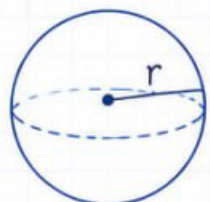


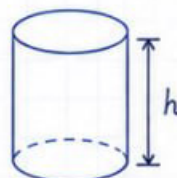
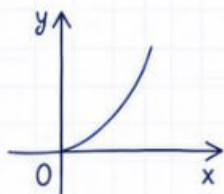
$$a^2 + b^2 = c^2$$



$$V = \frac{4}{3} \pi r^3$$

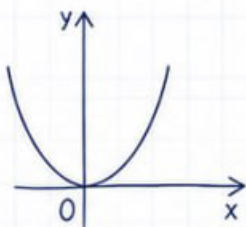
$$(a+b)^2 = a^2 + 2ab + b^2$$

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



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

$$y = kx + b$$

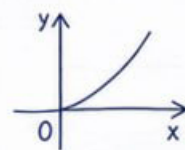


$$a^2 - b^2 = (a-b)(a+b)$$

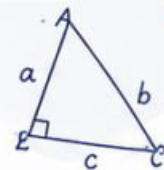
“

Matematika — bu fikrlash san'ati  
va mantiqiy dunyoni tushunish kalitidir.

”



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



# MATEMATIKA

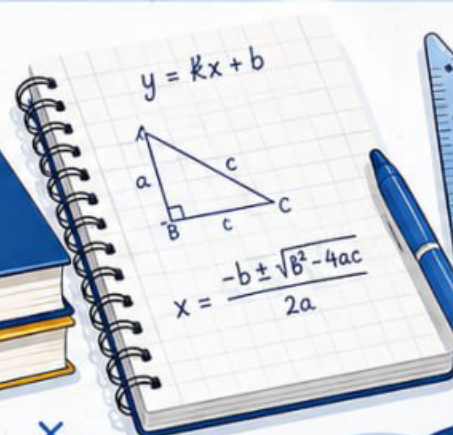
## = daftari =

Ism: .....

Familiya: .....

Sinf: .....

O'qituvchi: .....



$$C = 2\pi r$$