

Урок математики

1 класс

□ Тема:

Табличное вычитание.

*Общий прием вычитания
по частям.*

Урок построен в ТДМ.



Иметь зоркий глаз.

Уметь слушать и слышать.

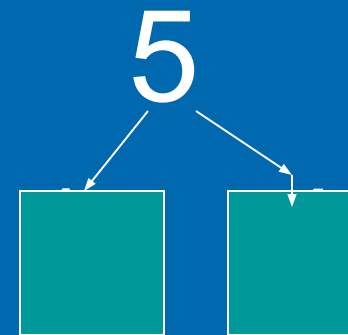
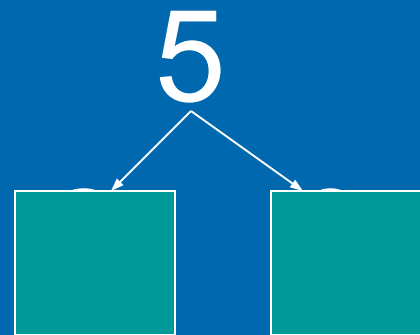
Быть внимательным.

Разность

$12 - 2 = \square$

$18 - 8 = \square$

$13 - 3 = \square$



Уменьшаемое	10	10	10
Вычитаемое	3	8	4
Разность	7	2	6



$$13 - 7 =$$



3

$$13 - 7 = \square - \square = \square$$

Diagram illustrating the decomposition of 13 into 10 and 3, and the subtraction of 7 from 10 to find the result of 13 - 7.

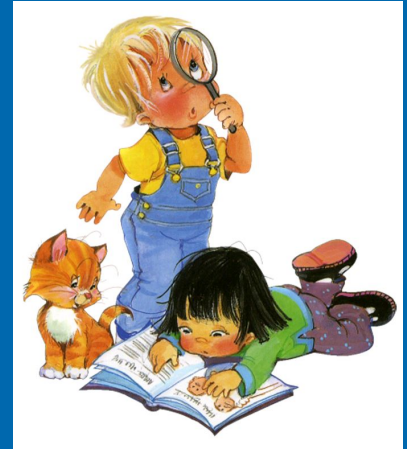
The number 13 is shown inside a large white triangle. Two arrows point from the 3 in 13 to two separate empty teal boxes below it. The equation $13 - 7 = \square - \square = \square$ is shown. The first empty box is aligned with the 10 in 13, and the second empty box is aligned with the 3 in 13. This represents the decomposition of 13 into 10 and 3, and the subtraction of 7 from 10 to find the result of 13 - 7.



$$\square 14 - 7 = 10 - 3 = 7$$



4 3

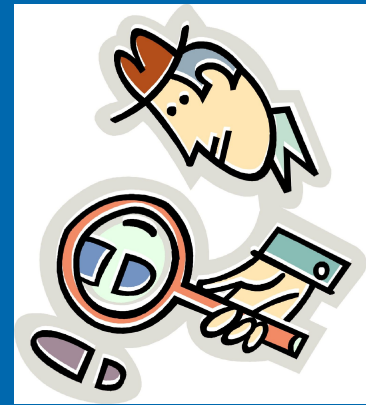


$$\square 11 - 4 = 10 - 3 = 7$$



1 3

$$15 - 7 = \square$$



$$15 - \square - \square = \square$$



Молодцы!!!



Молодцы!!!