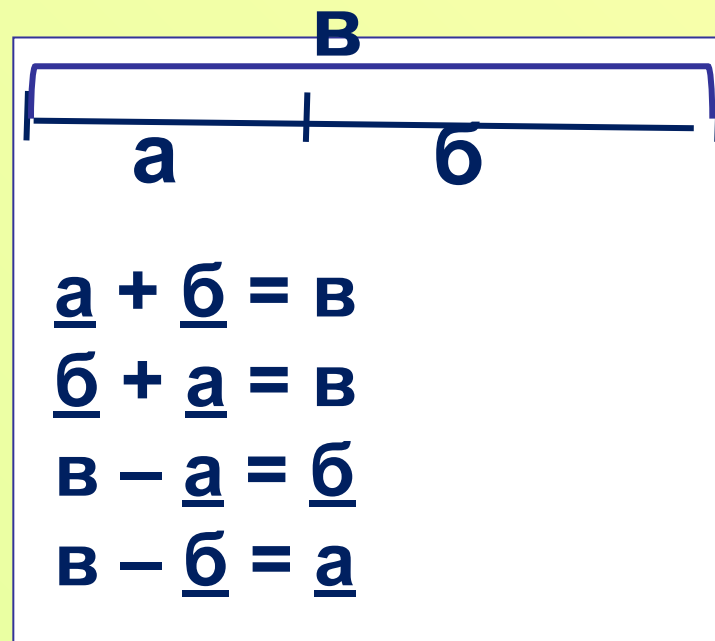
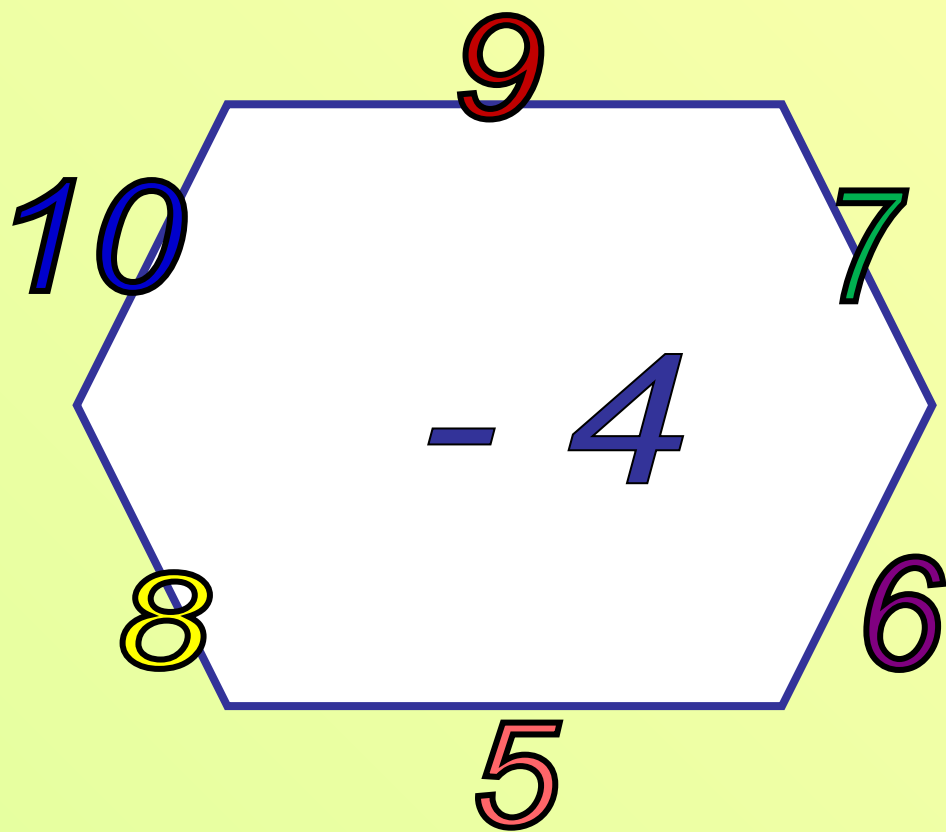
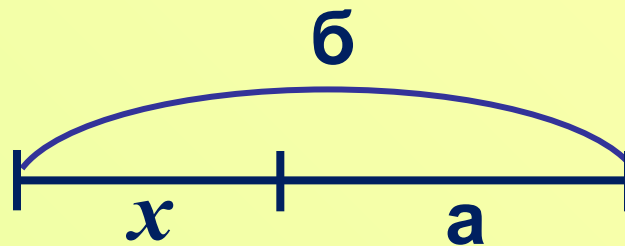
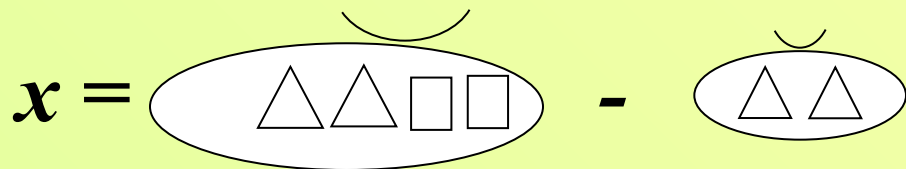
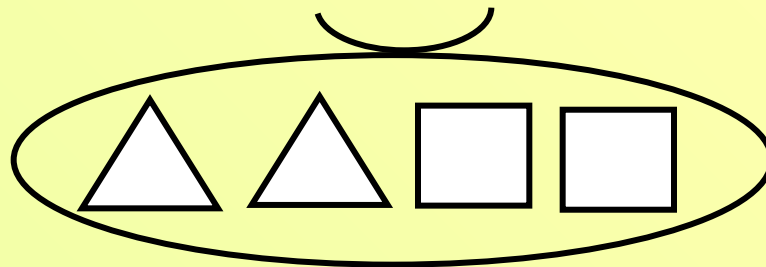
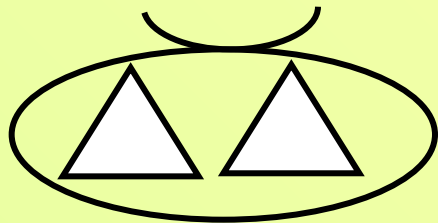


$$4 + 3 = 7$$

$$4 - 3 = 1$$



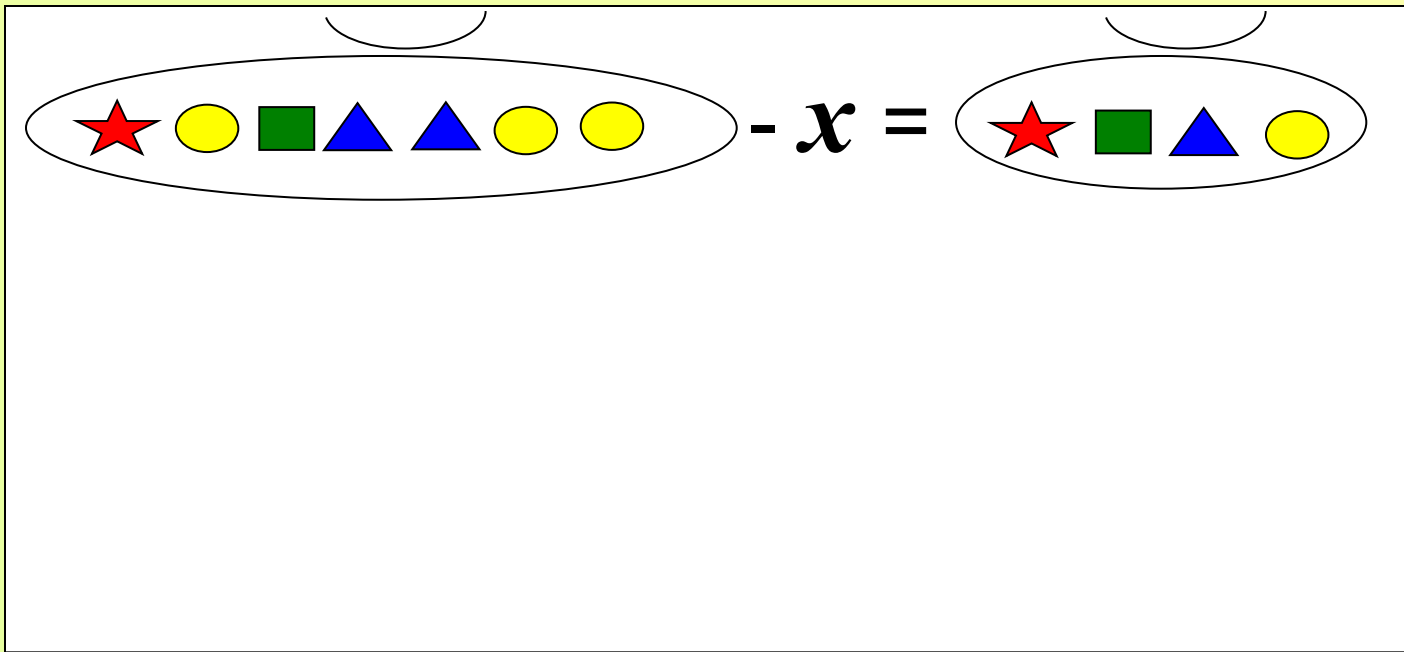




$$\underline{x} + \underline{a} = \textcircled{6}$$

$$x = 6 - a$$





Решение уравнений с неизвестным вычитаемым

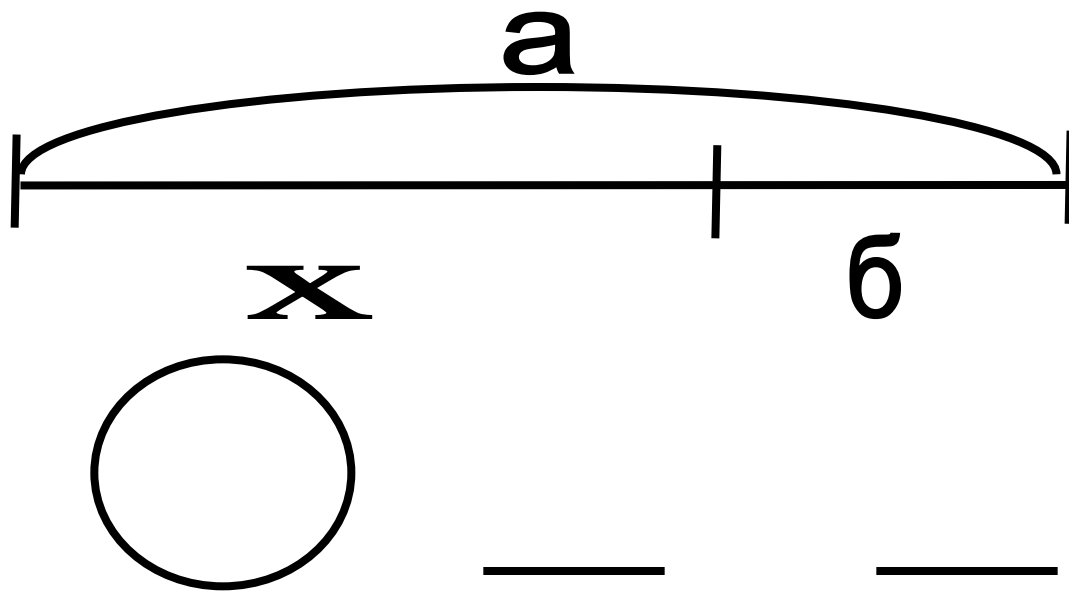
$$a - x = b$$




Уравнения с неизвестным вычитаемым.

План:

1. Определим компоненты действий.
2. Определим правило.
3. Решим уравнение.
4. Проанализируем наши действия.
5. Оформим эталон.





б) $(\text{3 yellow circles} + \text{2 red triangles} + \text{1 green square}) - x = (\text{2 red triangles} + \text{1 green square})$

$x = (\text{empty box}) - (\text{empty box})$

$x = (\text{empty box})$

6	-	x	=	3
x	=			
x	=			

3

8	-	x	=	3
x	=			
x	=			

9	-	x	=	8
x	=	9	-	8
x	=	1		

6	-	x	=	2
x	=	6	-	2
x	=	4		





$$9 - x = 8$$

$$x = 9 - 8$$

$$x = 1$$

$$6 - x = 2$$

$$x = 6 - 2$$

$$x = 4$$

$$\textcircled{7} - \underline{x} = \underline{3}$$

$$x = 7 - 3 \quad x = 4$$

