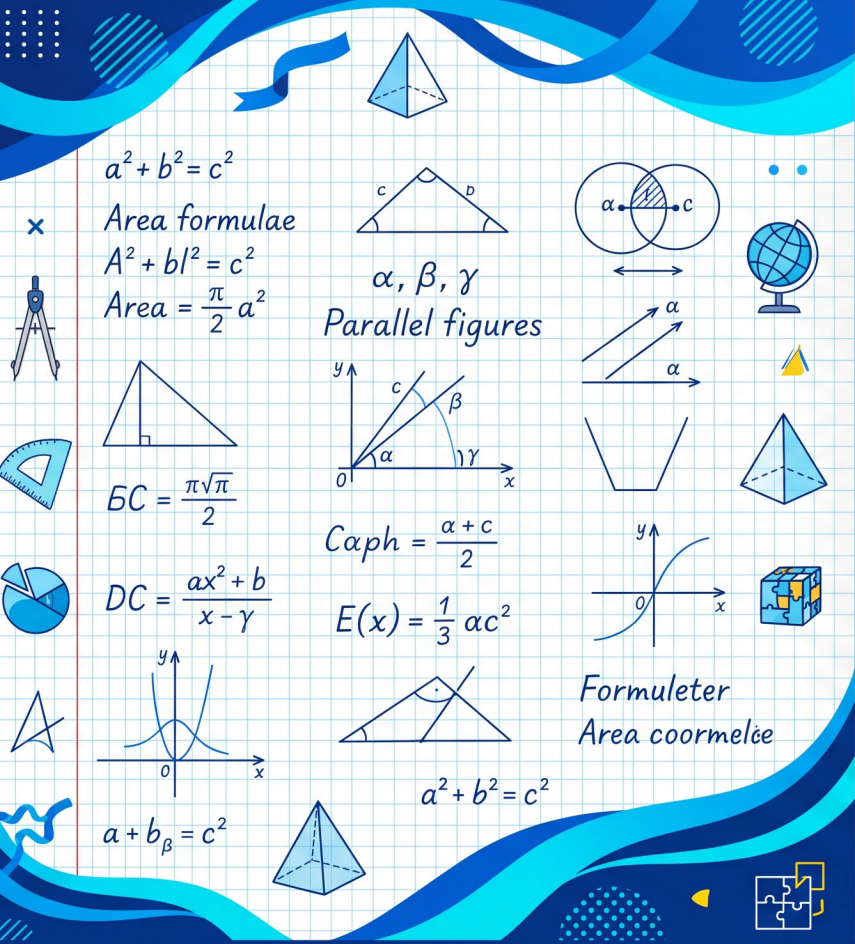




$$a^2 + b^2 = c^2$$

Area formulae

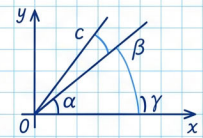
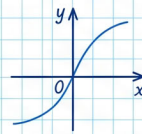
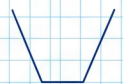
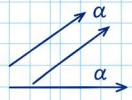
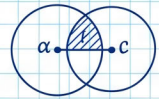
$$A^2 + b^2 = c^2$$

$$\text{Area} = \frac{\pi}{2} a^2$$



α, β, γ

Parallel figures



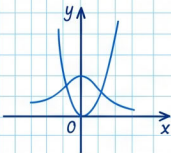
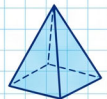
$$Caph = \frac{\alpha + c}{2}$$

$$E(x) = \frac{1}{3} \alpha c^2$$



Formuleter
Area coormelce

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



$$a + b_\beta = c^2$$

x



«GEOMETRIYA» daftari

Ism: _____
Familiya: _____
Maktab: _____
Sinf: _____
O'qituvchi: _____

