

ГРУПА Б

УЧАСТНИК №

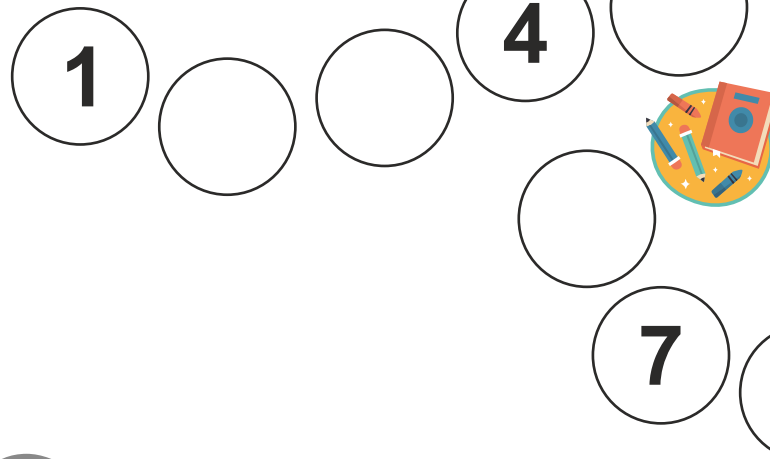
28.03.2026 г.

СЪСТЕЗАНИЕ ПО МАТЕМАТИКА

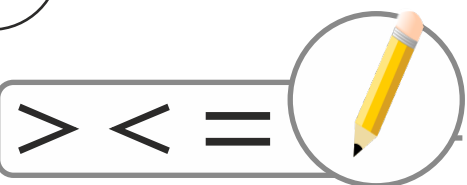
Решавай ДРУЖБА!

за деца от ПГ - 6 г. (IV група)

1. ЗАДАЧА (3 точки)



2. ЗАДАЧА (6 точки)



$$7 \square 3$$

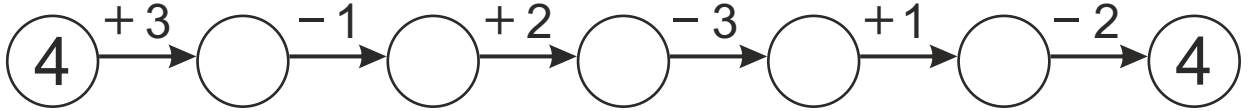
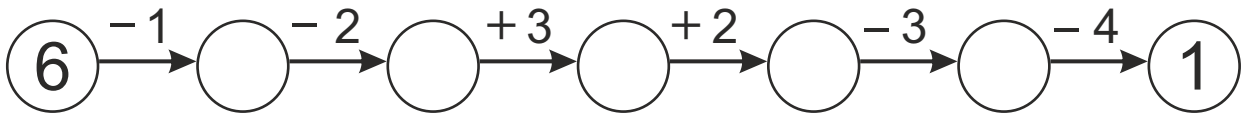
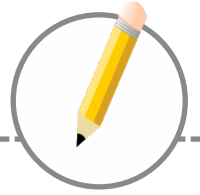
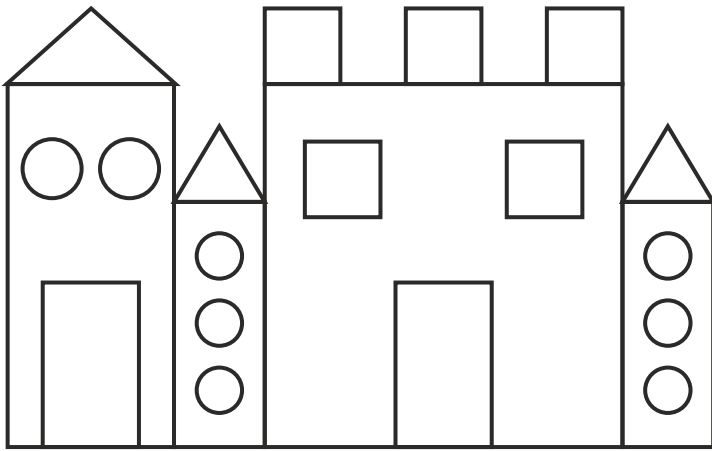
$$5 \square 9$$

$$6 - 2 \square 1$$

$$3 + 4 \square 7$$

$$8 - 3 \square 8 - 2$$

$$2 + 4 \square 3 + 3 + 1$$

3.**ЗАДАЧА (5 точки)****4.****ЗАДАЧА (4 точки)**

$\square = \underline{\hspace{2cm}}$ $\triangle = \underline{\hspace{2cm}}$

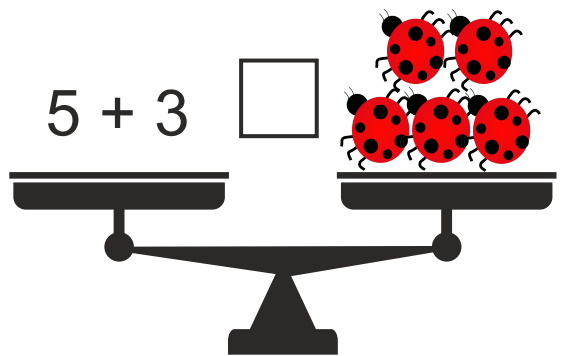
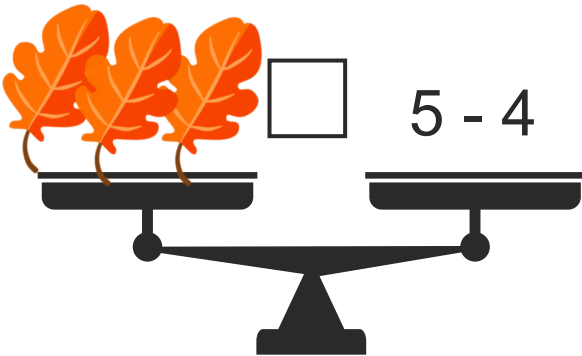
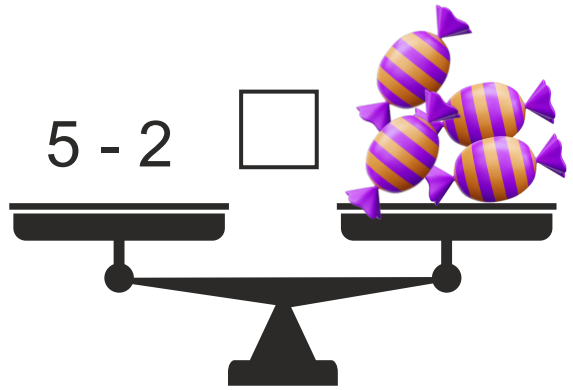
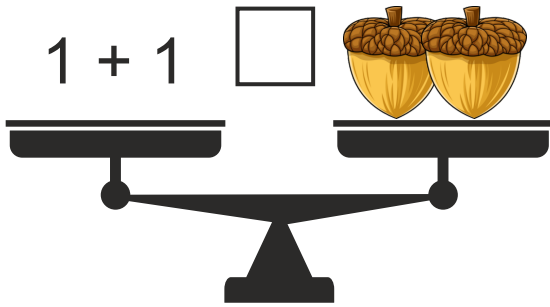
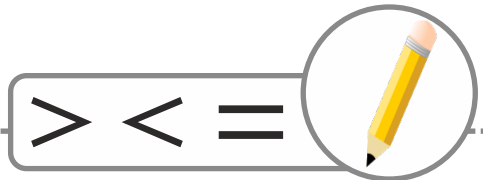
$\bigcirc = \underline{\hspace{2cm}}$ $\text{rectangle} = \underline{\hspace{2cm}}$

5.**ЗАДАЧА (5 точки)**

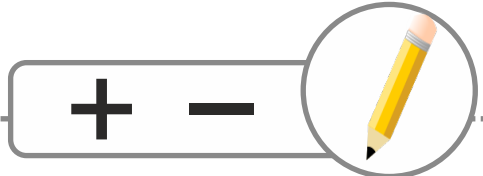
	А	Б	В	Г	Д	Е	Ж
1							
2							
3							
4							
5							
6							
7							

Е6

6. ЗАДАЧА (4 точки)









7. ЗАДАЧА (5 точки)









5 ○ 2 = 6 ○ 3
 7 ○ 5 = 0 ○ 2
 1 ○ 4 = 5 ○ 3 ○ 3
 2 ○ 0 ○ 4 = 1 ○ 5

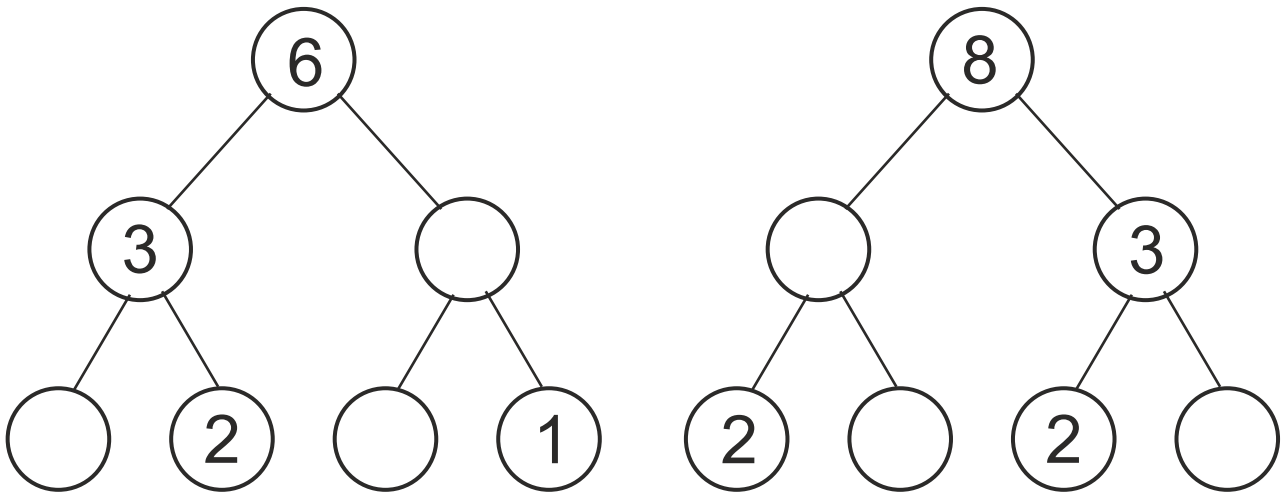
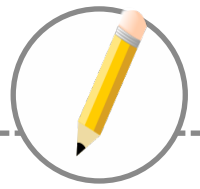
8. ЗАДАЧА (6 точки)

$4 - \text{😊} = 3$ $\text{😊} = 1$

 +  = 8
 +  = 7
 -  = 5

 = _____ 
 = _____ 
 = _____ 

9. ЗАДАЧА (6 точки)



10. ЗАДАЧА (6 точки)



$3 - 2 = \underline{\quad}$

The first figure is a 3D shape made of 3 cubes: a base of 2 cubes and one cube on top of the left one. The second figure is a 3D shape made of 2 cubes: a base of 2 cubes. The result is an empty line.

$4 + 3 = \underline{\quad}$

The first figure is a 3D shape made of 4 cubes: a base of 3 cubes and one cube on top of the left one. The second figure is a 3D shape made of 3 cubes: a base of 2 cubes and one cube on top of the right one. The result is an empty line.

$7 - 5 = \underline{\quad}$

The first figure is a 3D shape made of 7 cubes: a base of 6 cubes and one cube on top of the 5th cube from the left. The second figure is a 3D shape made of 5 cubes: a base of 4 cubes and one cube on top of the 3rd cube from the left. The result is an empty line.