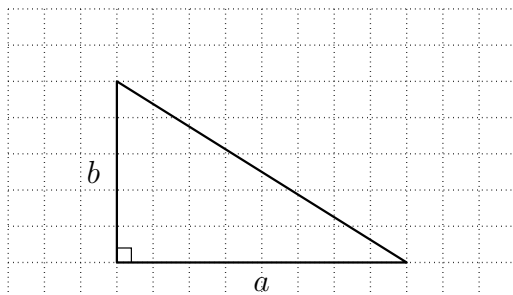


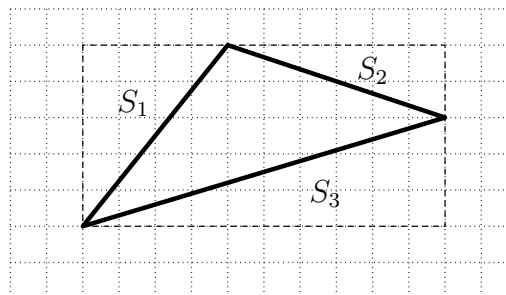
ФИГУРЫ НА КЛЕТКАХ

Нужные длины считай по клеткам, дальше формула

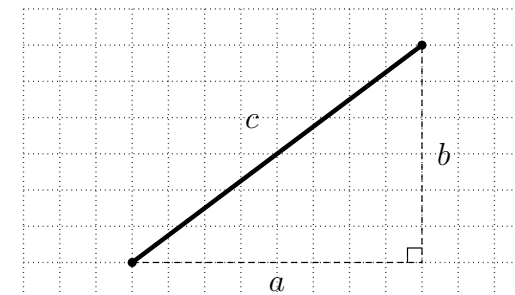


$$S_{\triangle} = \frac{1}{2}ab$$

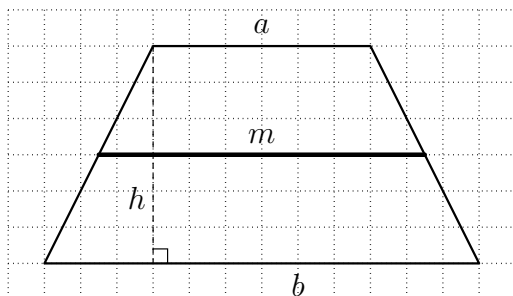
$$S_{\square} = ab$$



$$S = S_{\text{пря́м}} - S_1 - S_2 - S_3$$

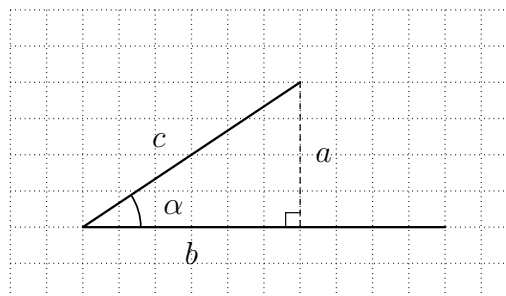


$$c = \sqrt{a^2 + b^2}$$



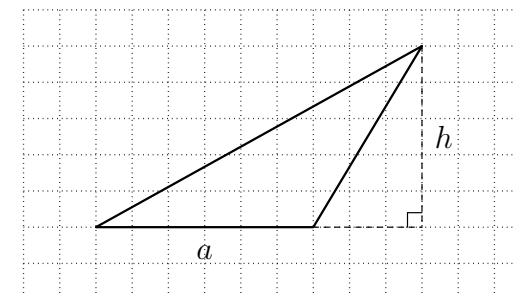
$$m = \frac{a+b}{2}$$

$$S = mh$$



$$\operatorname{tg} \alpha = \frac{a}{b}$$

$$\sin \alpha = \frac{a}{c}, \quad \cos \alpha = \frac{b}{c}$$



$$S = \frac{1}{2}ah$$

параллелограмм: $S = ah$

