Donaira pasora Nº 1

$$24 = 12 - 2 + 0 = 7 (264, 204) = 12.$$

$$3 = 2.2 + 9$$

 $2 = 4.2 + 0 = 7 (.28, 12) = 1$

1/1=7 Jxo, 30 EZ-pemenne na grabnemero.

Tourlane orzag nunpeg no are na Ebrangi

$$1 = 5 - 2.2 = 5 - (12 - 5.2).2 = 5.5 - 12.2 = 5.5$$

Mnobepres 25.5 = 145, 12=144 145-144=1 V

Bonzin penerus:

$$x = 5 + 2.12$$
 $x = -12 - 2.29$

$$3aq.3$$
 $29 \times -129 = -3$, $1/-3$, $-3 = 1.(-5)$
 $0 \times 3aq.2$ $29.5 - 12.12 = 1 (-5)$
 $29.(-15) + 12.36 = -3$