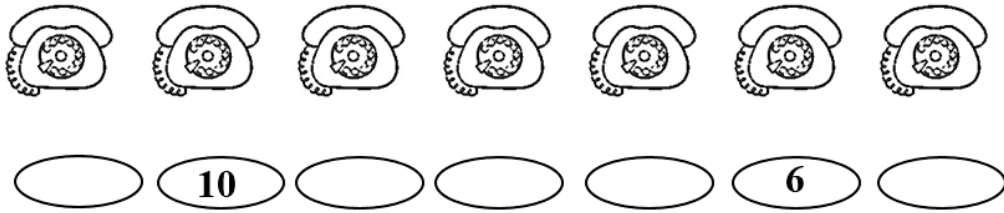


1 клас

Имеучилище

1 задача



2 задача

$2 + \square = 9$

$4 + \square + 5 = 12$

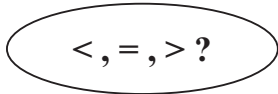
$0 + 11 - 2 = \square$

$5 + 8 = \square - 6$

$15 - \square = 9 + 2$

$12 - 3 = \square - 1$

3 задача



$1 \text{ дес.} + 1 \text{ ед.} \square 1 \text{ ед.}$

$2 \text{ дес.} - 4 \text{ ед.} \square 1 \text{ дес.} + 6 \text{ ед.}$

$7 - 1 \square 8 - 1$

$8 - 2 \square 4 + 3$

4 задача Кое НЕ е вярно?

а) $10 \text{ лв.} - 2 \text{ лв.} = 8 \text{ лв.}$

б) $6 + 7 = 13$

в) $9 \text{ см} + 0 \text{ см} = 9 \text{ см}$

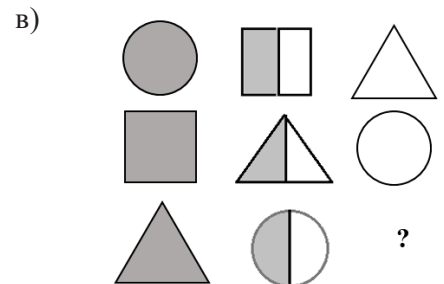
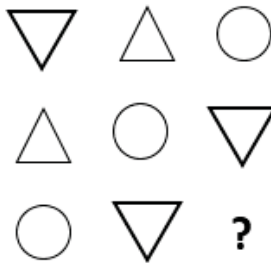
г) $17 \text{ кг} - 8 \text{ кг} = 8 \text{ кг}$

5 задача

а)

6	1	5
12	3	9
19	4	?

б)

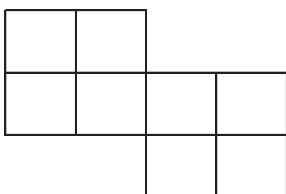


6 задача

Колко от числата 2, 11, 20, 4, 6, 13, 8, 16, 7 са едноцифрени? Отг.

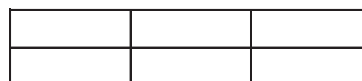
7 задача

А)Колко са квадратите?



Отг.

Б)Колко са правоъгълниците?



Отг.

8 задача

$$\begin{aligned} \text{star} + \text{star} &= 12 \\ \text{star} + \text{cylinder} &= 9 \\ \text{wavy} - \text{cylinder} &= 4 \end{aligned} \quad \text{wavy} = \dots$$

9 задача

$+, -, = ?$

$4 \square 12 \square 8$

$7 \square 6 \square 13$

$1 \square 16 > 9 \square 8$

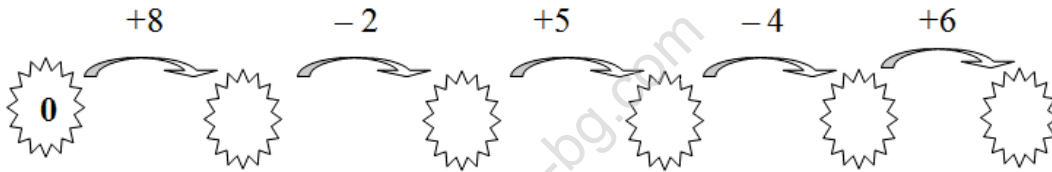
$2 \square 5 < 8 \square 3$

10 задача Коя е следващата фигура?

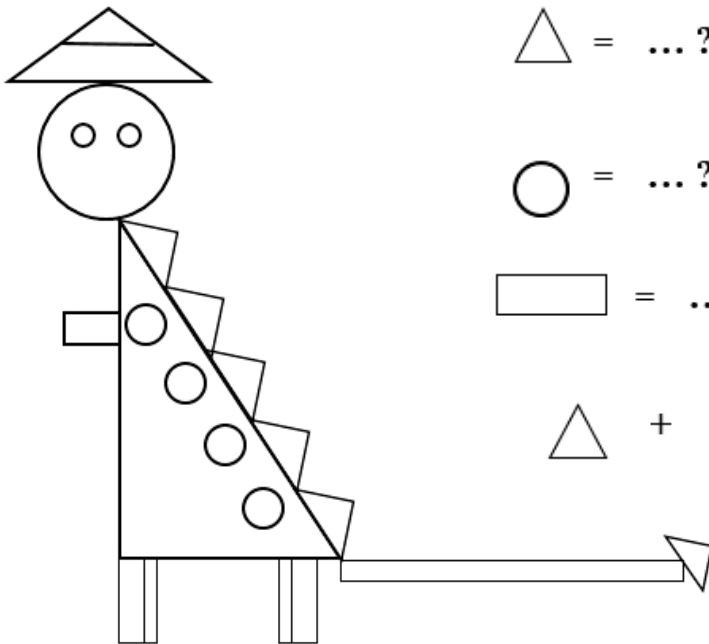
a) ♥ ♥ Ω Ω € € ♥ ♥ Ω ...

б) △ ◇ ◇ © © © △ ◇ ◇ © © ...

11 задача



12 задача



$\triangle = \dots ?$

$\bigcirc = \dots ?$

$\square = \dots ?$

$\triangle + \bigcirc - \square = \dots$