

1. Számold ki! Figyelj a műveletek sorrendjére!

a) $42 : 7 + 21 : 3 =$

[illegible]

b) $3 \cdot 5 - 10 : 5 =$

[illegible]

c) $10 + 90 : 5 : 3 =$

[illegible]

d) $12 + 8 \cdot 5 - 54 : 6 =$

[illegible]

e) $4 \cdot 7 \cdot 5 \cdot 2 = 265 =$

[illegible]

$$f) 15 \cdot 4 + (180 - 12 \cdot 5) =$$

[illegible]

g) $(6 + 15) \cdot (32 - 32) =$

[illegible]

h) $7 + 58 : (29 - 29) =$

A blank grid for drawing a diagram, consisting of 10 columns and 4 rows of squares.

2. Végezd el a kijelölt műveleteket! Ellenőrizd, hogy az eredmények egyeznek-e!

a) $(243 - 162) : 3 =$

A cartoon character with glasses and a bow tie is sitting at a desk. The desk has a large grid of squares on it, similar to graph paper. The character is looking at the grid.

b) $(1748 + 2166) : 38 =$

[illegible]

c) $3 \cdot (21 - 4 \cdot 3) + 3 =$

[illegible]

d) $7 \cdot 5 - (20 - 1) =$

A blank grid for drawing a picture, consisting of 10 columns and 4 rows of squares.

e) $12 \cdot (87 - 7 \cdot 3) - (90 - 4 \cdot 6) \cdot 5 =$

A blank grid for drawing a picture, consisting of 10 columns and 4 rows of squares. A vertical line is drawn between the 5th and 6th columns, and a horizontal line is drawn between the 3rd and 4th rows.

f) $5252 : 13 : (52 : 13) =$

[illegible]

g) $(128 - 7 \cdot 12) : 4 + 3 =$

210 : 5 = 2 \cdot 3 \cdot 5 =