1 + 4/1 5/4 7/2 4/2 8/1

2/1 6/5 5/3 9/5 7/4 4/2 7/1 3/4 3/6 10/7 7/7 7/2
10/3 10/3 6/3 8/1 3/6 6/1 5/9

1/4 6/5 8/3 8/4 6/2 5/5 2/4 7/2 2/3 5/4 9/4 9/1 + 4/1 6/6 4/4
9/3 4/3 – 5/1 1/1 7/3 6/7 + 3/1 5/4 2/3 8/4 8/5 2/2 – 7/2 3/3

6/6 8/4 7/1 4/4 9/1 2/1 9/1 + 4/1 6/3 8/1 9/3 10/1 1/3 5/4
5/7 6/7 + 3/1 9/1 3/3

5/3 1/5 10/3 2/1 8/2 8/3 – 5/1 6/2 3/3 9/2 7/3 6/7 + 3/1 4/1 7/1 9/5
2/1 9/1 4/4 6/5 4/3 – 5/1 7/2 8/5 9/1 + 4/1 2/4 3/3

4/2 – 3/4 8/2 8/1 4/2 8/3 9/2 7/1 4/1 9/1
9/2 9/4 6/7+3/1 8/4 5/7 6/2 7/1 7/1 6/2

