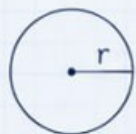
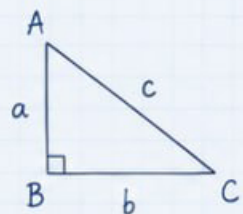


$$ax + by = c$$



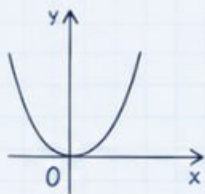
$$C = 2\pi r$$



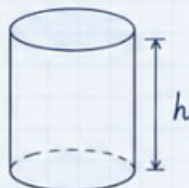
$$a^2 + b^2 = c^2$$

$$a^2 - b^2 = (a - b)(a + b)$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

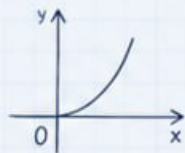


$$y = ax^2 + bx + c$$

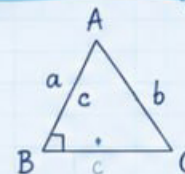


$$V = \pi r^2 h$$

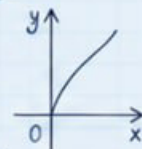
Математика — это язык,
на котором написана книга природы.



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



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



ТЕТРАДЬ ПО математике



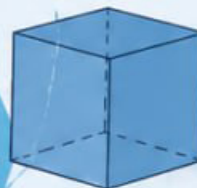
Имя _____

Фамилия _____

Класс _____

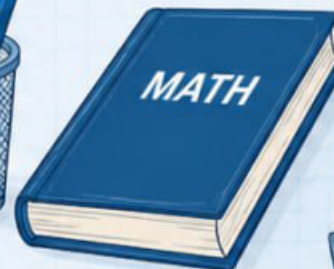
Преподаватель _____

$$y = kx + b$$



$$V = a^3$$

$$(a + b)^2 = a^2 + 2ab + b^2$$



$$y = a^x + b^x + c^x$$