

# Мини-школа

## «Основы

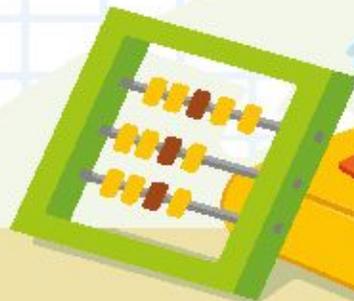
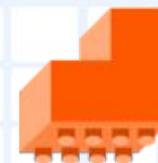
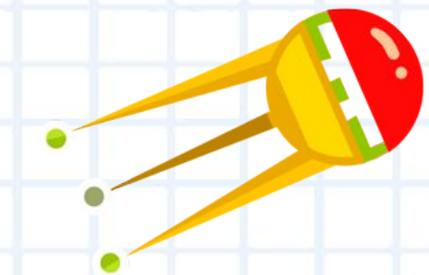
## математических знаний»

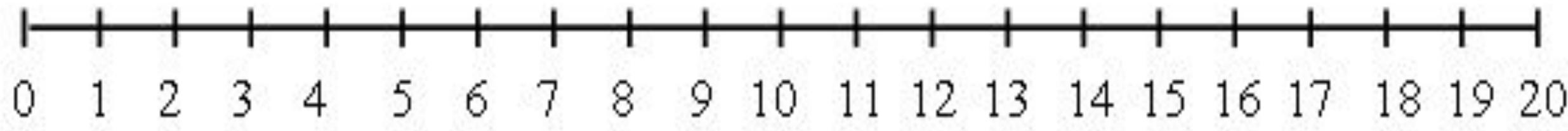
## и «Логика»

$$x + y = z$$

$$a^2 + b^2 = c^2$$

Выполнила:  
Зайцева Е.А.

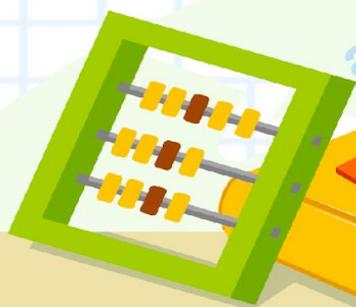
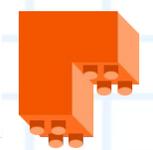
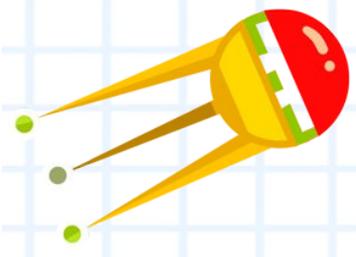




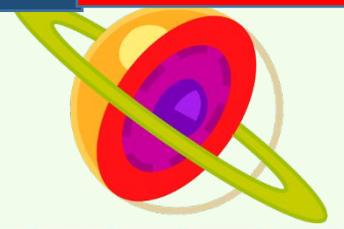
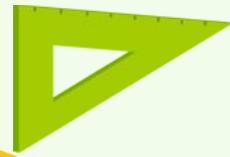
Д/и «Назови соседей»

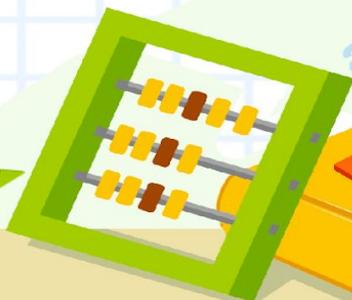
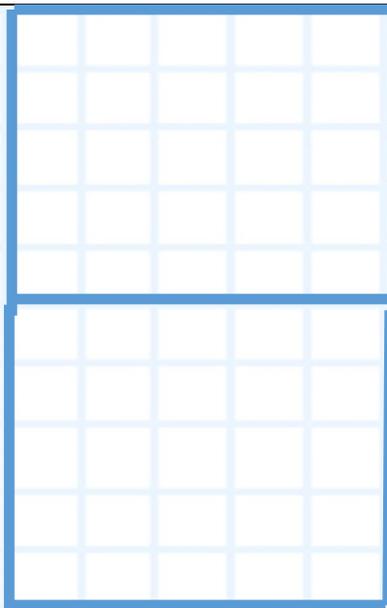
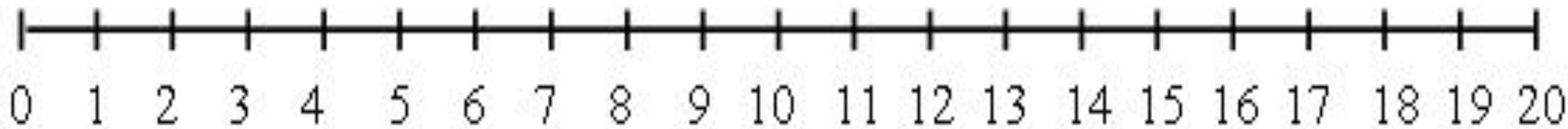
9 5 16  
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7	8	9
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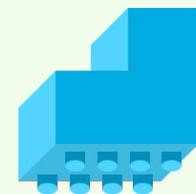


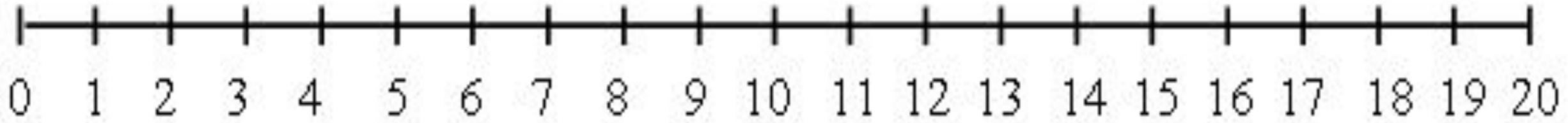
$$a^2 + b^2 = c^2$$





$$a^2 + b^2 = c^2$$

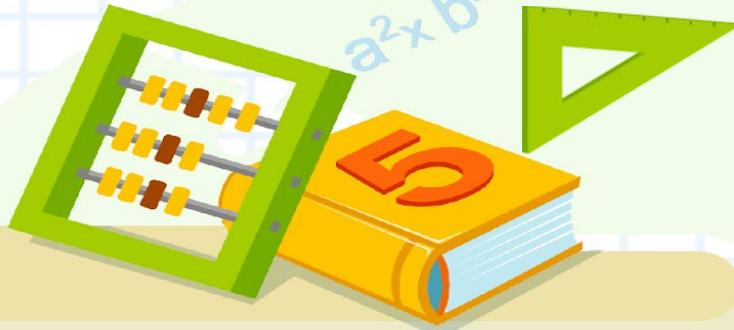




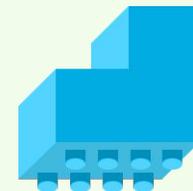
## Физминутка «Буратино»

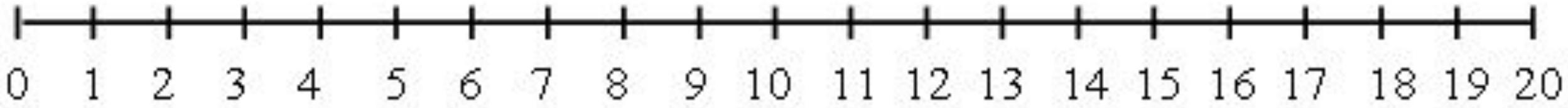


Раз – подняться, потянуться,  
Два – согнуться, разогнуться,  
Три – в ладоши три хлопка,  
Головою три кивка.  
На четыре – руки шире.  
Пять – руками помахать,  
Шесть – на место тихо сесть.

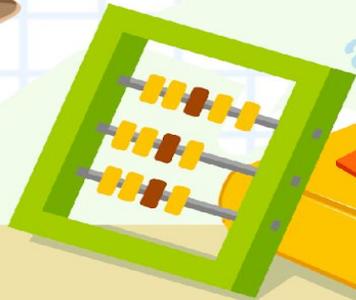
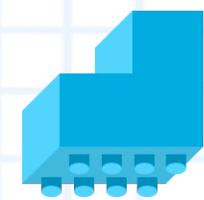
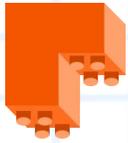


$$a^2 + b^2 = c^2$$

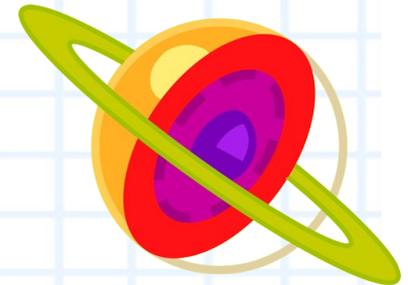
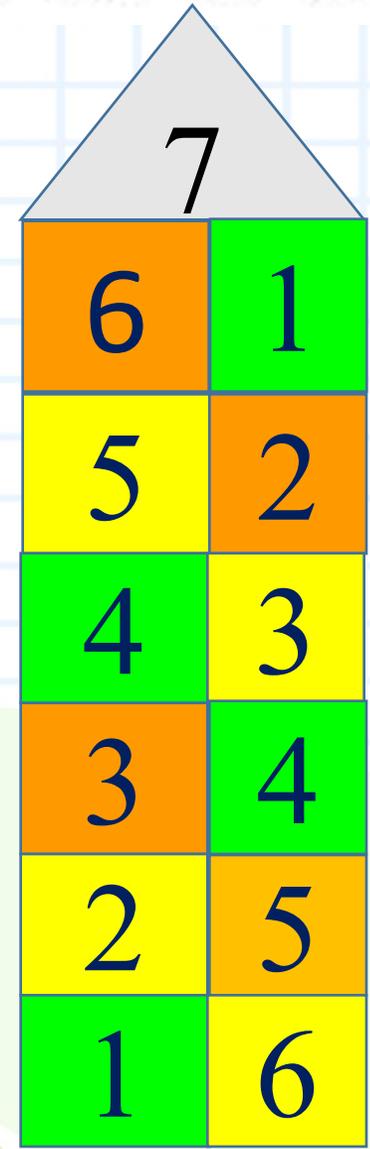


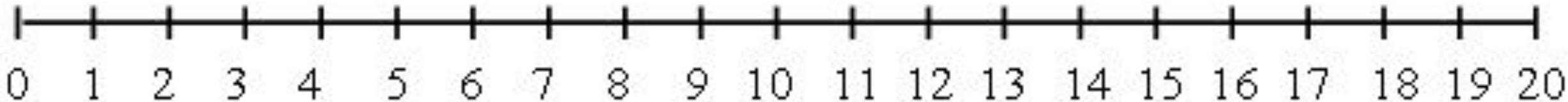


# Состав числа «7»

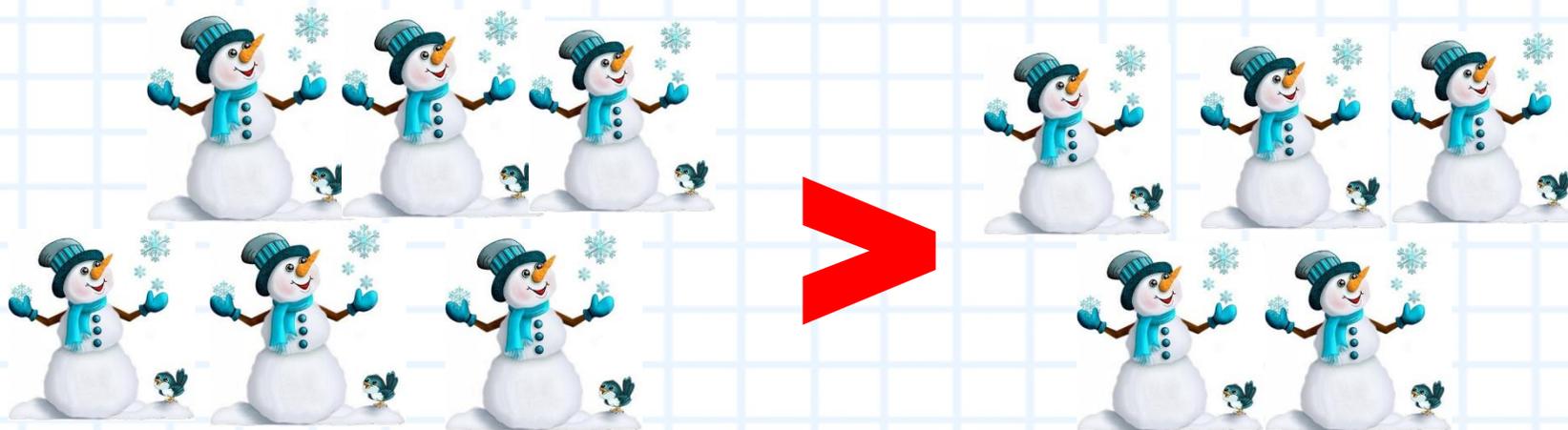


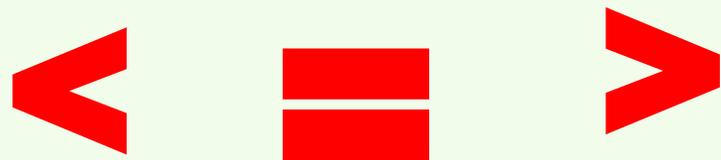
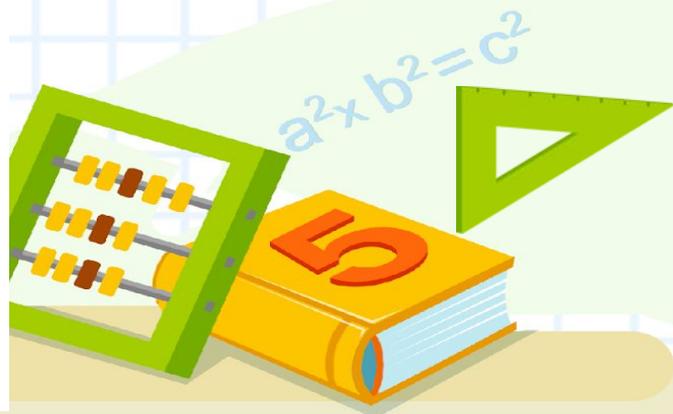
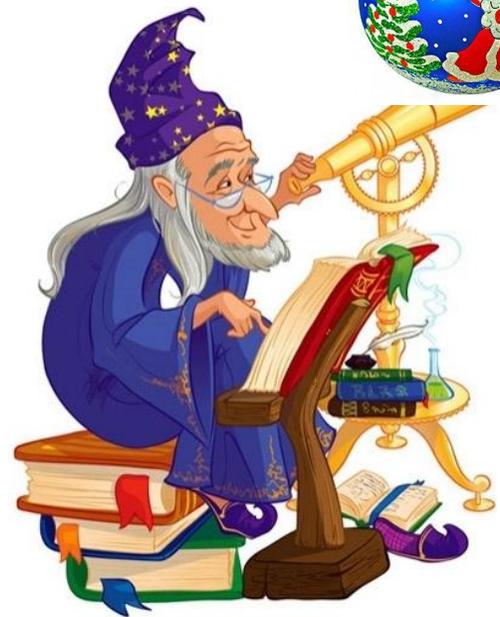
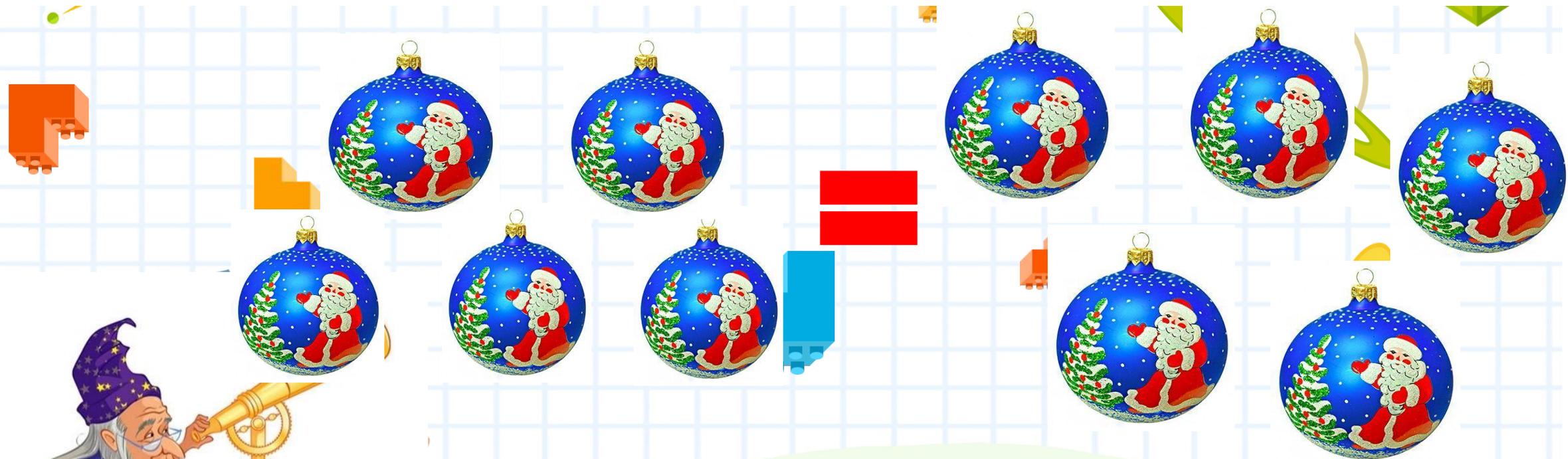
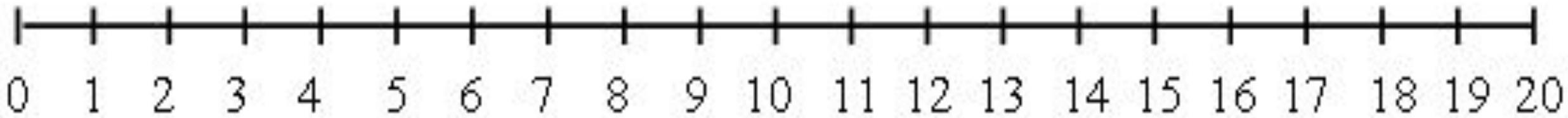
$$a^2 + b^2 = c^2$$

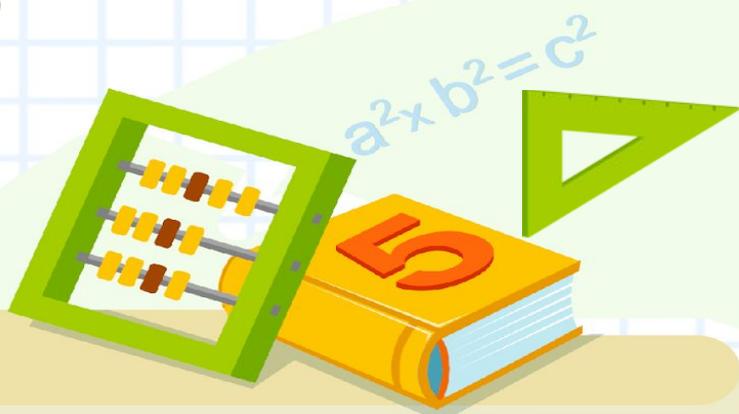
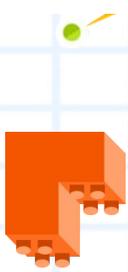
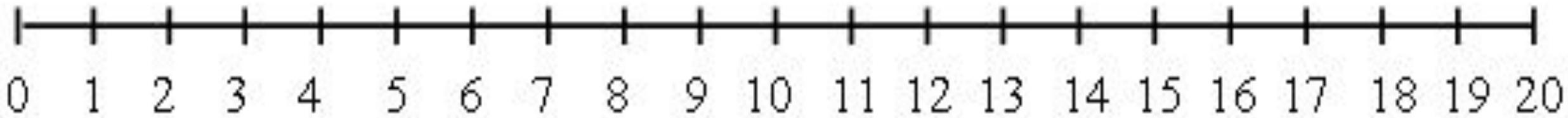




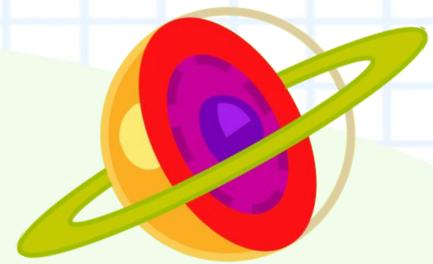
Знаки  $>$ ,  $<$ ,  $=$





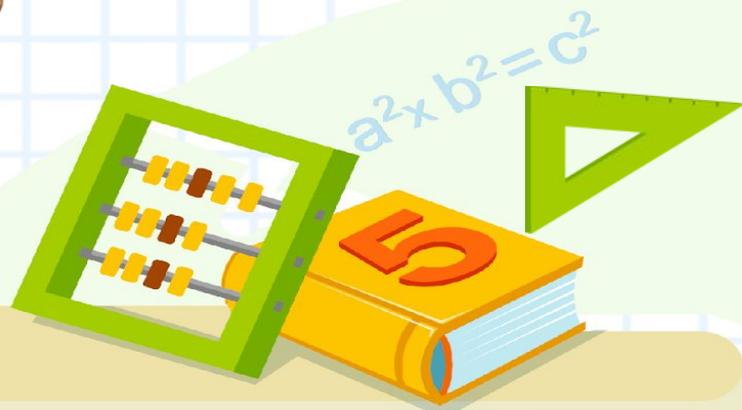


$$a^2 + b^2 = c^2$$



$$x + y = z$$

Вы молодцы!



$$a^2 + b^2 = c^2$$

