

УЧОМ,
ОРЯКОМ
ПЁТЧИКОМ СТАТЬ

НАДО ПРЕЖДЕ ВСЕГО

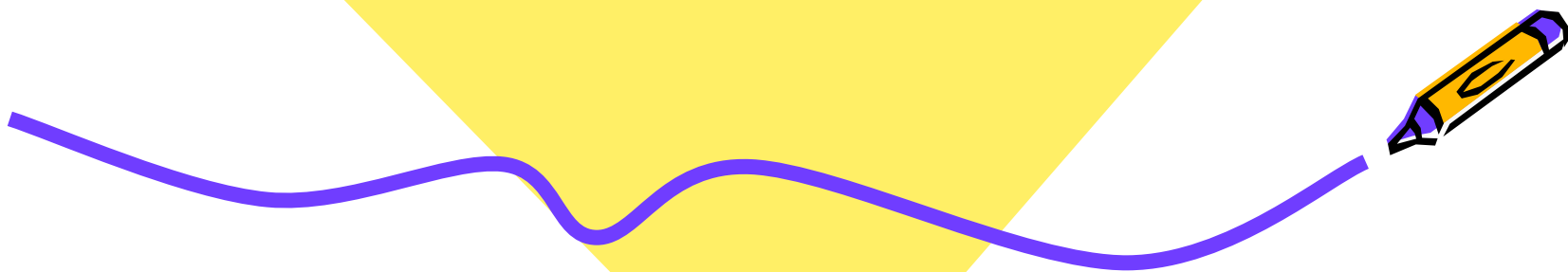
$$2 + 2 = 4$$

МАТЕМАТИКУ ЗНАТЬ

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20



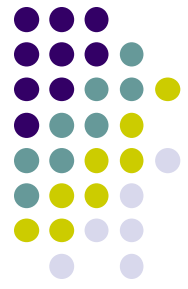
1 2 3 6 4 5 7 8 9 10



6

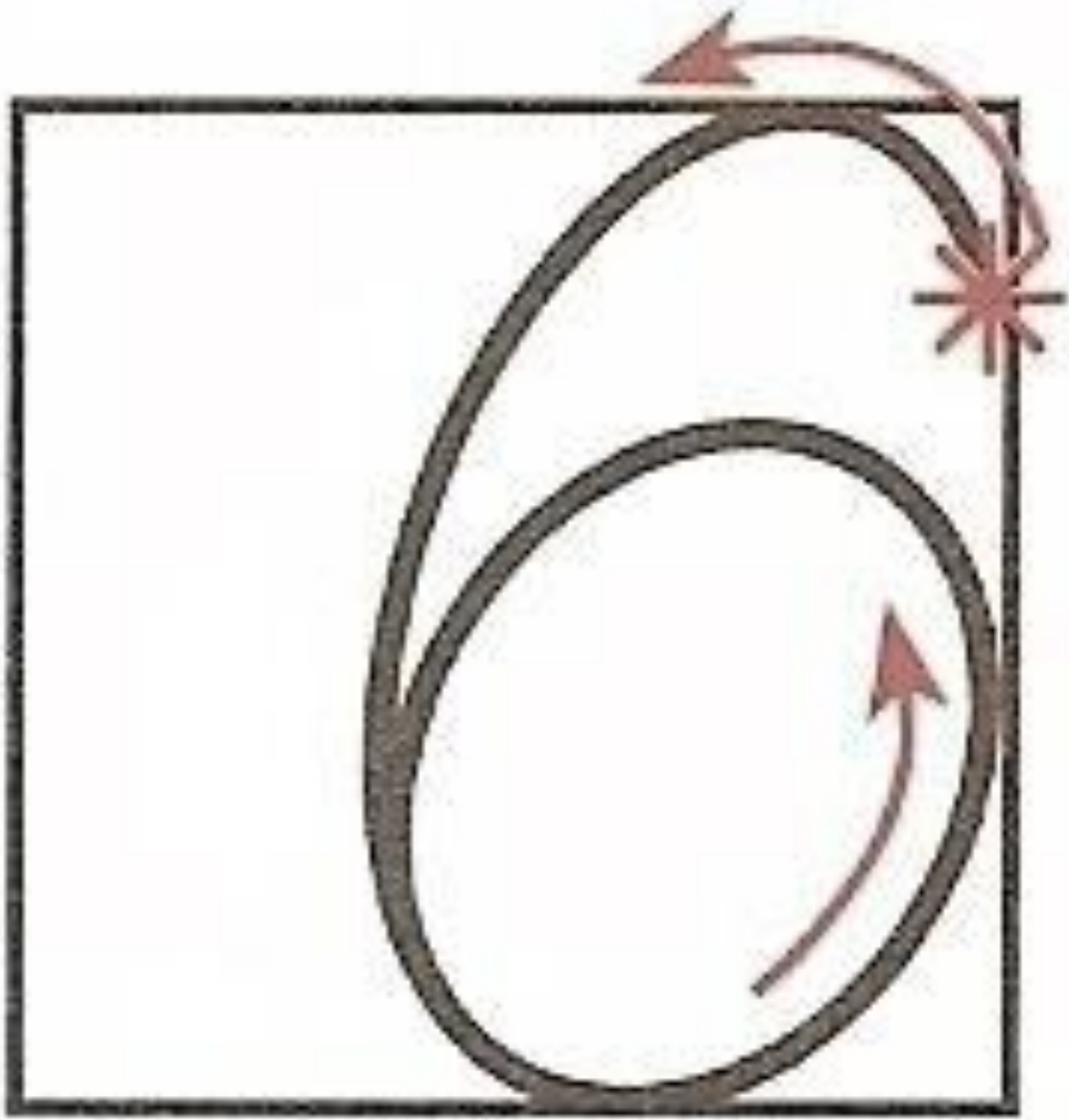


655555 64444 6333 622 61



1 > 2 > > 3 > > > 4 > > > > 5 > > > > >

61 62 63 64 65 66

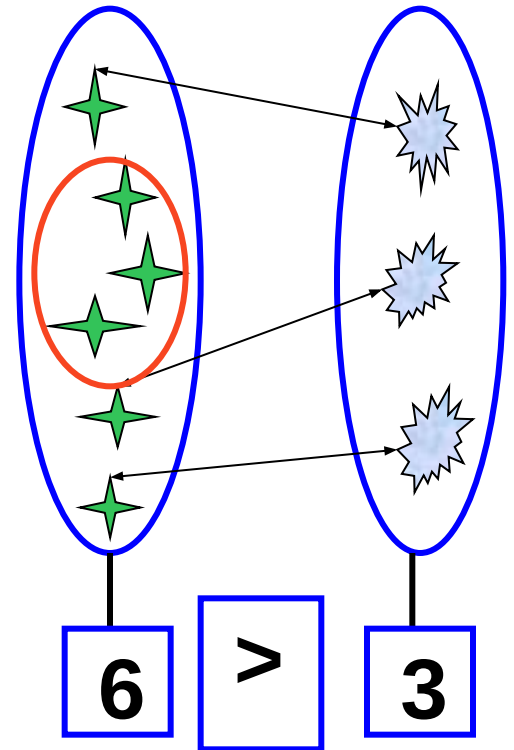
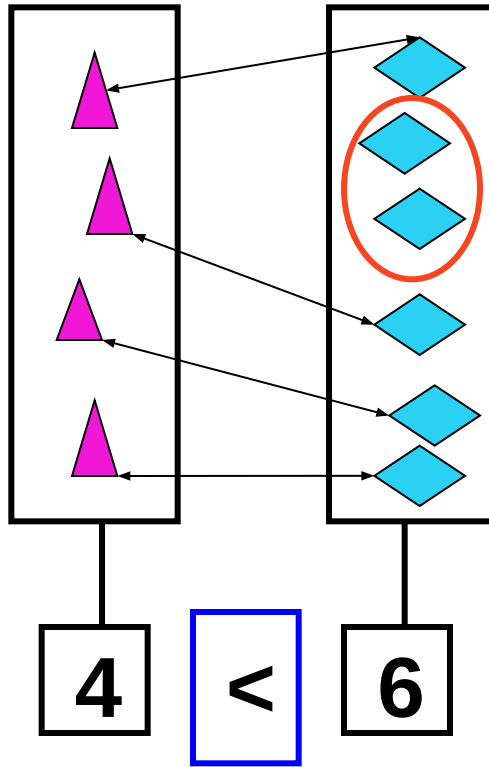
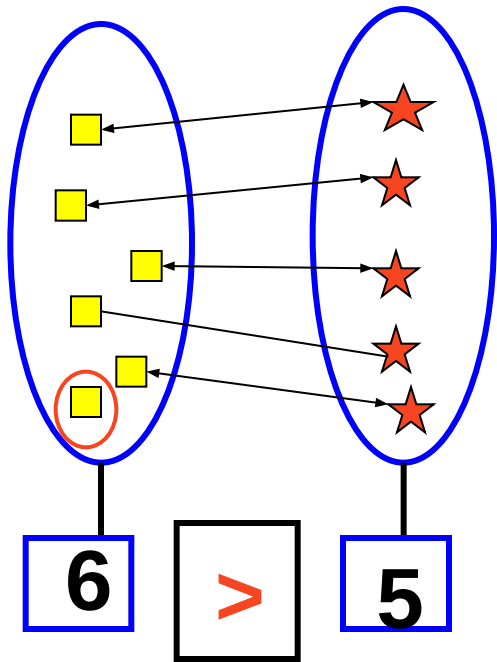


ПРОВЕРЬ СЕБЯ!

МАТЕМАТИЧЕСКИЙ ДИКТАНТ

2 6 3 1 5 4

>, <, =



>, <, =



6 > 4

2 < 4

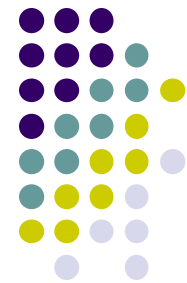
2 < 3

3 < 5

6 > 1

5 < 6

«цепочка»

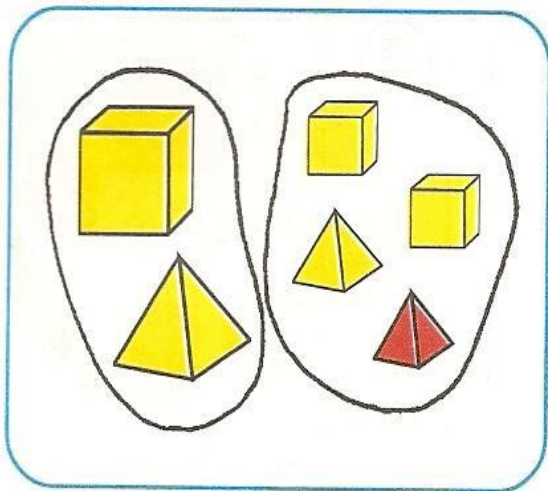


• $6 - 5 + 4 - 3 - 1 + 3 - 2 = 2$

The diagram illustrates the calculation of the expression $6 - 5 + 4 - 3 - 1 + 3 - 2 = 2$ using a chain of arrows. The arrows connect the numbers in the order they appear, with labels below them indicating the intermediate results:

- From 6 to 5: arrow labeled 1
- From 5 to 4: arrow labeled 5
- From 4 to 3: arrow labeled 2
- From 3 to 1: arrow labeled 1
- From 1 to 3: arrow labeled 4
- From 3 to 2: arrow labeled 2

4 a)



$$Б + М = Ф$$

$$2 + 4 = 6$$

$$М + Б = Ф$$

$$4 + 2 = 6$$

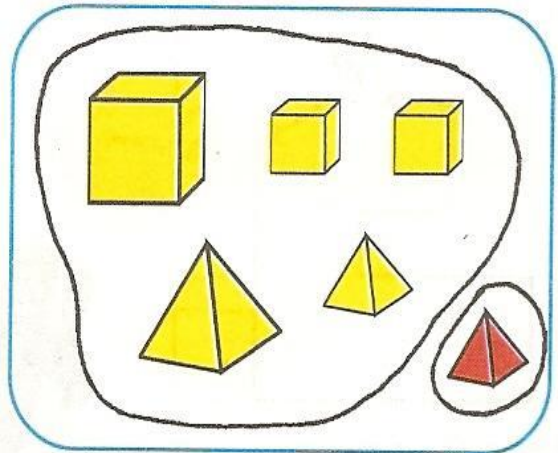
$$Ф - Б = М$$

$$6 - 2 = 4$$

$$Ф - М = Б$$

$$6 - 4 = 2$$

б)



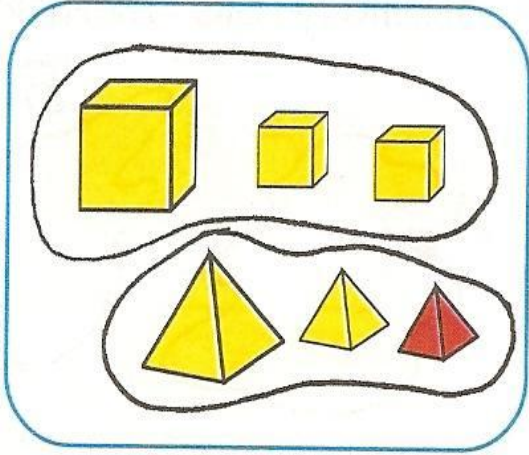
$$5 + 1 = 6$$

$$6 - 5 = 1$$

$$1 + 5 = 6$$

$$6 - 1 = 5$$

в)

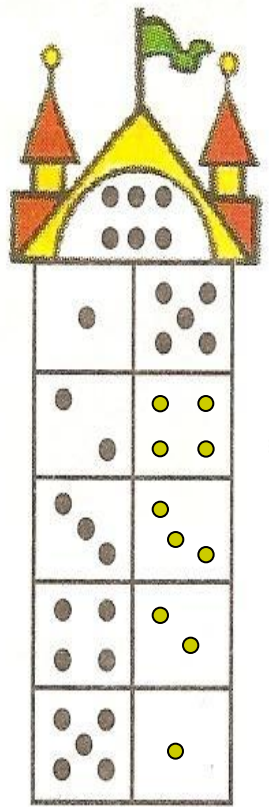


$$3 + 3 = 6$$

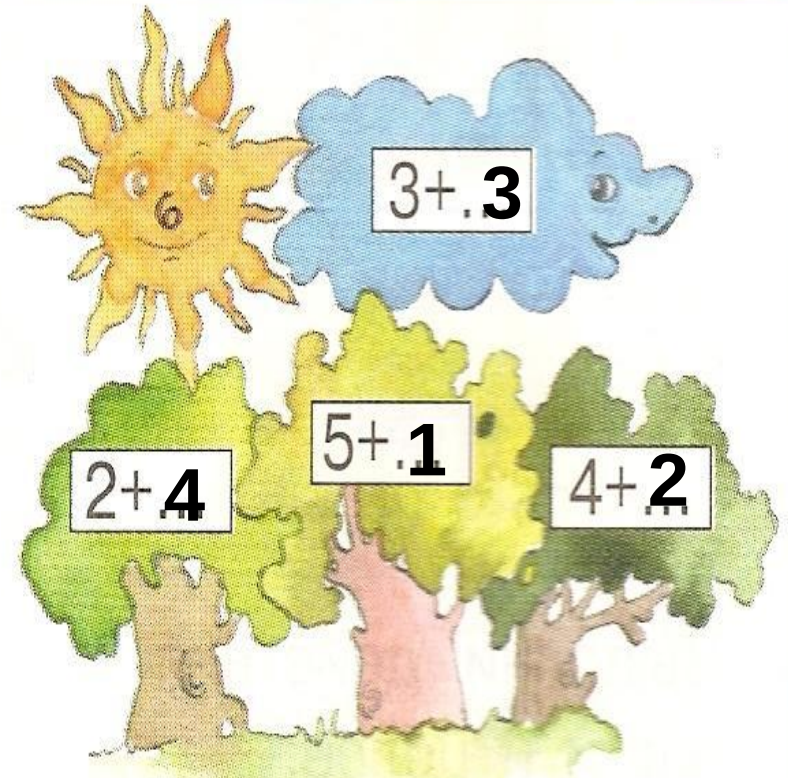
$$6 - 3 = 3$$



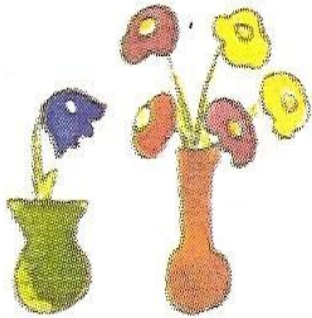
1 Дополни до шести:



6	
1	5
2	4
3	3
4	2
5	1



2 Составь выражения:



$$1 + 5$$



$$2 + 4$$



$$3 + 3$$



$$4 + 2$$



$$5 + 1$$



$$2 + 1 + 3$$

На какие ещё части можно разбить 6 цветков?

$$\boxed{2} + 4 = 6$$

$$4 + \boxed{1} = 5$$

$$\boxed{3} - 2 = 1$$

$$\boxed{2} + 2 = 4$$

$$\boxed{2} - 1 = 1$$

$$5 - \boxed{1} = 4$$

$$6 - \boxed{3} = 3$$

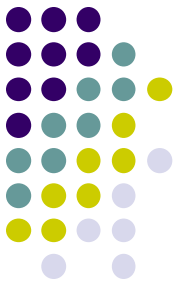
$$\boxed{3} - 1 = 2$$

$$5 + \boxed{1} = 6$$

$$\boxed{2} + 4 = 6$$

$$\boxed{4} - 1 = 3$$

$$1 + \boxed{3} = 4$$



$1 + 5$

$4 + 2$

$5 + 1$

$2 + 4$

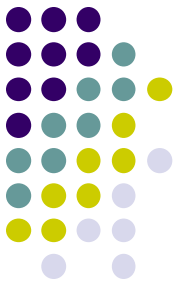
$2 + 2 + 2$

$3 + 3$

$7 - 1$



МОЛОДЦЫ



$$1+1+1+3$$

$$2+2+1+1$$

$$2+2+2$$

$$1+1+1+1+2$$