

# ГРУПА А

СЪСТЕЗАНИЕ ПО МАТЕМАТИКА

Решавай  
ДРУЖБА

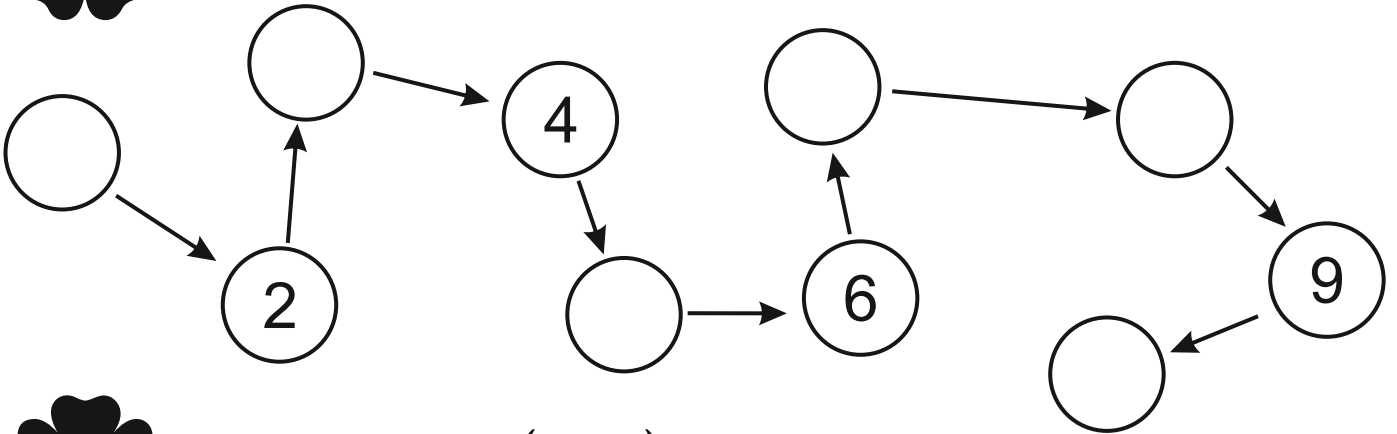
за деца от ПГ - 6 г. (IV група)

18.02.2017 г.

УЧАСТНИК № .....

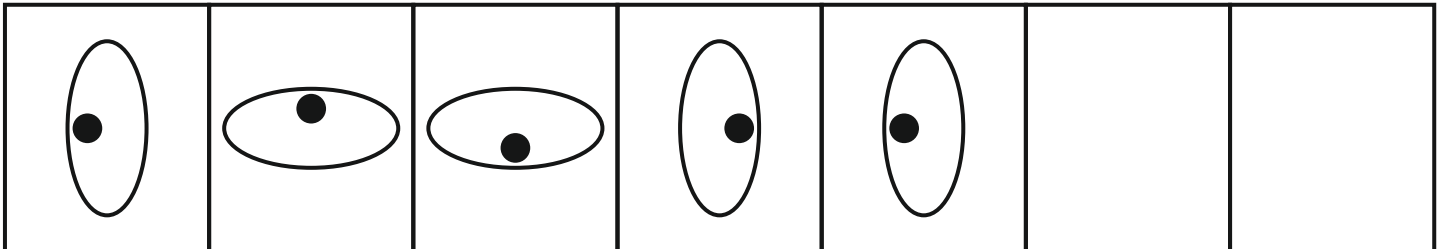
1

ЗАДАЧА (3 т.)



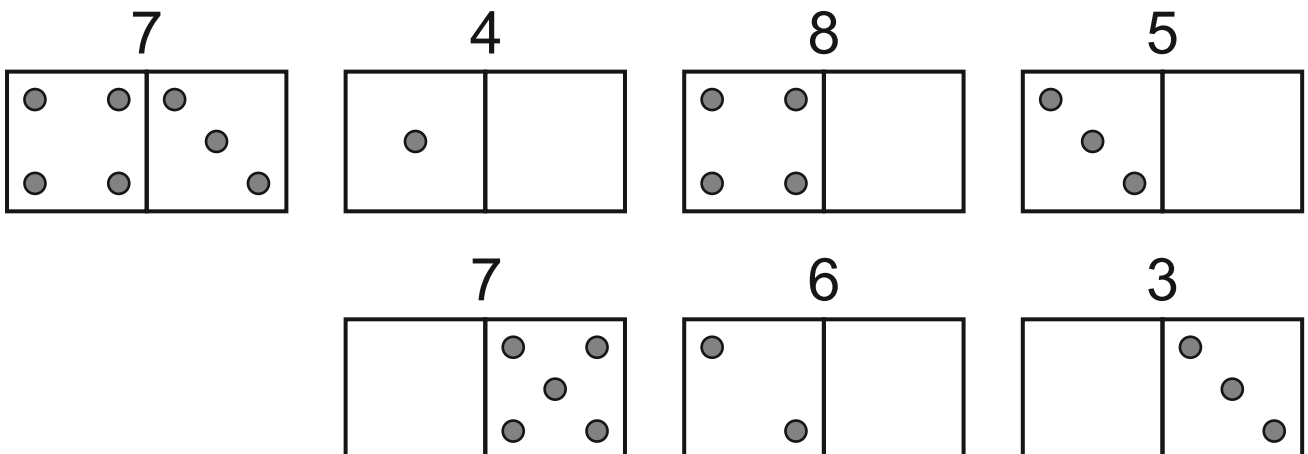
2

ЗАДАЧА (2 т.)






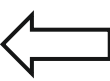
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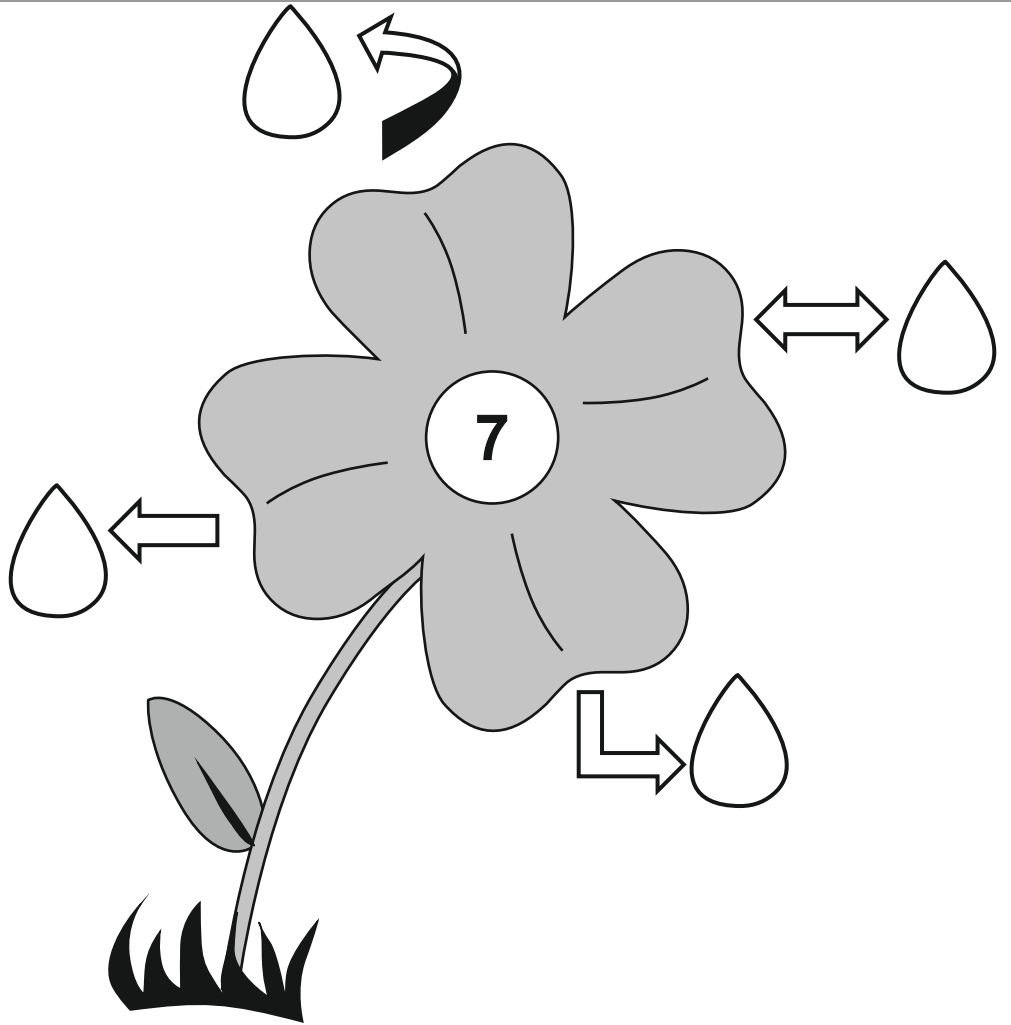
ЗАДАЧА (6 т.)



4

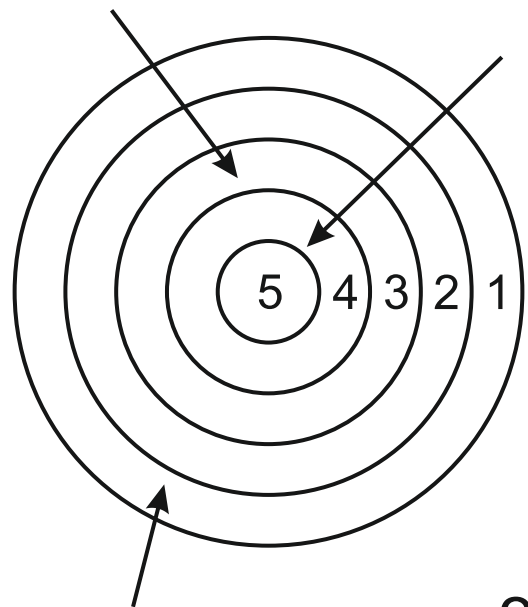
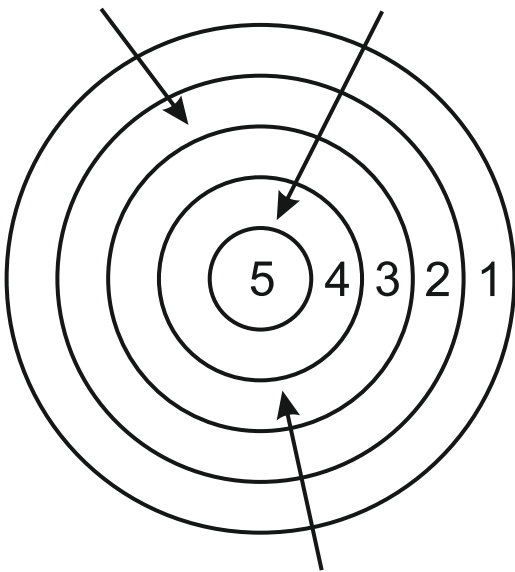
ЗАДАЧА (6 т.)

-  - 4
-  + 3
-  - 2
-  + 0



5

ЗАДАЧА (4 т.)



$$\square + \square + \square = \square ?$$

$$\square + \square + \square = \square ?$$



# ЗАДАЧА (6 т.)



$5 + 3 = \square$

$3 + \square = 9$

$8 - 6 = \square$

$\square - 4 = 5$

$\square - 3 = 2 + 2$

$5 + \square = 9 - 3$



# ЗАДАЧА (6 т.)



$7 \square 3$

$4 + 4 \square 6$

$2 \square 9$

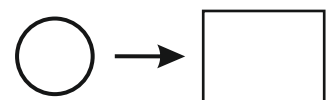
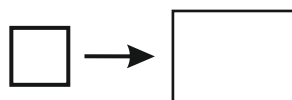
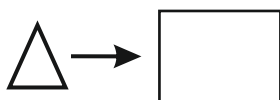
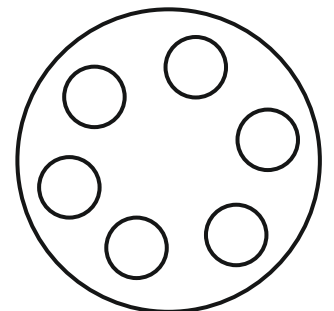
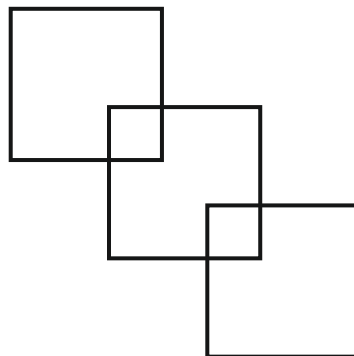
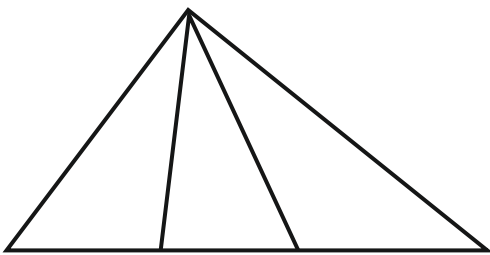
$1 - 0 \square 5$

$2 + 6 \square 3 + 5$

$9 - 8 \square 4 + 3$

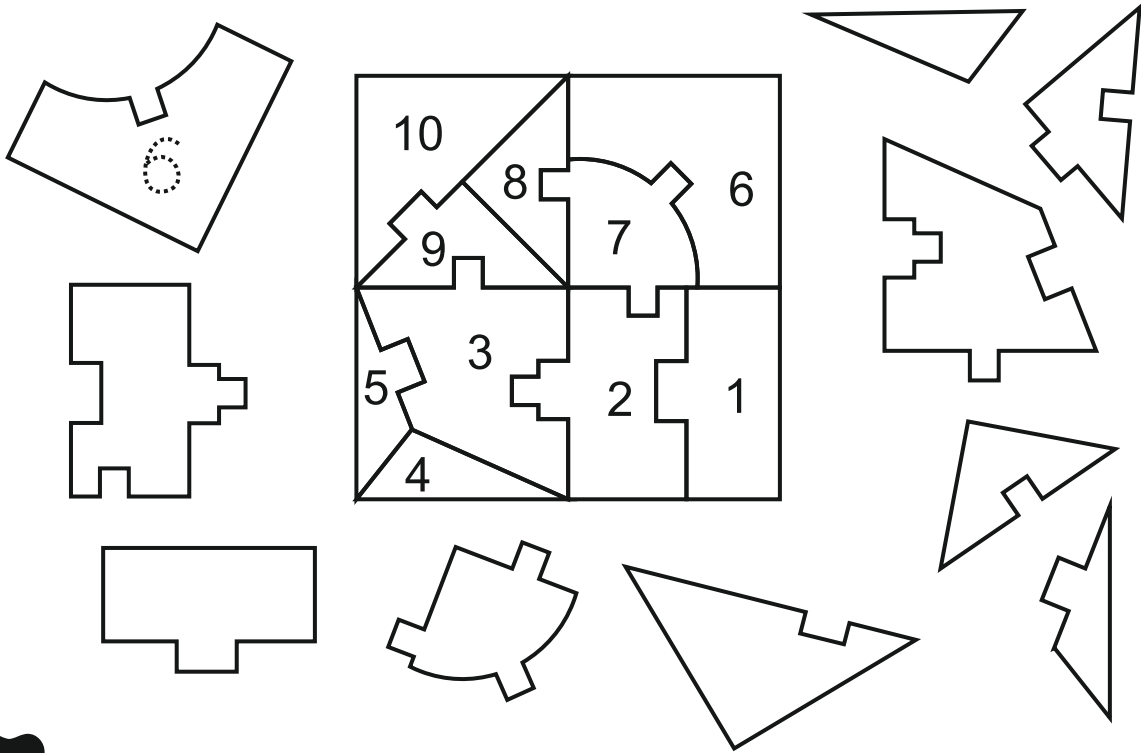


# ЗАДАЧА (6 т.)



9

ЗАДАЧА (9 т.)



10

ЗАДАЧА (6 т.)

