

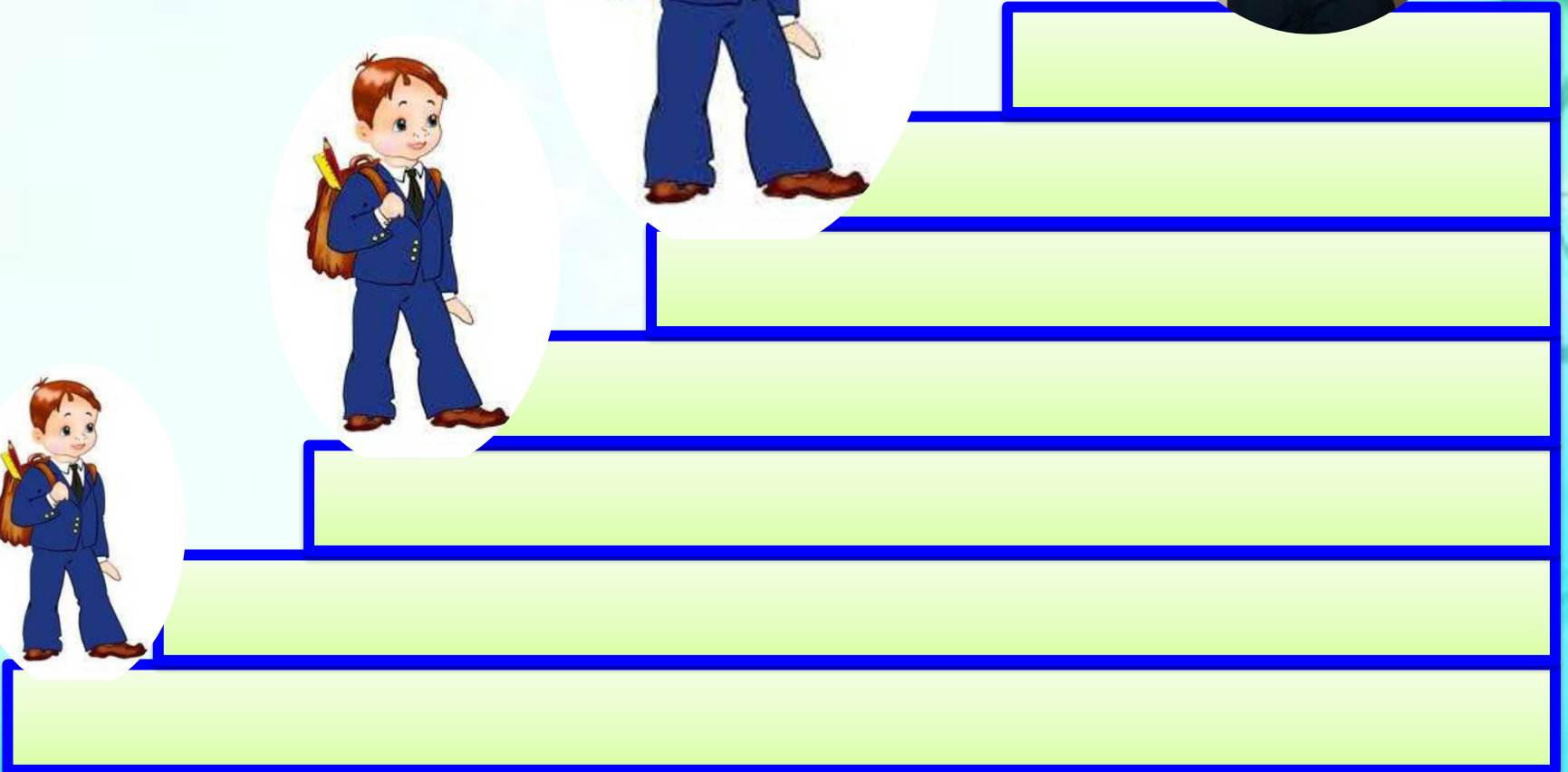
ТЕМА:

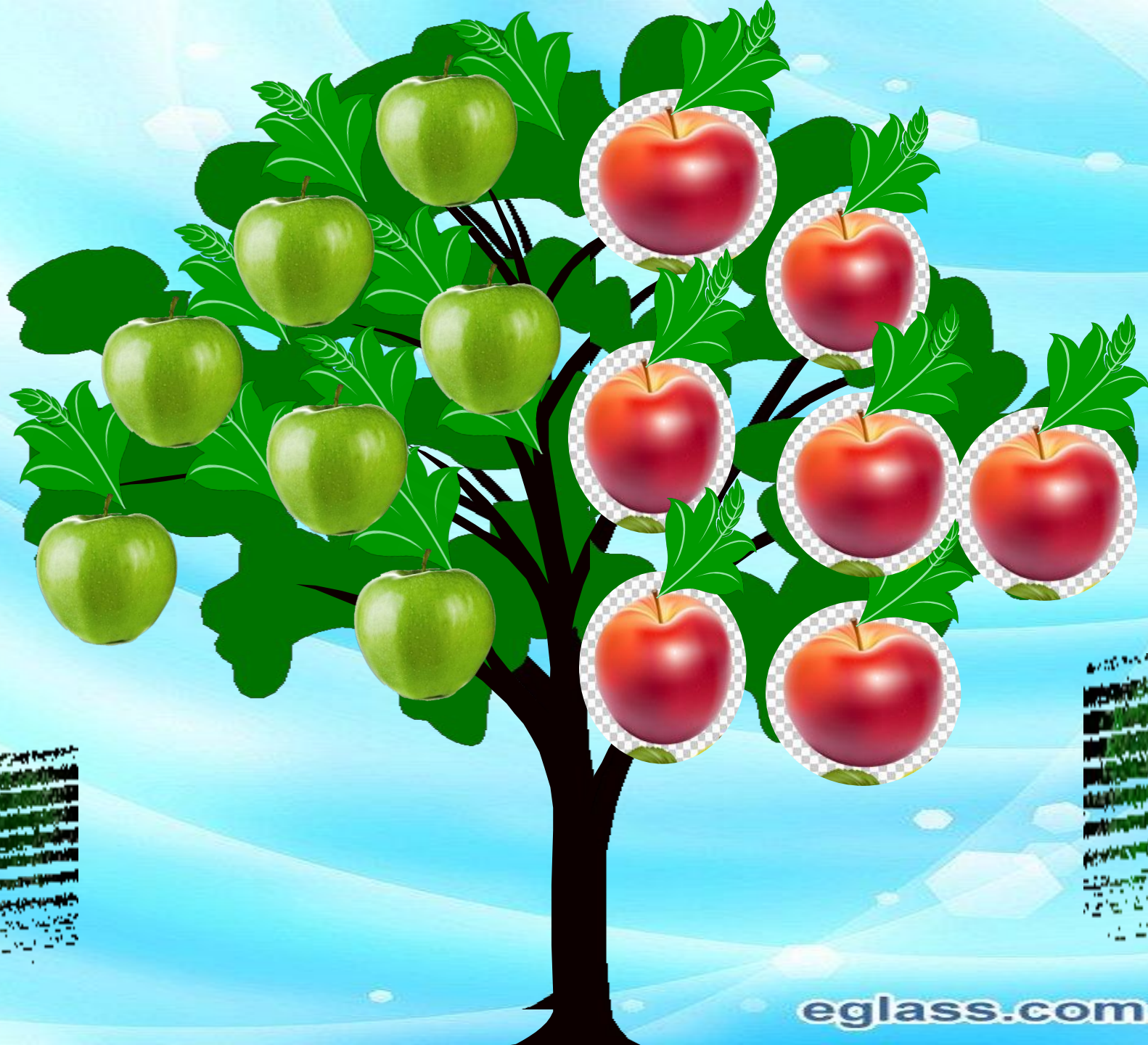
Сложение и вычитание числа 4



Психологическая подготовка







1. 1ряд: 1 вариант

**Напишите числа до 10 в порядке
возрастания.**

1, 2, 3, 4, 5, 6, 7, 8, 9, 10.

2 вариант

**Напишите числа до 10 в порядке
убывания.**

10, 9, 8, 7, 6, 5, 4, 3, 2, 1.

2 ряд 1 вариант

Составьте выражения

$$4 + 5 =$$

$$3 + 6 =$$

$$2 + 5 =$$

$$9 - 3 =$$

$$8 - 4 =$$

$$5 -$$

$$2 =$$

2 вариант

Составьте равенства

$$4 + 5 = 9$$

$$3 + 6 = 9$$

$$9 - 3 = 6$$

$$8 - 4 = 4$$

3-ряд

1 вариант

Укажите чётных чисел

2, 4, 6, 8, 10

2 вариант

Укажите нечётных чисел

1, 3, 5, 7, 9

Составьте выражения с помощью картинок.

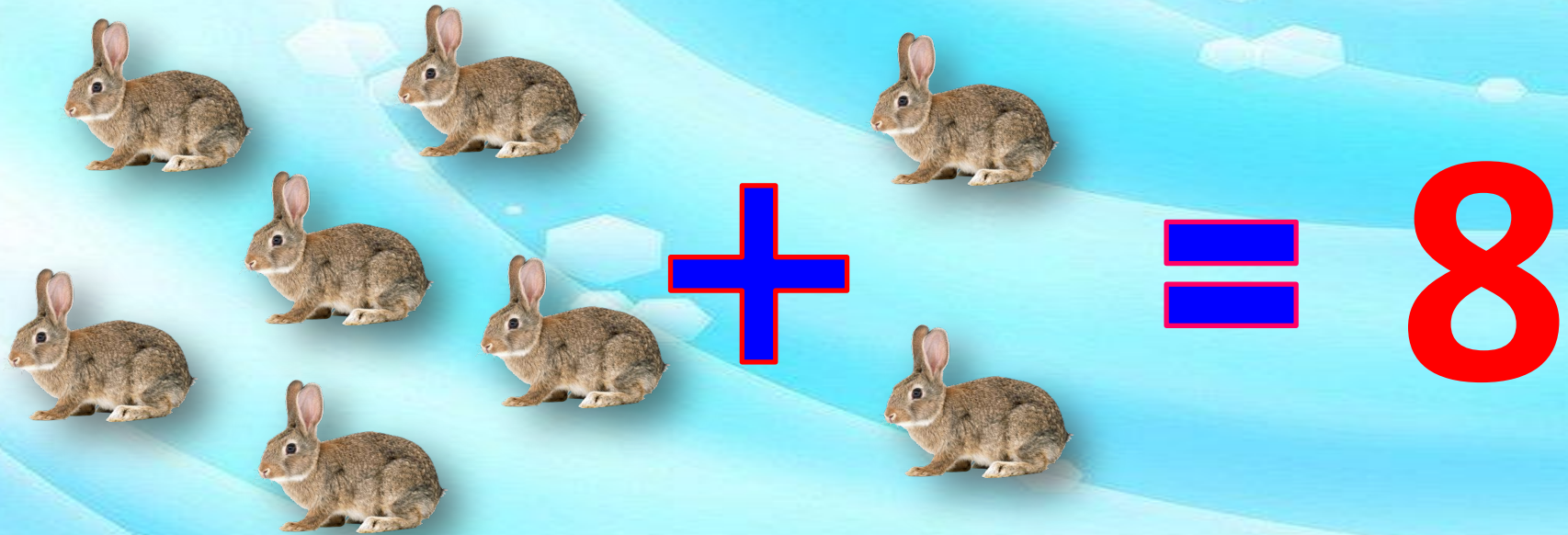
1- ряд:

A) $\square\square\square\square + 000 = 4+3=7$

$\text{☺} \text{☺} \text{☺} \text{☺} + \text{☺} \text{☺} \text{☺} \text{☺} \text{☺} = 4+5=9$

$\blacksquare \blacksquare \blacksquare \blacksquare - \triangle \triangle \triangle = 4-3=1$

2- ряд: Составьте задачи.

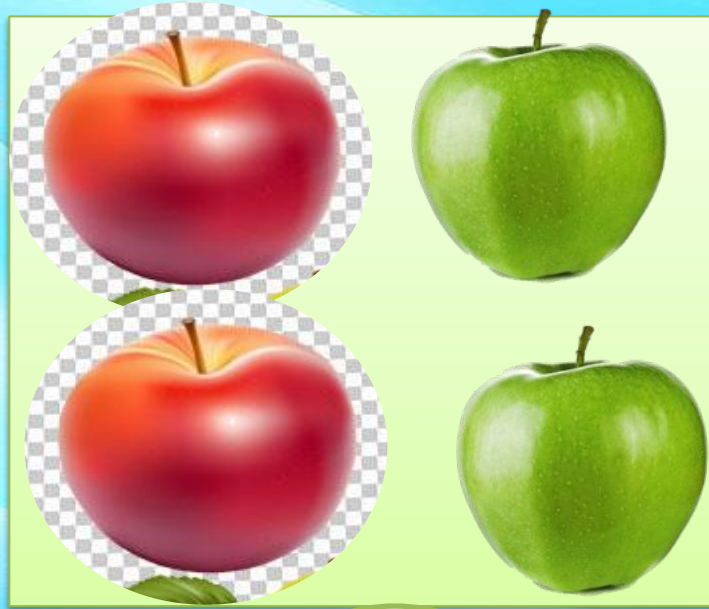




7



3- ряд: составьте выражения

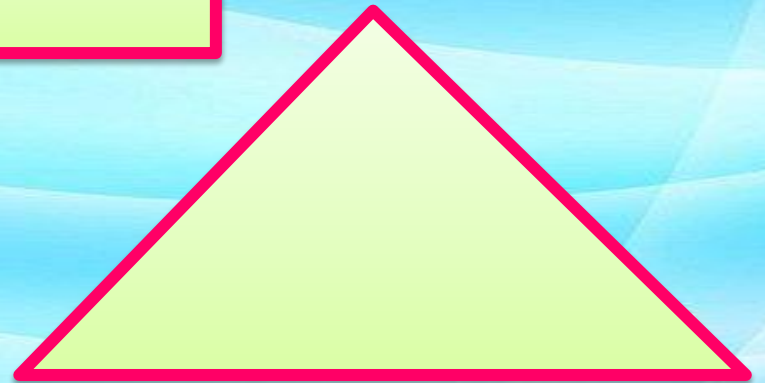
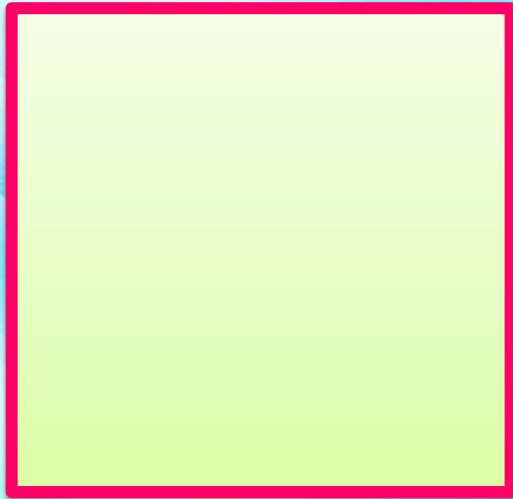


4

2

2

3 .Работа с геометрическими фигурами.



Самостоятельная работа

$$7+2=9$$

$$5+3=8$$

$$8-3=5$$

$$6-2=4$$

Физ. минутка

ЧУДЕСА У НАС НА СВЕТЕ
СТАЛИ КАРЛИКАМИ ДЕТИ.
А ПОТОМ ВСЕ ДРУЖНО
ВСТАЛИ
ВЕЛИКАНАМИ МЫ СТАЛИ.



ТЕМА УРОКА :

$$\square + 4, \quad \square - 4$$



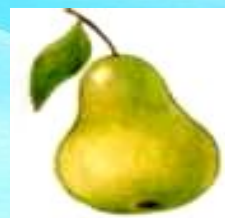
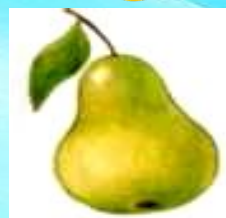
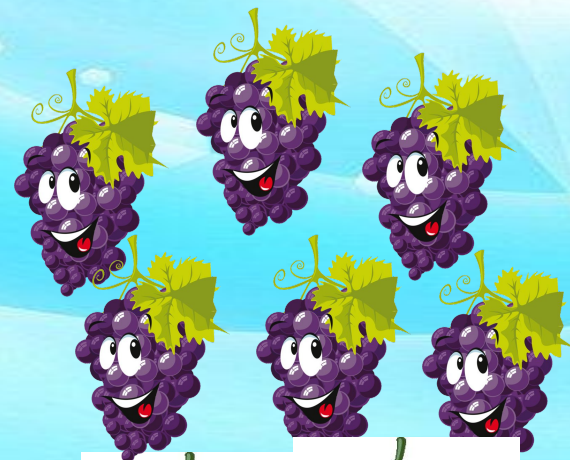
$1+1=$	$10-1=$
$2+1=$	$9-1=$
$3+1=$	$8-1=$
$4+1=$	$7-1=$
$5+1=$	$6-1=$
$6+1=$	$5-1=$
$7+1=$	$4-1=$
$8+1=$	$3-1=$
$9+1=$	$2-1=$
	$1-1=$

$1+2=$	$10-2=$
$2+2=$	$9-2=$
$3+2=$	$8-2=$
$4+2=$	$7-2=$
$5+2=$	$6-2=$
$6+2=$	$5-2=$
$7+2=$	$4-2=$
$8+2=$	$3-2=$
	$2-2=$

$1+3=$	$10-3=$
$2+3=$	$9-3=$
$3+3=$	$8-3=$
$4+3=$	$7-3=$
$5+3=$	$6-3=$
$6+3=$	$5-3=$
$7+3=$	$4-3=$
	$3-3=$



1-ПРИМЕР



$$4 + 4 = 8$$

$$8 - 4 = 4$$

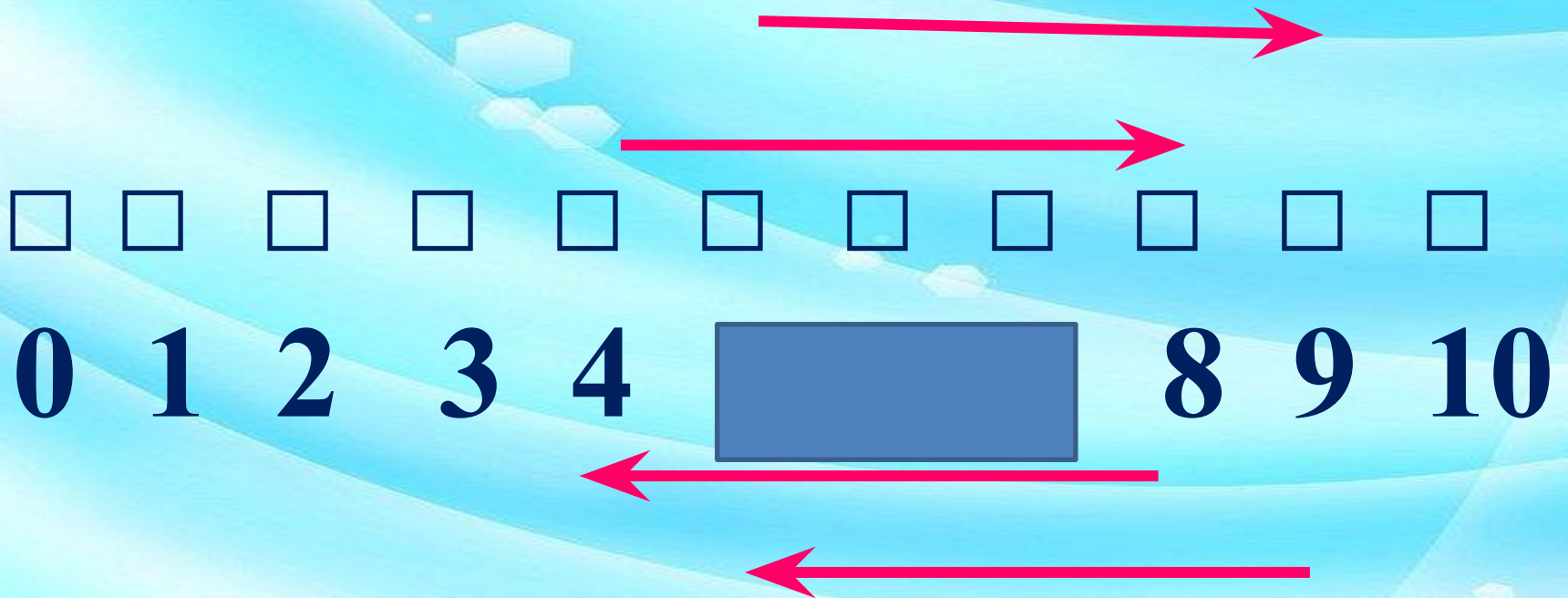
$$5 + 4 = 9$$

$$9 - 4 = 5$$

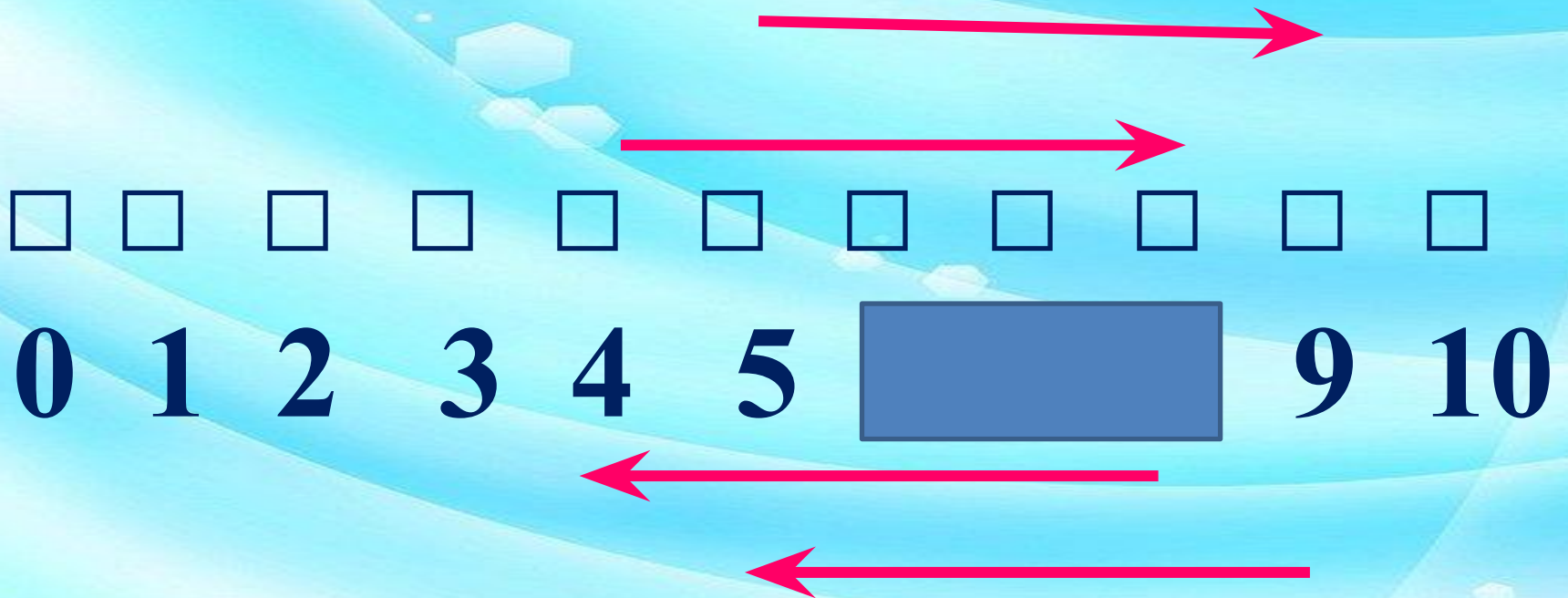
$$6 + 4 = 10$$

$$10 - 4 = 6$$

2- ПРИМЕР



2- ПРИМЕР



3- ПРИМЕР

А)

1, 2, ~~3~~, 4, ~~5~~, 6, 5, 7, ~~8~~, 9, 10

Б)

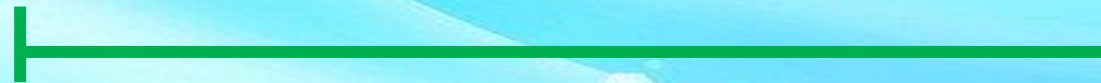
10, 9, ~~8~~, 7, ~~6~~, 5, ~~4~~, 3, 2, 1

4- ПРИМЕР

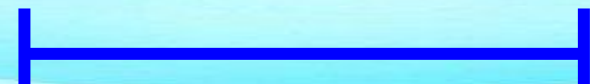
4CM



6CM



3CM



$$4\text{CM} + 3\text{CM} = 7\text{CM}$$

$$7\text{CM} > 6\text{CM}$$

5- ПРИМЕР

РАЗНОСТЬ 4

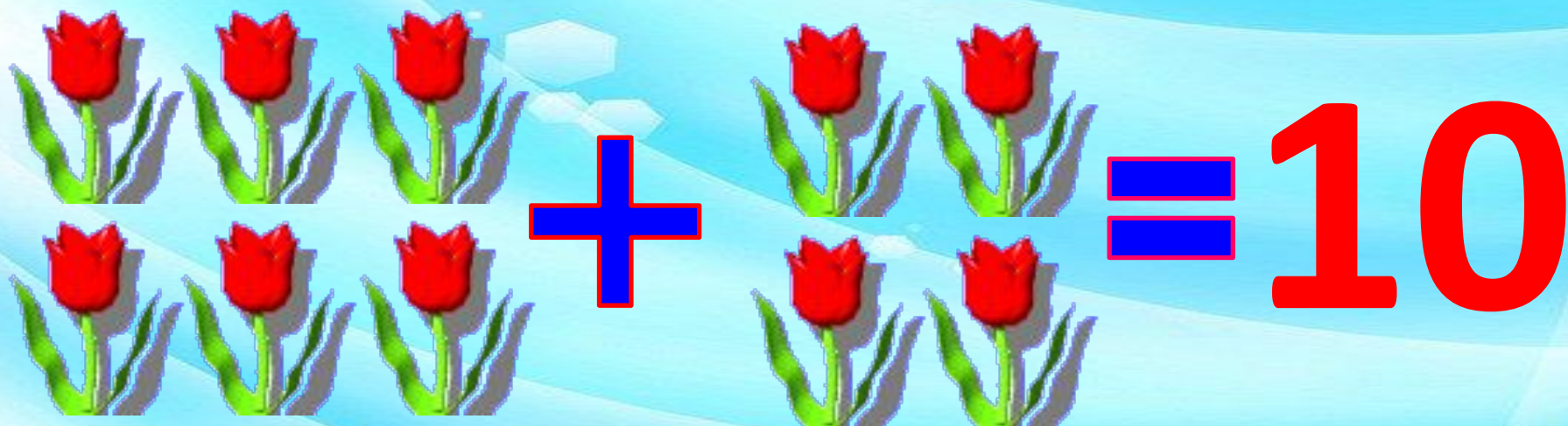
ВЫЧИТАЕМОЕ 5

$$9 - 5 = 4$$

$$5 + 4 = 9$$

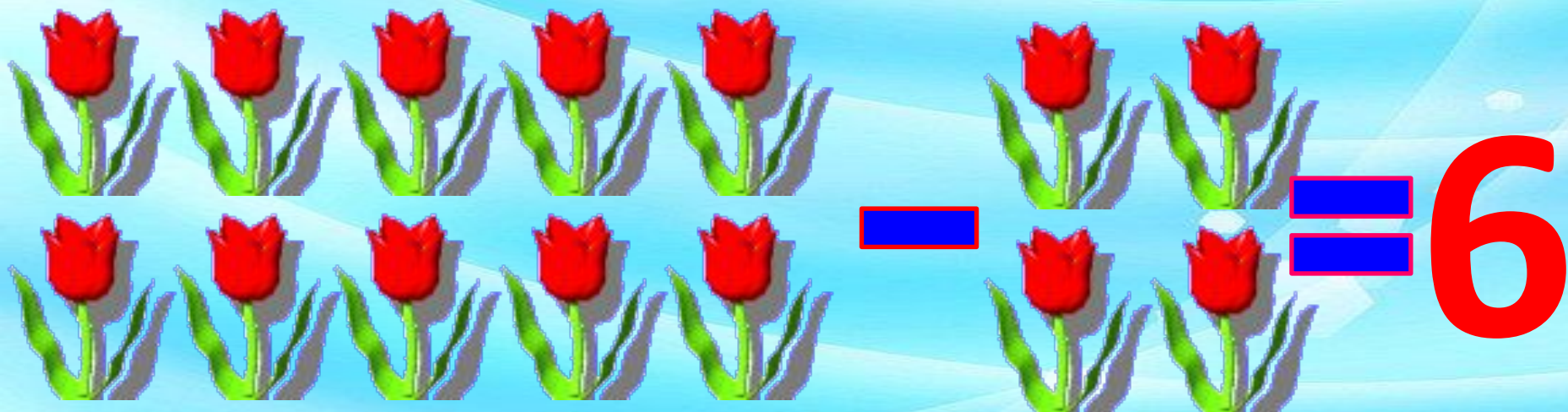
$$9 > 4$$

ЗАКРЕПЛЕНИЕ УРОКА



A visual representation of an addition problem. On the left, there are 6 red tulips arranged in two rows of three. In the center is a large blue plus sign. To the right of the plus sign are 4 red tulips arranged in two rows of two. Further right is a blue equals sign, followed by the number 10 in large red digits.

$$6 + 4 = 10$$



A visual representation of a subtraction problem. On the left, there are 10 red tulips arranged in two rows of five. In the center is a blue minus sign. To the right of the minus sign are 4 red tulips arranged in two rows of two. Further right is a blue equals sign, followed by the number 6 in large red digits.

$$10 - 4 = 6$$

Спасибо!

