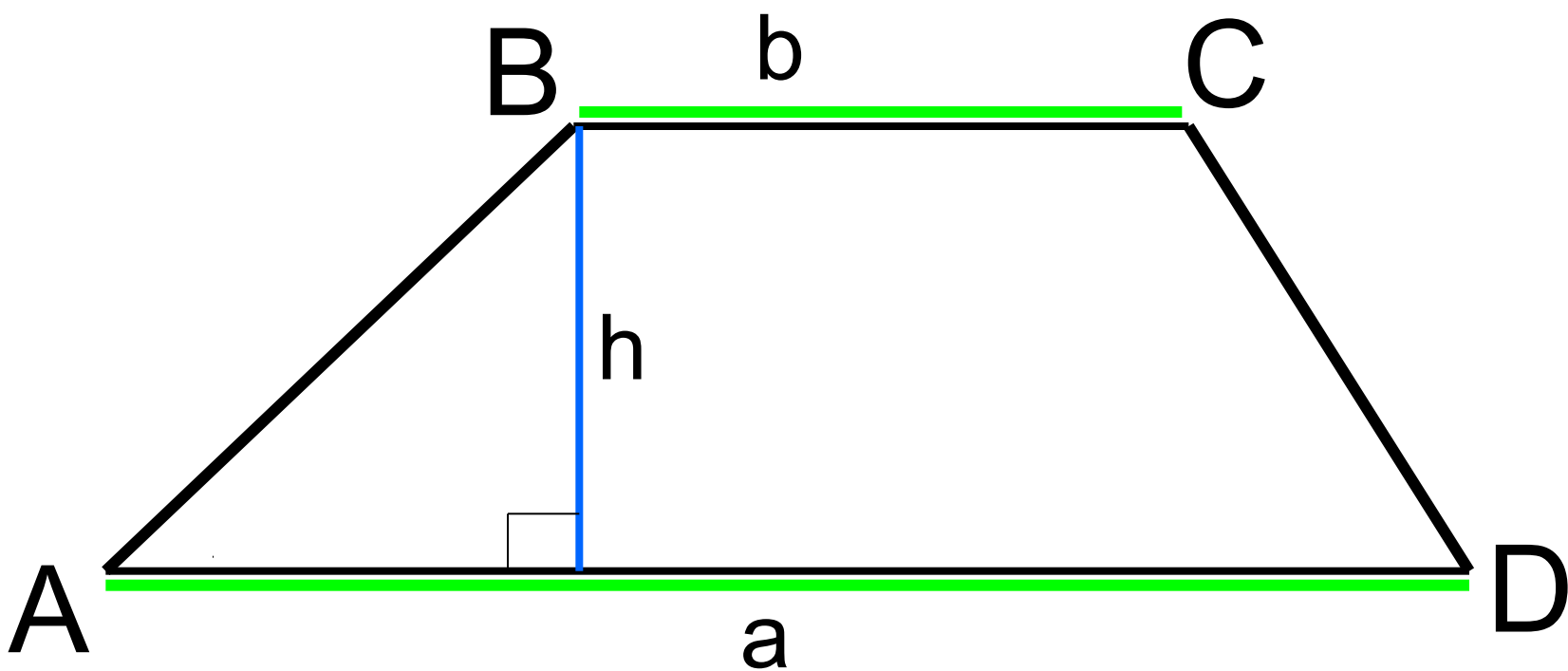
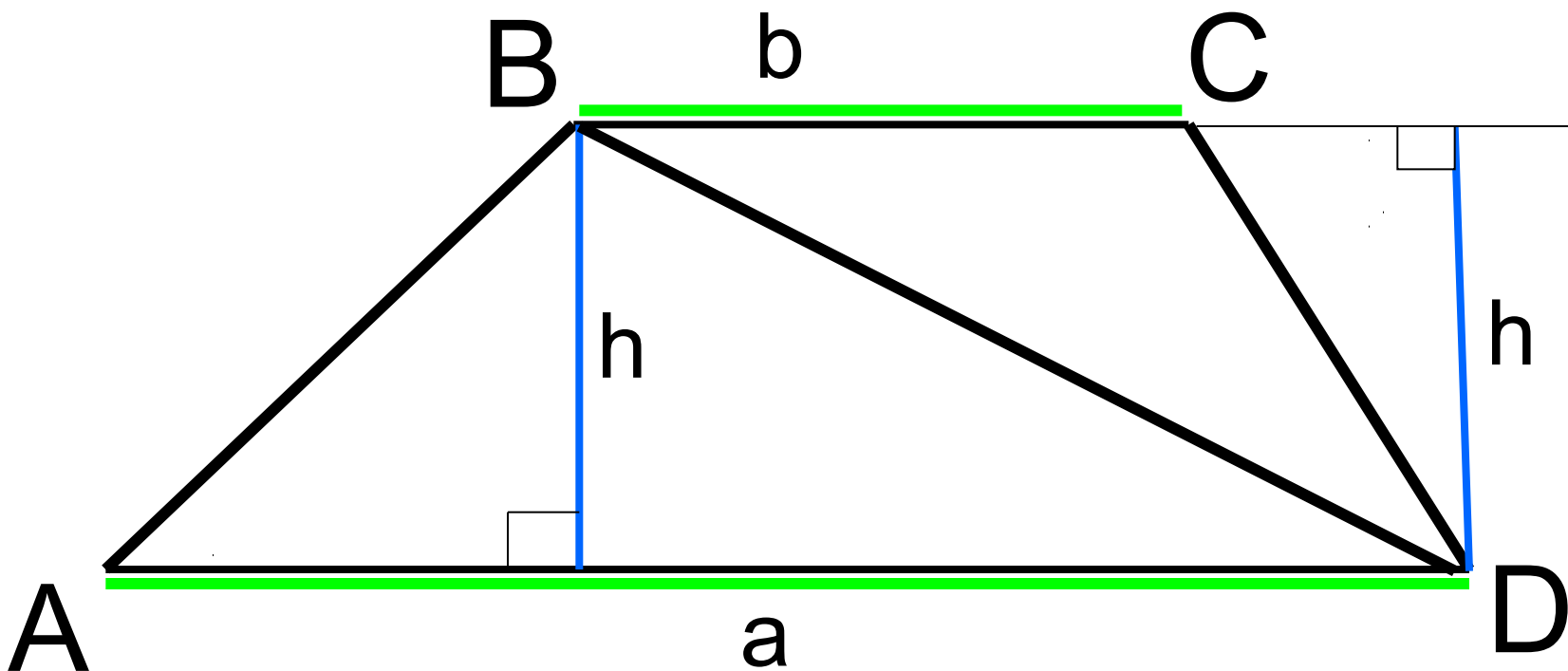
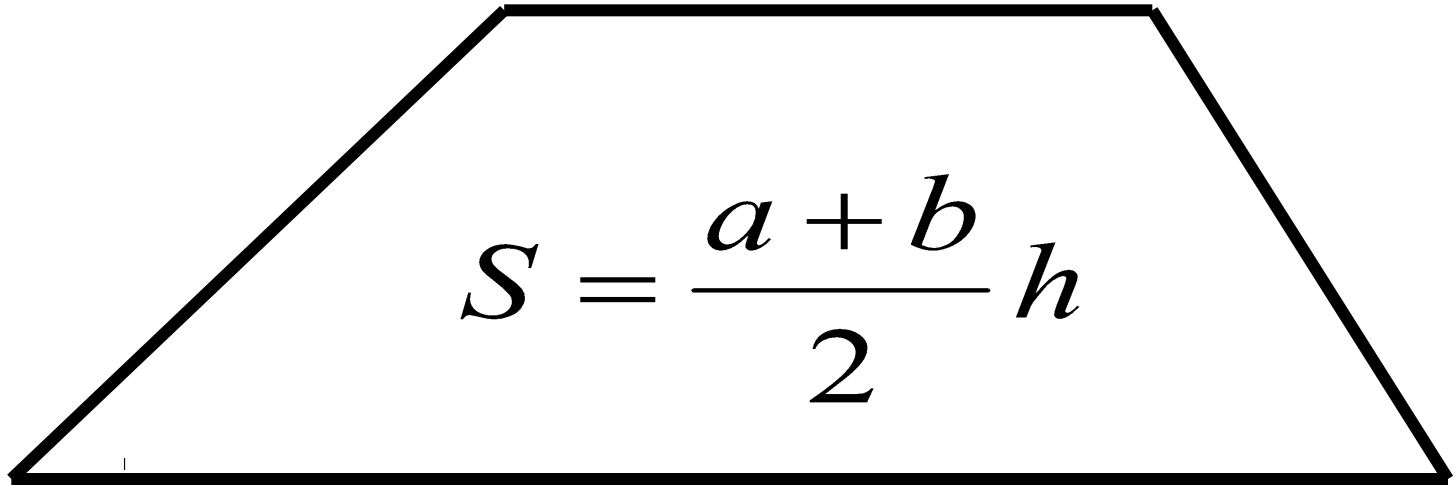


|





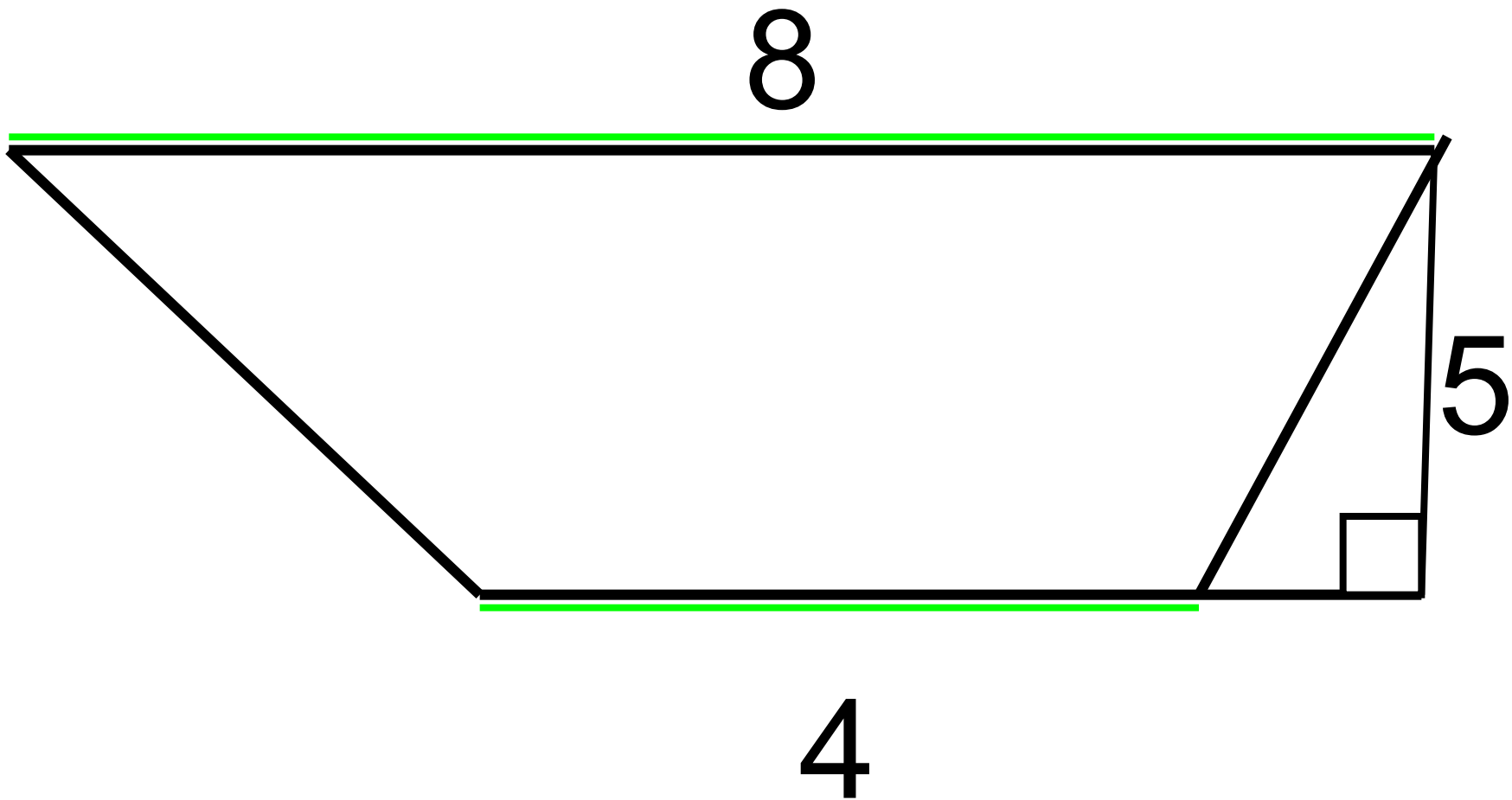
$$S = \frac{ah}{2} + S = \frac{bh}{2}$$



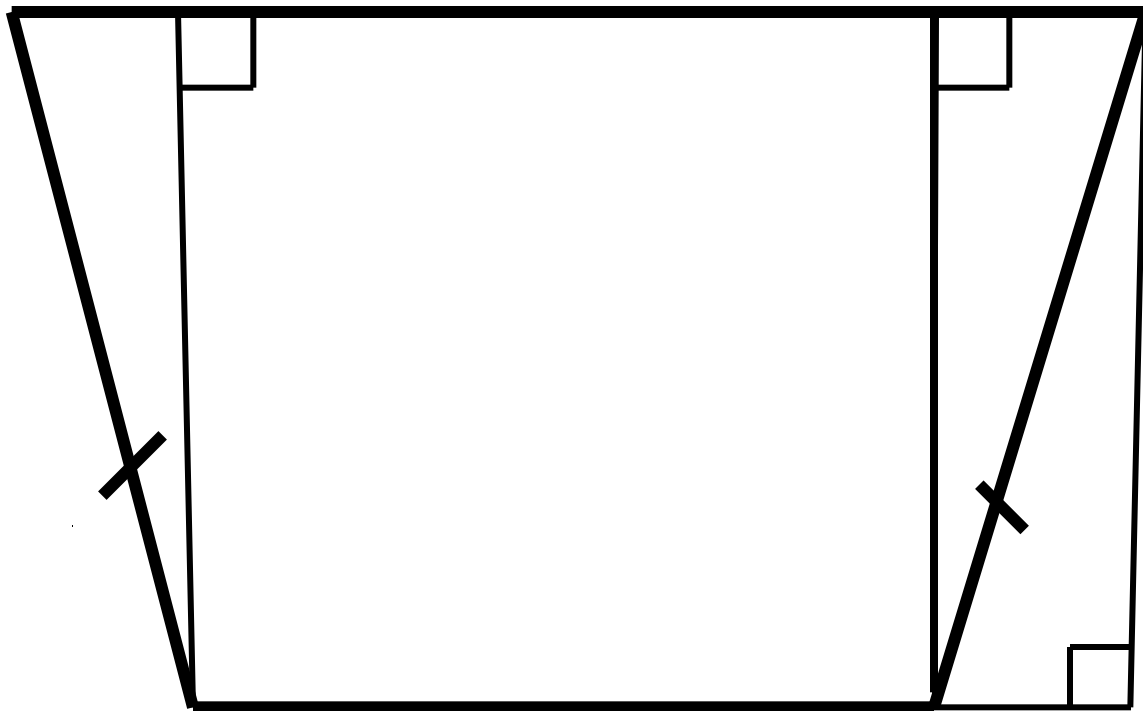
$$S = (a + b) * \frac{h}{2}$$

$$S = \frac{(a + b) * h}{2}$$

$$S = \frac{1}{2} (a + b) * h$$



$$S = \frac{1}{2} (a + b) * h$$



$$a=8$$

$$b=6$$

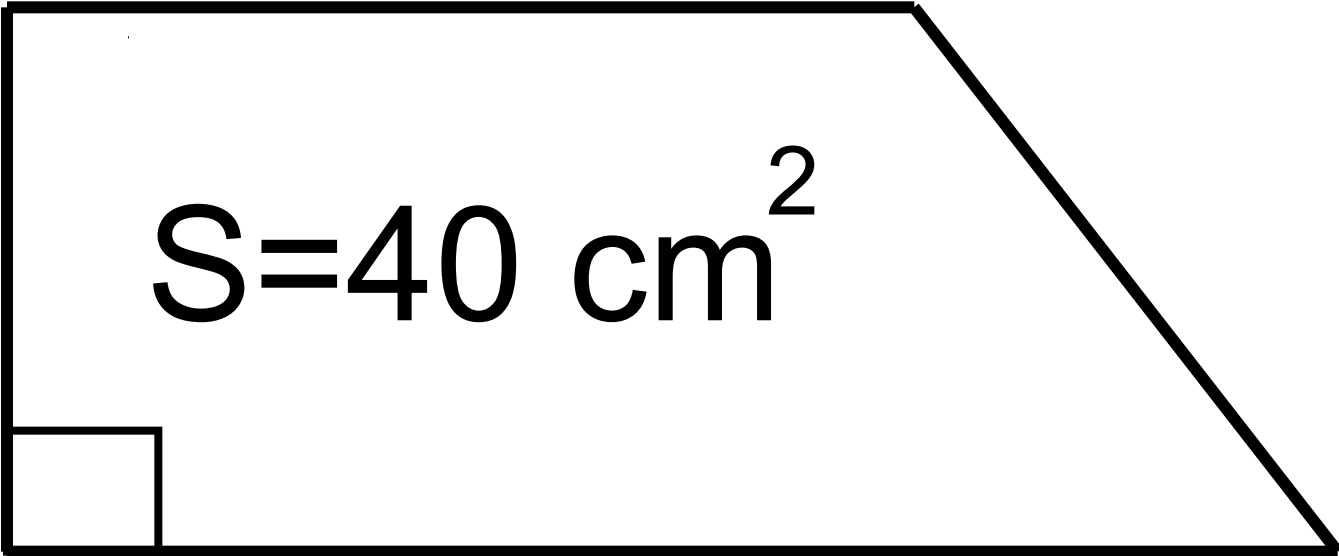
$$h=5$$

2

12

?

$$S = 40 \text{ cm}^2$$

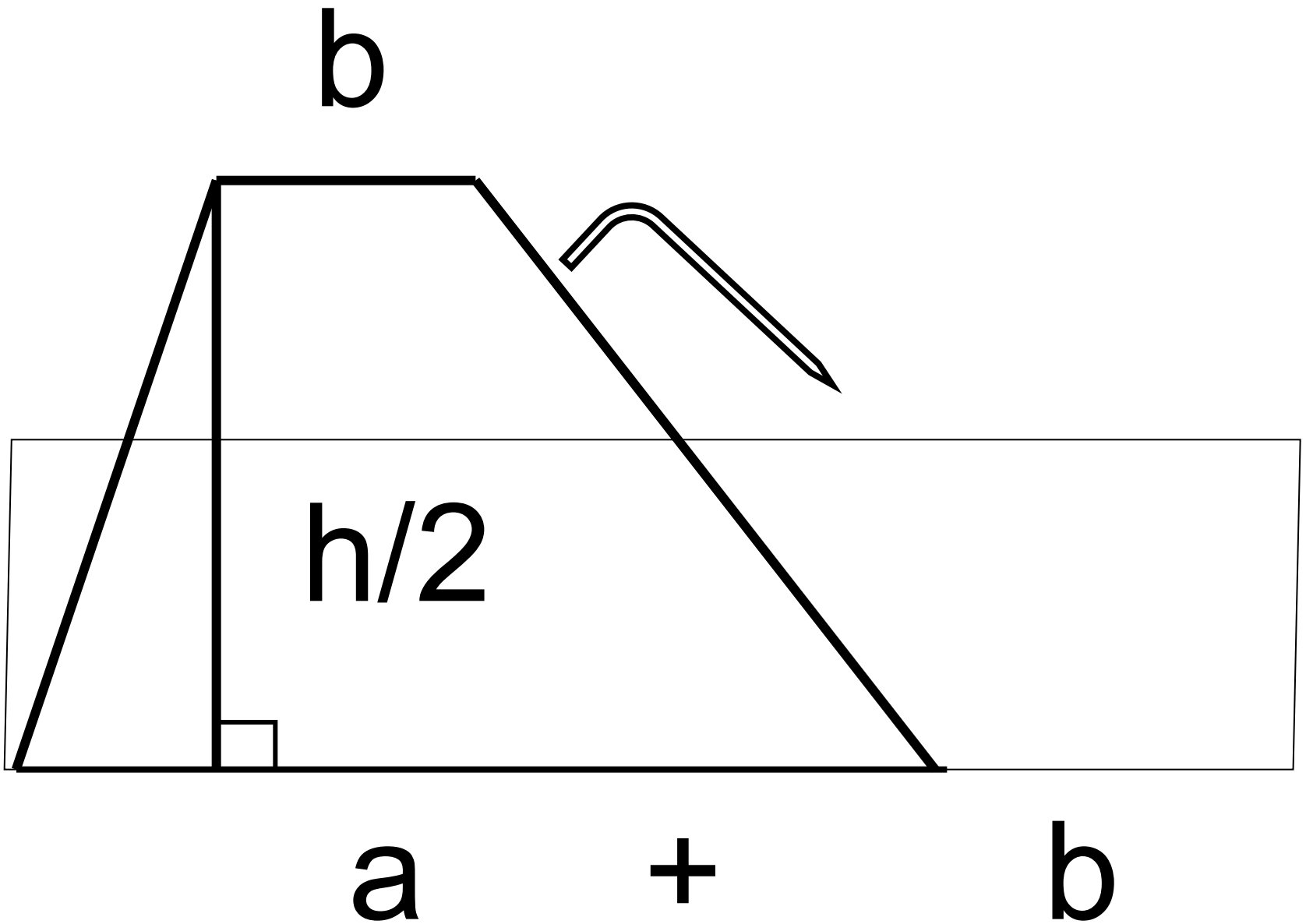


28

$$S_{\text{тр.}} = \frac{a+b}{2} * h$$

$$S_{\text{тр.}} = (a+b) * h / 2 = S_{\text{парал.}}$$

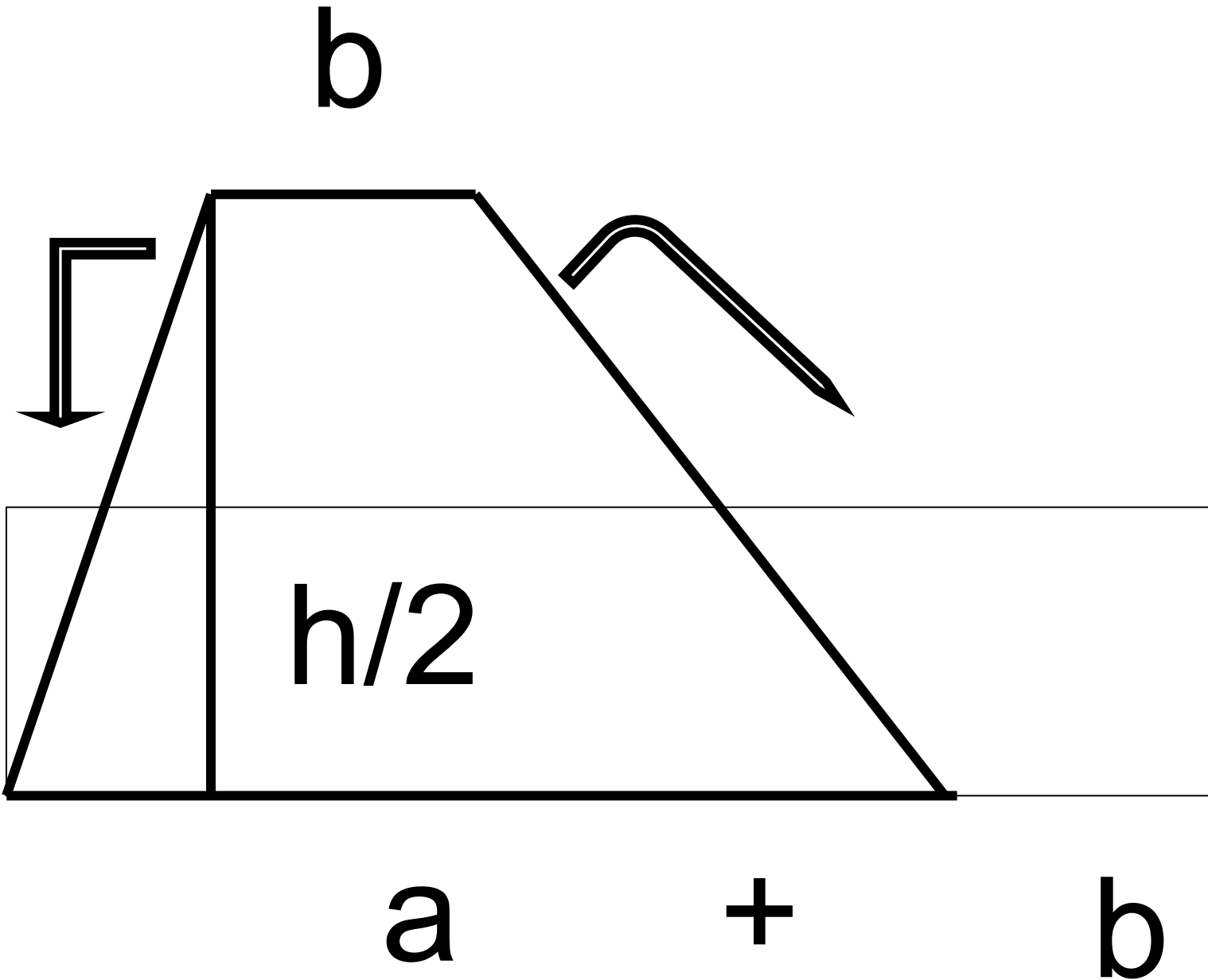
сторона *высота*



$$S_{\text{тр.}} = \frac{a+b}{2} * h$$

$$S_{\text{тр.}} = (a + b) * h / 2 = S_{\text{прямоуг.}}$$

сторона *сторона*

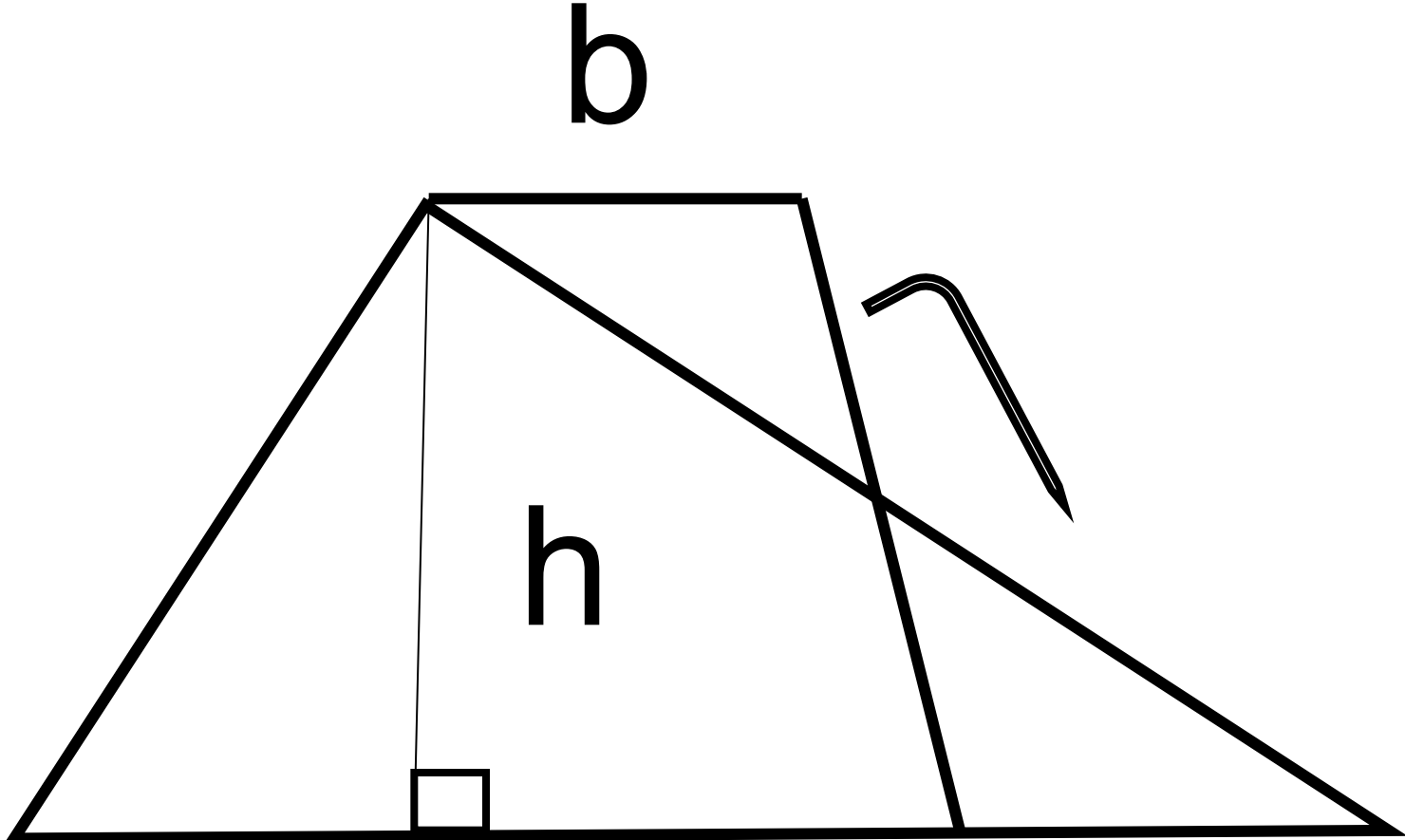


$$S_{\text{тр.}} = \frac{a+b}{2} * h$$

$$S_{\text{тр.}} = \frac{1}{2} (a+b) * h = S_{\text{треуг.}}$$

сторона

высота



$$a + b$$