Torela Bória
-A ( = 10 )
01, 5 8 1 11 = 2+3=5
$\frac{710}{912}$ $A_{12} = 2+6=8$ $A_{21} = 4+3=2$
(9/12) A21=4+3=7
A21=6.6=10
Aij=2i+3; A31=6+3=9
A 32 = 6 + 6 = 72
02.
A=(aij)2x2 Aij=12+4j2
T = 1127
A21=4+4=8 (1)
O3. A22=4176=20
1 x+2 - 1 -x x=-1
Y-1 2+1 2Y -22 Y=-1
2======================================
X+2=-x Y-1=24 Z+1=-2Z
2x=-2/-1=y/32=-1
+=-1 ===================================
04, 17
$\left  \frac{3-x}{3-x} \right  = \left  \frac{3-x}{3-x} \right  = \left  \frac{3-x}{3-x} \right $
[3x x] [3x+1 z-1] y=-1
3x = 2x+1   -1 = y   1 = z-1
$\chi = 1$ $\chi = 2$



