

НАЦИОНАЛНО КОЛЕДНО СЪСТЕЗАНИЕ 2011-ТЕМА 1КЛАС

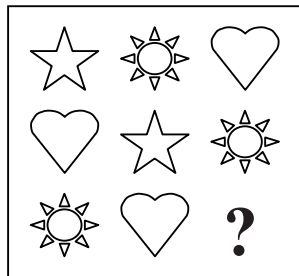
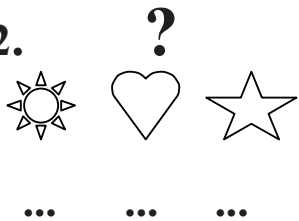
Име....., клас.....

Училище.....

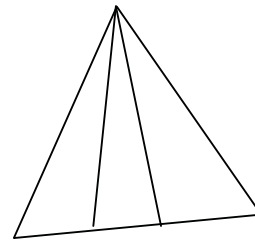
1.



2.



3. $\triangle \dots ?$



4.

$$5 + 2 = \square$$

$$\square - 7 = \square$$

$$\square - 4 = \square$$

$$\square + 4 = \square$$

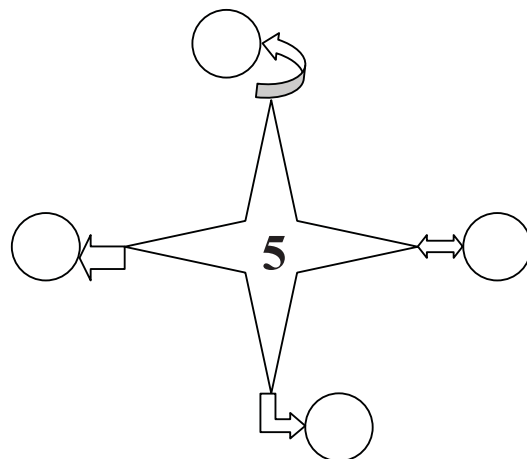
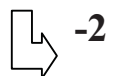
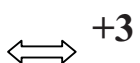
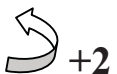
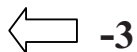
$$\square + 0 = \square$$



math-bg.com



5.



6. + -

$$2 \square 6 \square 3 \square 1 = 6$$

$$7 \square 2 \square 5 \square 6 = 6$$

7.

$$< \quad 5 + 2 \square 6$$

$$7 - 2 \square 5 - 1$$

$$5 + 0 \square 5 - 0$$

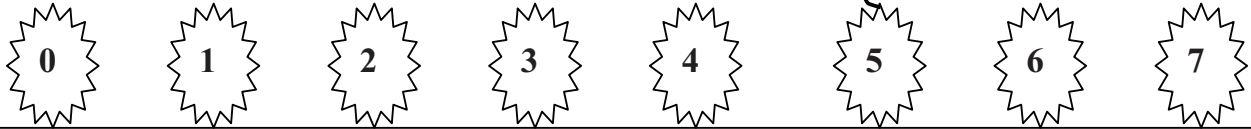
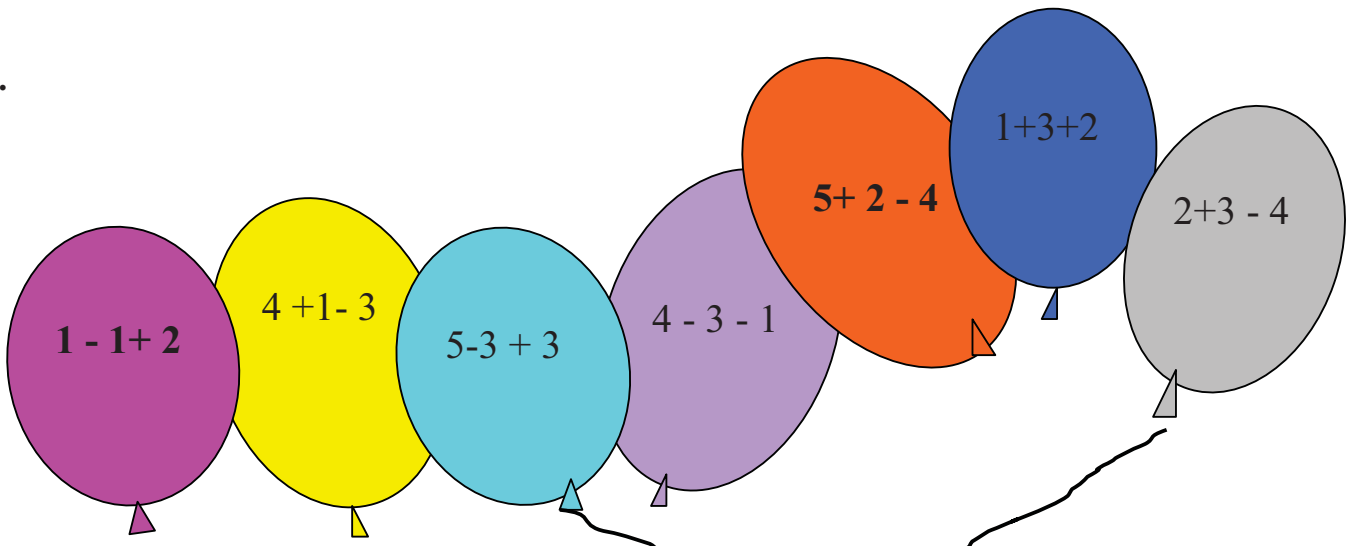
>

$$= \quad 7 \square 4 + 3$$

$$4 - 2 \square 2 + 2$$

$$3 + 2 \square 7 - 1$$

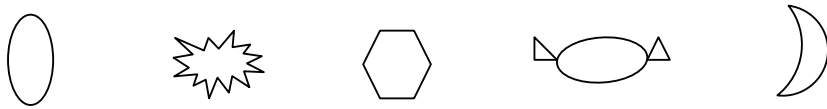
8.



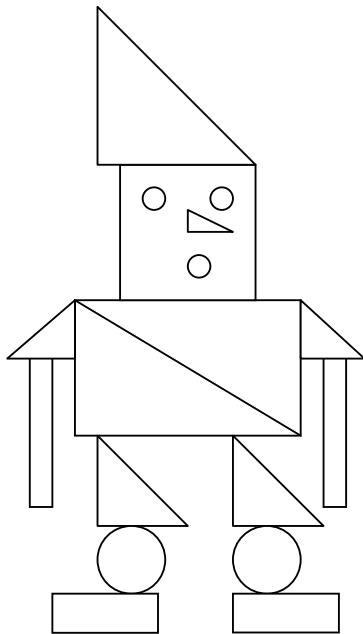
9.

$\triangle_1 + \square_4 = \text{star}_5$
 $\text{star} - \triangle = \text{moon}$
 $\text{star} + \triangle = \text{candy}$

$\square + \square = \text{star}$
 $\text{candy} - \text{egg} = \square$
 $\text{star} - \text{egg} = \text{hexagon}$

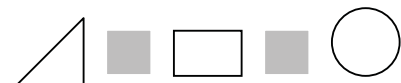


10.



$\square \dots ?$
 $\triangle \dots ?$
 $\bigcirc \dots ?$

$<; >; =$



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

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

 $\dots + \dots + \dots = \dots ?$