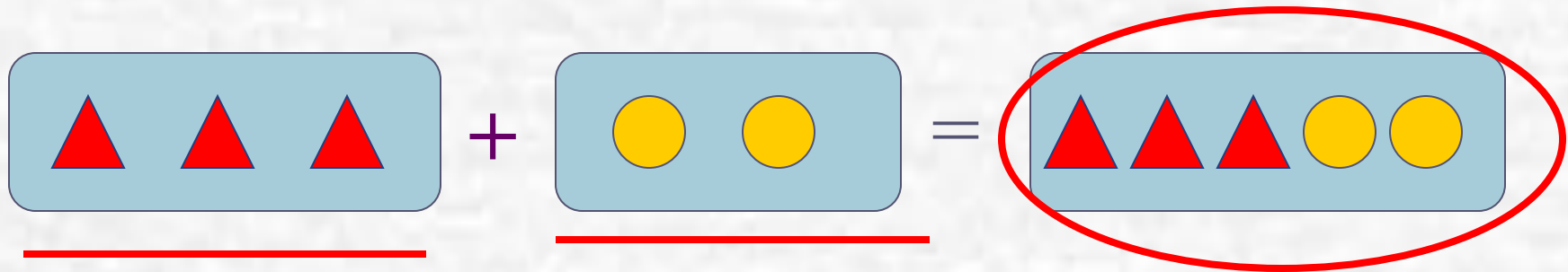


СЛОЖЕНИЕ

1 слагаемое **2** слагаемое сумма

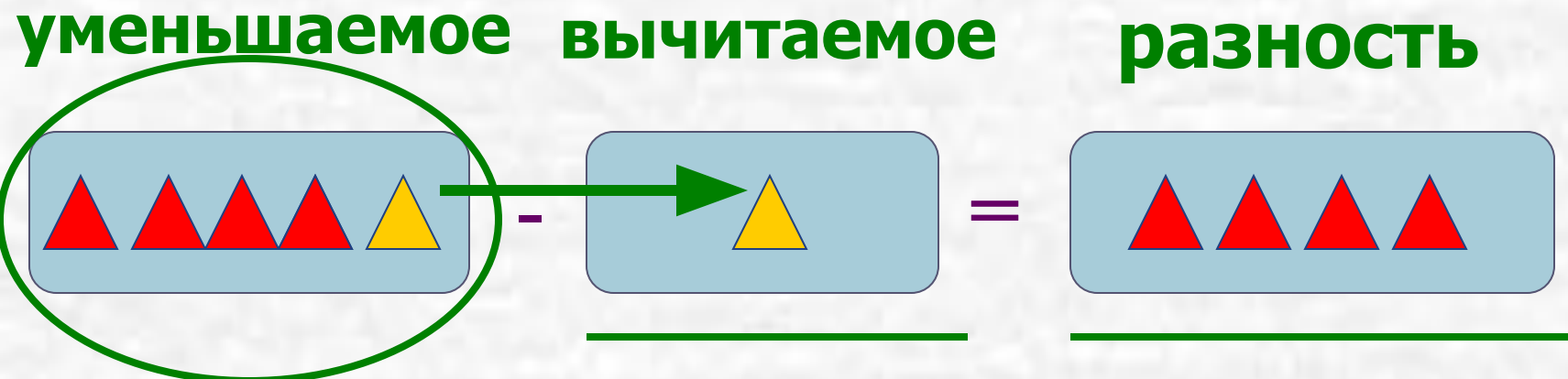


$$\underline{\text{К}} + \underline{\text{Ж}} = \textcircled{\text{Ф}}$$

ПРАВИЛО

- СЛАГАЕМЫЕ – ЭТО ЧАСТИ, ИЗ КОТОРЫХ СОСТОИТ СУММА
- СУММА – ЭТО ЦЕЛОЕ, СОСТОИТ ИЗ ЧАСТЕЙ – СЛАГАЕМЫХ

ВЫЧИТАНИЕ



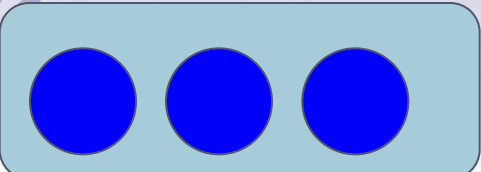
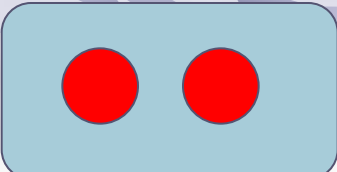
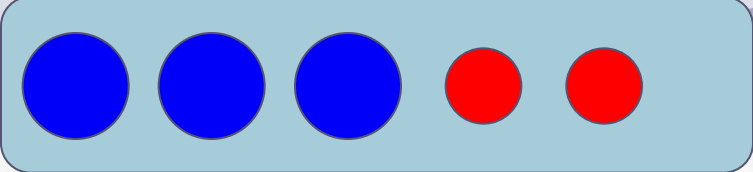
$$\textcircled{\text{Ф}} - \text{Ж} = \text{К}$$

ПРАВИЛО

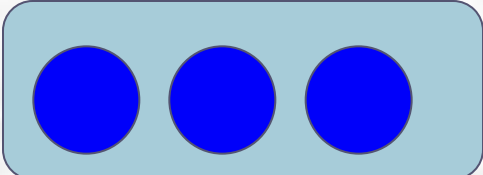
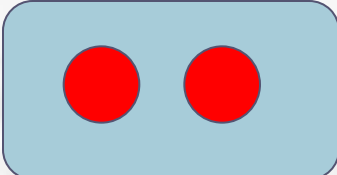
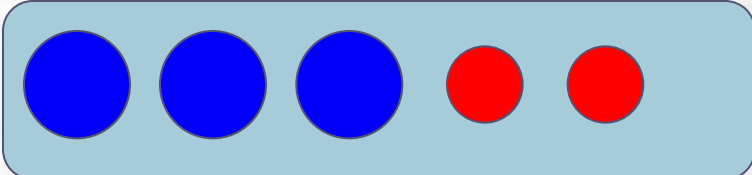
- **Если из целого
вычитаем одну часть,
то останется другая
часть.**


$$\mathbb{K} + 3 = \Phi$$

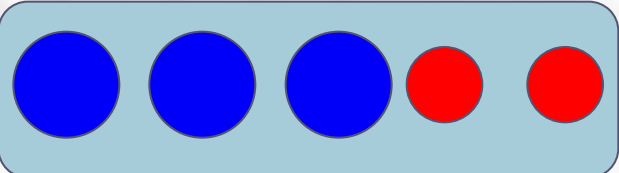
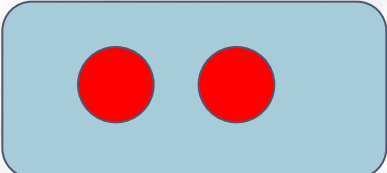
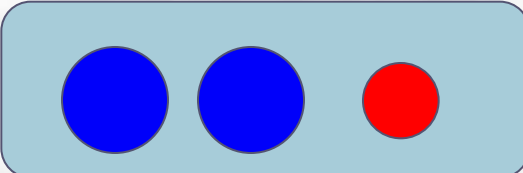
$$3 + \mathbb{K} = \Phi$$


 $+$  $=$ 

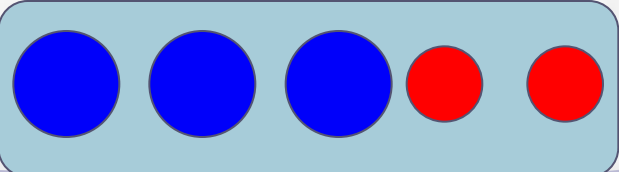
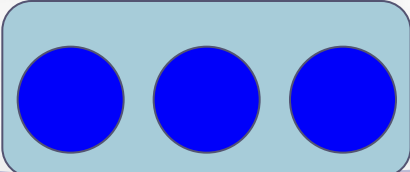
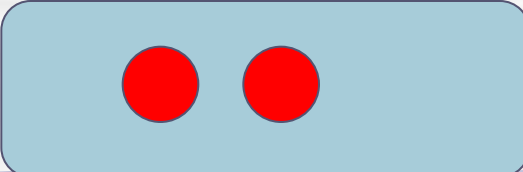
A visual equation showing the addition of 3 blue circles and 2 red circles to form a set of 5 circles, 3 blue and 2 red.

 $+$  $=$ 

A visual equation showing the addition of 3 blue circles and 2 red circles to form a set of 5 circles, 3 blue and 2 red.

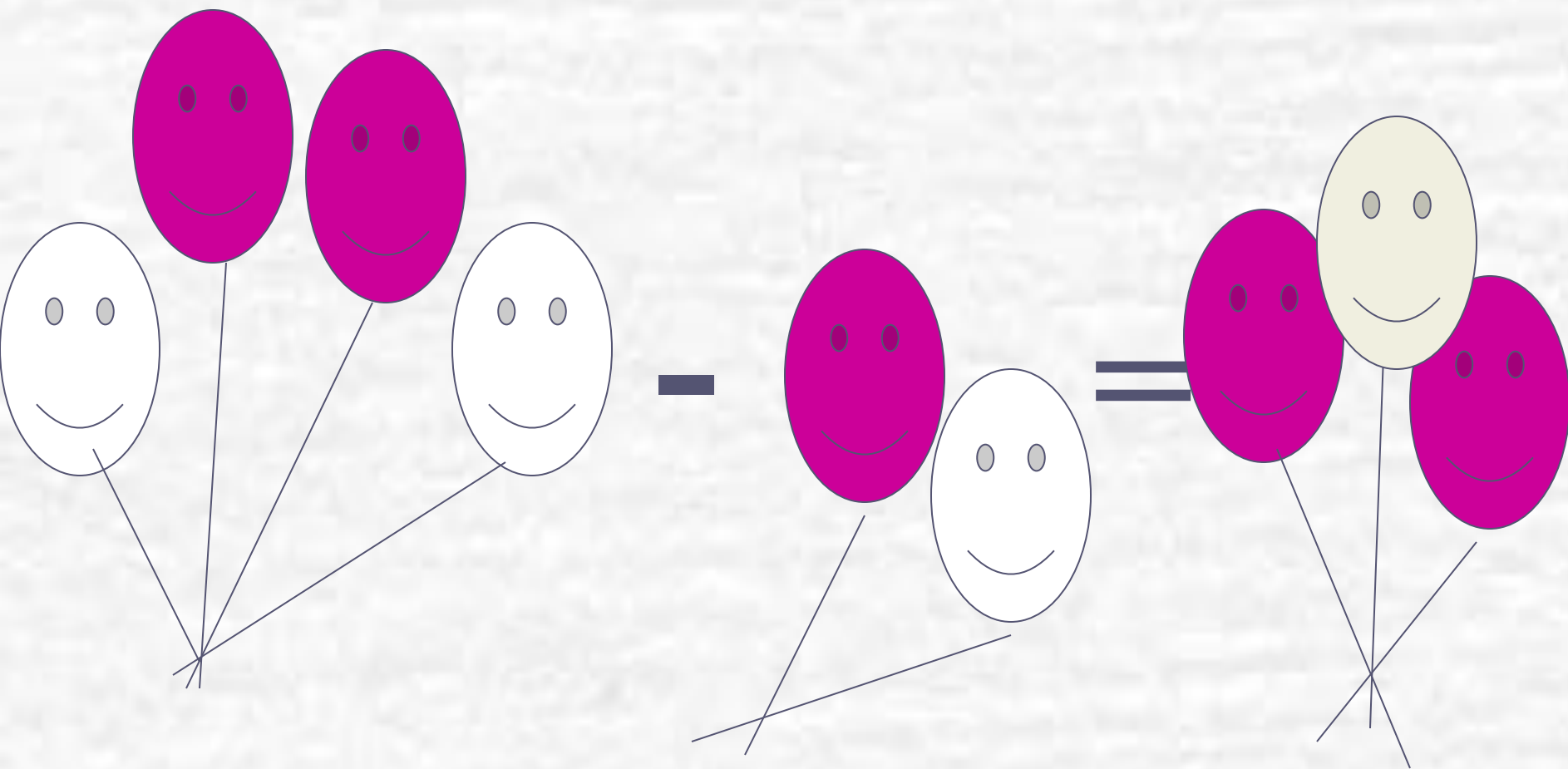
 $-$  $=$ 

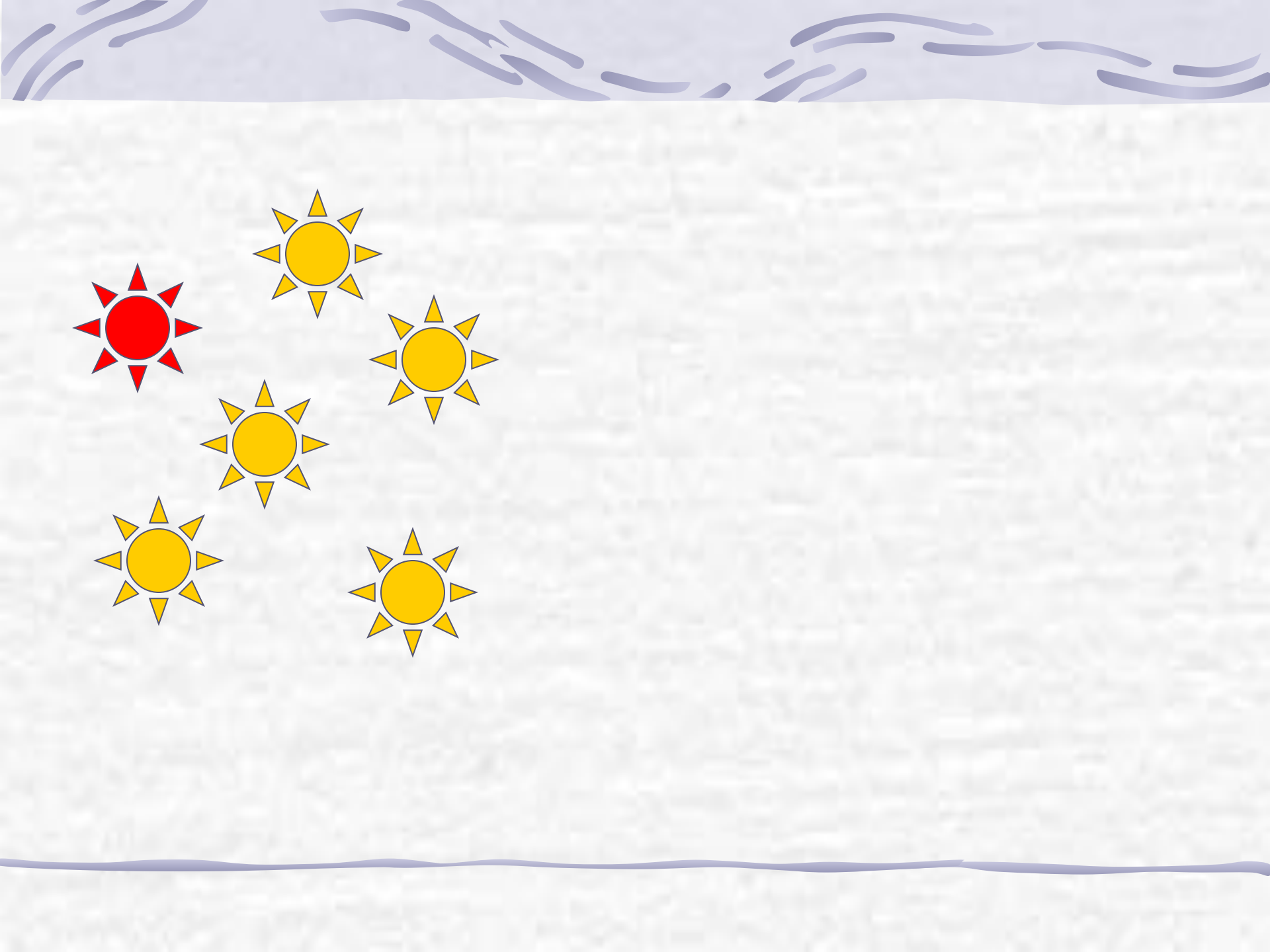
A visual equation showing the subtraction of 2 red circles from a set of 5 circles (3 blue, 2 red) to leave 3 blue circles and 1 red circle.

 $-$  $=$ 

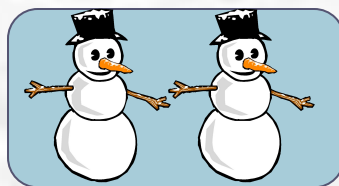
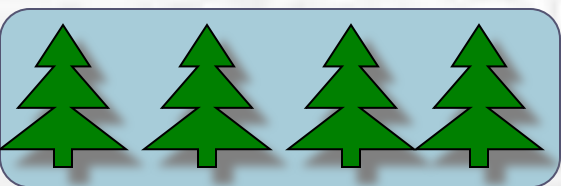
A visual equation showing the subtraction of 3 blue circles from a set of 5 circles (3 blue, 2 red) to leave 2 red circles.

НАЙДИ ОШИБКУ

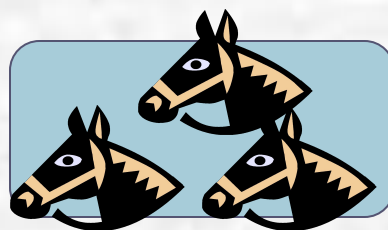
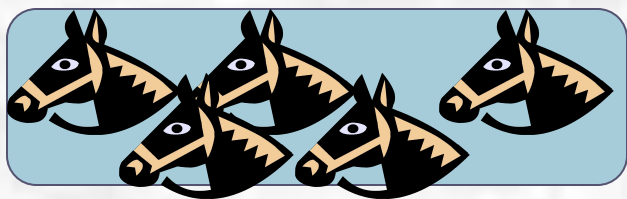
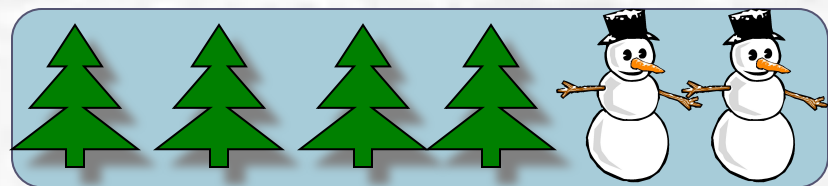




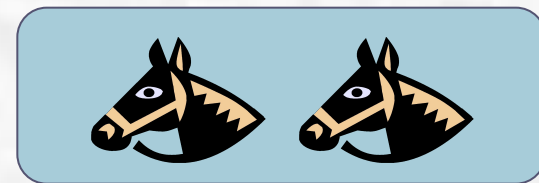
Какое действие нужно сделать?



=



=





МОЛОДЦЫ !

