

Tananyag Matematikából

120. óra

04.07.

Figyelj a műveletek sorrendjére!

$$9 \cdot 70 - 572 =$$

$$60 \cdot 8 - 327 =$$

$$964 - 5 \cdot 60 =$$

$$821 - 70 \cdot 4 =$$

$$600 - 240 : 6 =$$

$$600 - (240 : 6) =$$

$$160 + 640 : 8 =$$

$$(160 + 640) : 8 =$$

$$850 - 250 : 5 =$$

$$850 - (250 : 5) =$$

$$(850 - 250) : 5 =$$

$$70 \cdot (15 : 3) =$$

Mennyi a szorzandó?

$$\begin{array}{r} \underline{\quad} \cdot 4 \\ 568 \end{array} \quad \begin{array}{r} \underline{\quad} \cdot 3 \\ 789 \end{array}$$

$$\begin{array}{r} \underline{\quad} \cdot 2 \\ 838 \end{array} \quad \begin{array}{r} \underline{\quad} \cdot 3 \\ 975 \end{array}$$

$$\begin{array}{r} \underline{\quad} \cdot 4 \\ 812 \end{array} \quad \begin{array}{r} \underline{\quad} \cdot 3 \\ 768 \end{array}$$

Keress az egyenlőket! Írd le őket csoportosítva!

Így: $2*4=8$ $9*7=63$
 $4*2=8$ $7*9=63$
 $2*2*2=8$

The image contains 18 multiplication problems arranged in a grid-like pattern within a green rectangular border. Each problem is enclosed in a blue oval or circle. The problems are:

- $3*4$
- $2*4*8$
- $8*3$
- $2*4*3$
- $5*2*4$
- $7*2*2$
- $2*6$
- $3*9*3$
- $8*8$
- $7*4$
- $8*4*2$
- $10*4$
- $4*7$
- $3*3*9$
- $9*9$
- $3*8$
- $3*2*4$
- $2*7*2$