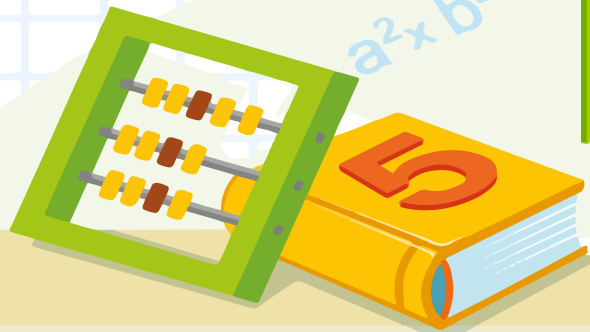


$$x + y = z$$

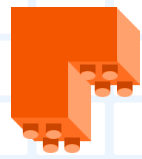
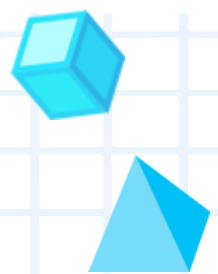
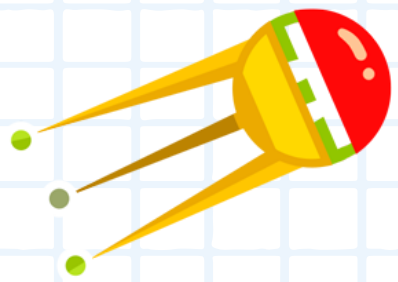
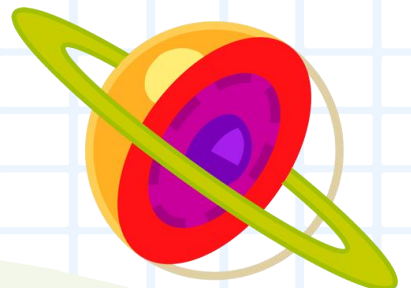
6 18 17 12 41

24 30 16 11 28

7 36 27 35 71



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





$$x + y = z$$



$$2 + 4 = 6 \text{ (cm)}$$

$$2 + 2 + 2 + 2 = 8 \text{ (cm)}$$

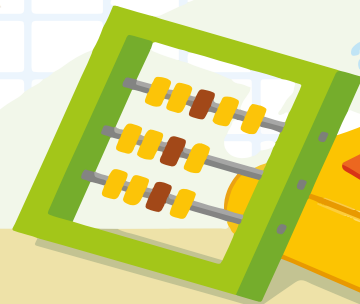
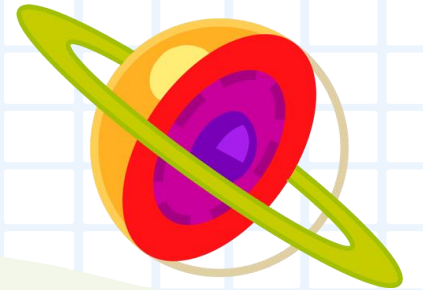


$$2 \times 4 = 8 \text{ (cm)}$$

$$4 + 4 + 4 + 4 = 16 \text{ (cm)}$$



$$4 \times 2 = 8 \text{ (cm)}$$



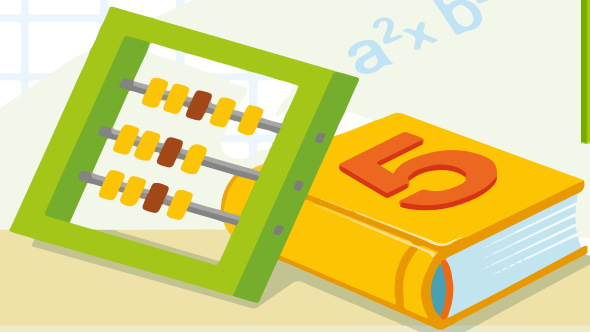
$$a^2 + b^2 = c^2$$



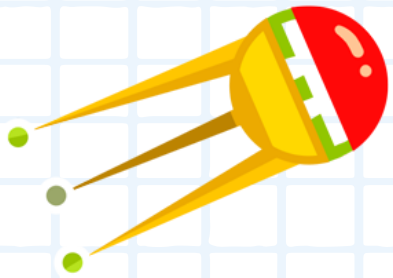
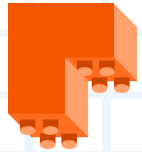
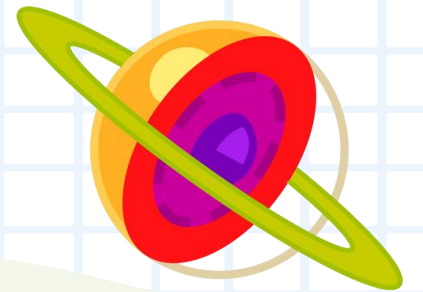
$$x + y = z$$

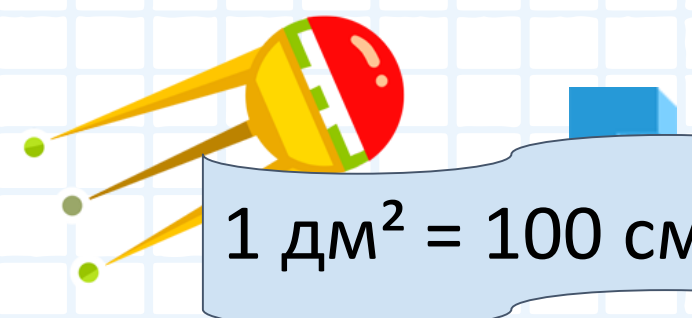
5 марта.

Классная работа.



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




$$1 \text{ дм}^2 = 100 \text{ см}^2$$

$$x + y = z$$


$$1 \text{ м}^2 = 100 \text{ дм}^2$$



### 1 вариант

$$3 \text{ дм}^2 = 300 \text{ см}^2$$

$$7 \text{ дм}^2 = 700 \text{ см}^2$$

$$10 \text{ дм}^2 = 1000 \text{ см}^2$$

### 2 вариант

$$5 \text{ м}^2 = 500 \text{ дм}^2$$

$$9 \text{ м}^2 = 900 \text{ дм}^2$$

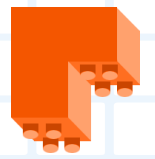
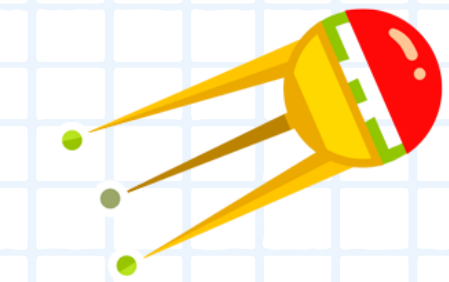
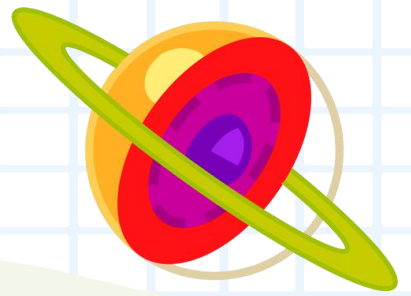
$$10 \text{ м}^2 = 1000 \text{ дм}^2$$


$$x + y = z$$

# КВАДРАТ

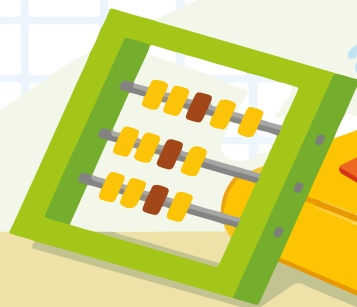
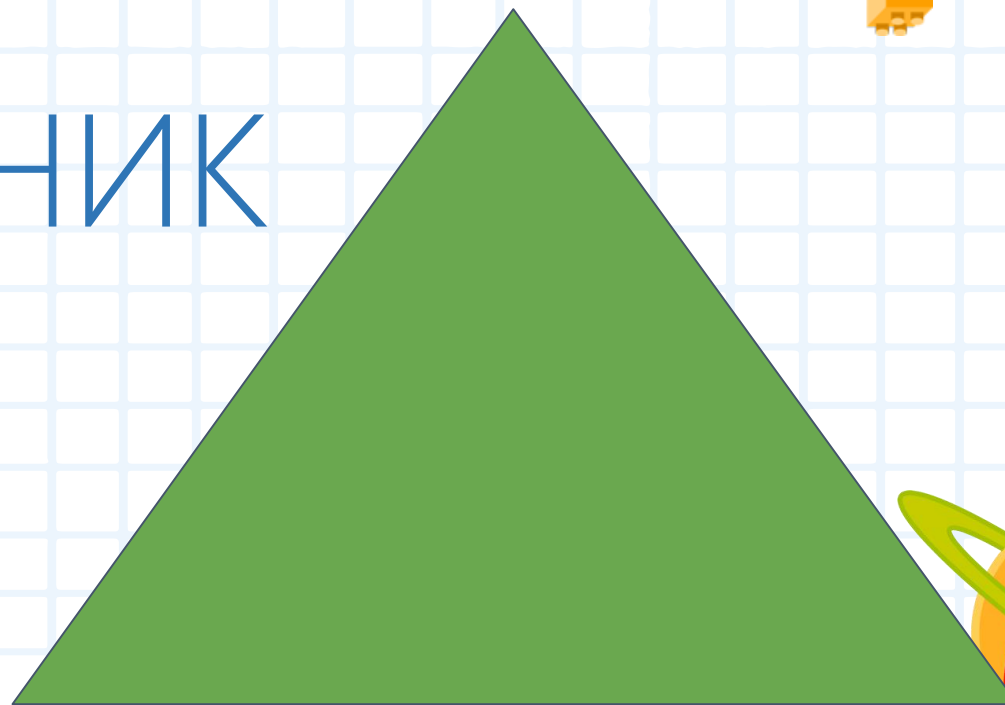


$$a^2 + b^2 = c^2$$

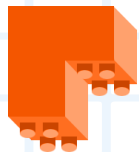
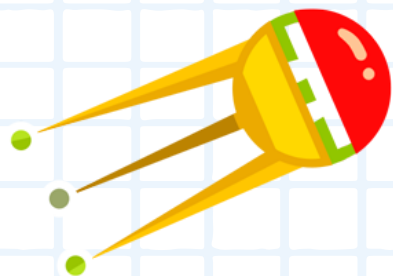
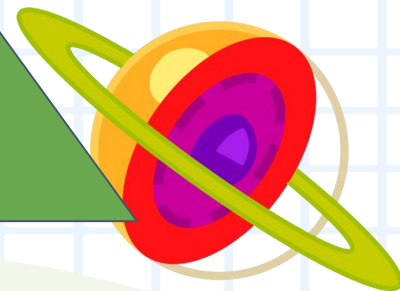


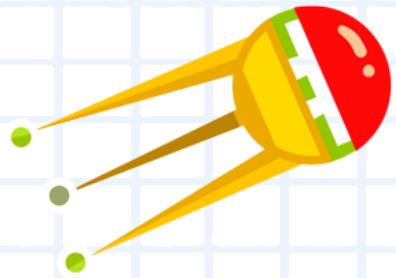
# ТРЕУГОЛЬНИК

$$x + y = z$$

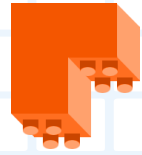


$$a^2 + b^2 = c^2$$

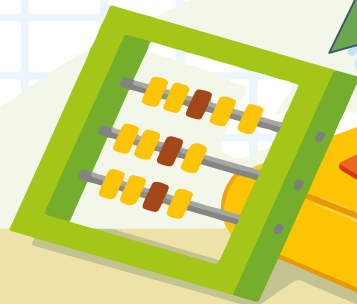
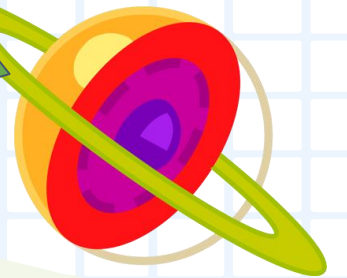




$$x + y = z$$

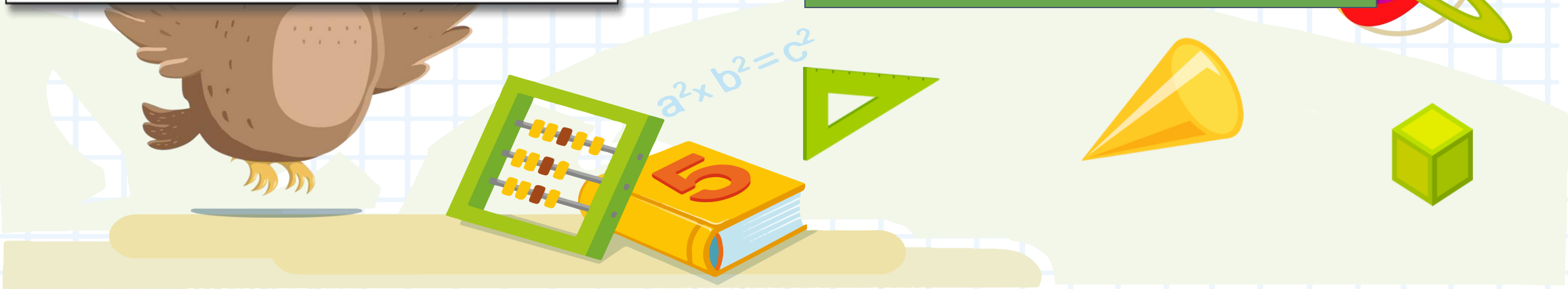
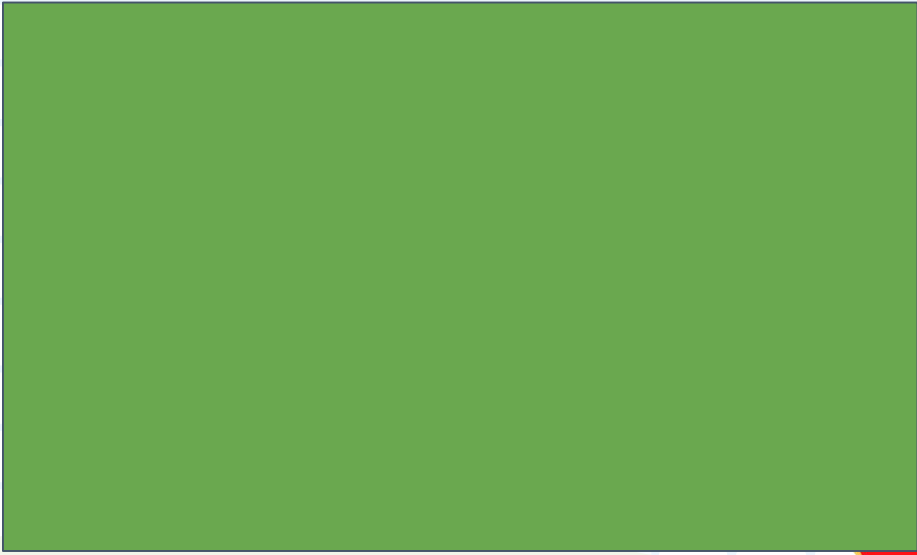
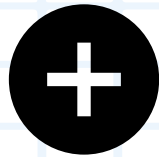


# ЧЕТЫРЕХУГОЛЬНИК



# ПРЯМОУГОЛЬНИК

$$x + y = z$$

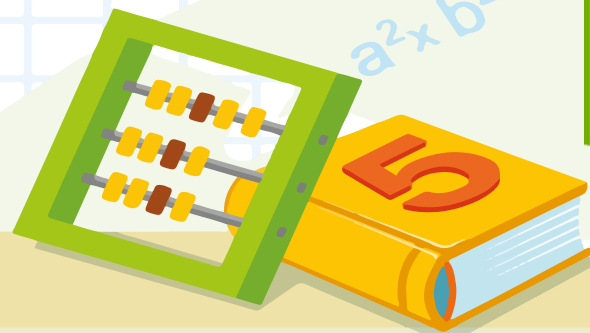


$$a^2 + b^2 = c^2$$

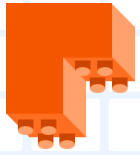
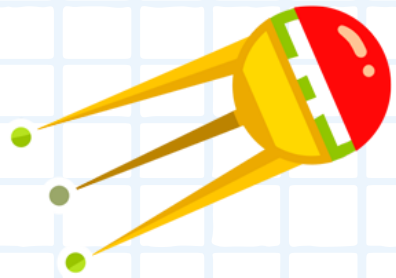


$$x + y = z$$

Величина, которая указывает, сколько места занимает фигура на плоскости, называется **площадью фигуры**.  
Площадь фигуры обозначается заглавной латинской буквой **S**.



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

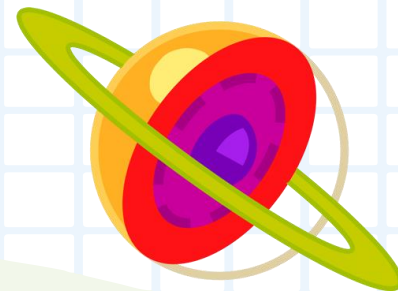
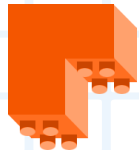
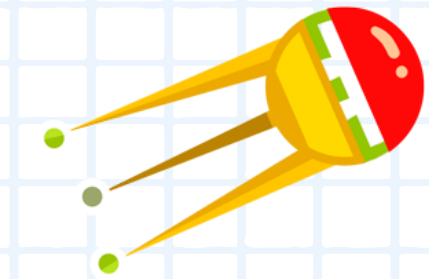


$$S = a \cdot b$$

a



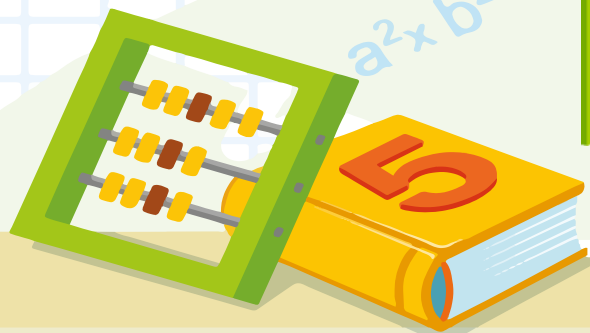
b



$$x + y = z$$

Спасибо

за уроки!



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

