

1. Pažymėkite teisingus atsakymus:

- a) **A** $45 - (23 + 2) = (45 + 23) - 2$ **b)** **A** $5 \cdot 61 + 5 \cdot 32 = 5 \cdot (61 + 32)$ **c)** **A** $23 + 71 = 71 + 32$
B $45 - (23 + 12) = 45 - 23 - 12$ **B** $5 \cdot 61 + 5 \cdot 32 = 5 \cdot 61 + 32$ **B** $23 + 71 = 17 + 23$
C $45 - (23 + 12) = (45 + 12) - 23$ **C** $5 \cdot 61 + 5 \cdot 32 = 61 + 5 \cdot 32$ **C** $23 + 71 = 71 + 23$
D $45 - (23 + 12) = 45 - 23 + 12$ **D** $5 \cdot 61 + 5 \cdot 32 = 5 \cdot (23 + 6)$ **D** $23 + 71 = 23 + 17$

2. Išspręskite uždavinius taikydami dėsnius (jungimo, grupavimo, skirstymo, atskliaudimo, atimties)

- a) $47 + 28 + 13 = (\square + \square) + \square = \square + \square = \square$
b) $84 + 59 + 26 + 31 = (\square + \square) + (\square + \square) = \square + \square = \square$
c) $84 - 59 - 24 = (\square - \square) - \square = \square - \square = \square$
d) $756 - 259 - 41 = \square - (\square + \square) = \square - \square = \square$
e) $5 \cdot 23 \cdot 2 = (\square \cdot \square) \cdot \square = \square \cdot \square = \square$
f) $4 \cdot 9 \cdot 25 = (\square \cdot \square) \cdot \square = \square \cdot \square = \square$
g) $20 \cdot 13 \cdot 5 = (\square \cdot \square) \cdot \square = \square \cdot \square = \square$
h) $125 \cdot 3 \cdot 8 \cdot 10 = (\square \cdot \square) \cdot (\square \cdot \square) = \square \cdot \square = \square$
i) $13 \cdot 26 + 13 \cdot 74 = \square \cdot (\square + \square) = \square \cdot \square = \square$
j) $19 \cdot 15 + 11 \cdot 15 = \square \cdot (\square + \square) = \square \cdot \square = \square$
k) $18 \cdot 23 - 8 \cdot 23 = \square \cdot (\square - \square) = \square \cdot \square = \square$
l) $14 \cdot 12 + 14 \cdot 8 = \square \cdot (\square + \square) = \square \cdot \square = \square$
m) $(25 + 6) \cdot 4 = \square \cdot \square + \square \cdot \square = \square + \square = \square$
n) $9 \cdot (70 - 5) = \square \cdot \square - \square \cdot \square = \square - \square = \square$
o) $(28 - 3) \cdot 12 = \square \cdot \square - \square \cdot \square = \square - \square = \square$
p) $(9 + 5) \cdot 10 = \square \cdot \square + \square \cdot \square = \square + \square = \square$
q) $85200 : 100 = \square : \square = \square$