

3. Να υπολογίσεις την τιμή του v σε κάθε περίπτωση.

(α) $(10 \times 6) \times 5 = v \times (10 \times 5)$

$v = \square$

(β) $23 + 17 = v + 23$

$v = \square$

(γ) $19 + 26 + 11 = v + 11 + 19$

$v = \square$

(δ) $35 \times v \times 8 = 8 \times (35 \times 2)$

$v = \square$

(ε) $28 + v + 12 = 24 + 40$

$v = \square$


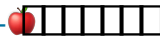

(στ) $15 + 36 + 25 = v + 36$

$v = \square$

4. Να υπολογίσεις τα αθροίσματα, αν γνωρίζεις ότι:

 +  = 100

και

 +  +  = 10

(α)  +  + 350 = _____

(β)  +  - 4 = _____

(γ) $2240 - (\text{flower} + 180 + \text{phone}) =$ _____

(δ) $1320 + \text{snowflake} + 2000 + 180 + \text{smiley face} =$ _____

(ε) $\text{snowflake} + 2000 + \text{smiley face} + 4100 + \text{flower} + 1900 + \text{phone} =$ _____