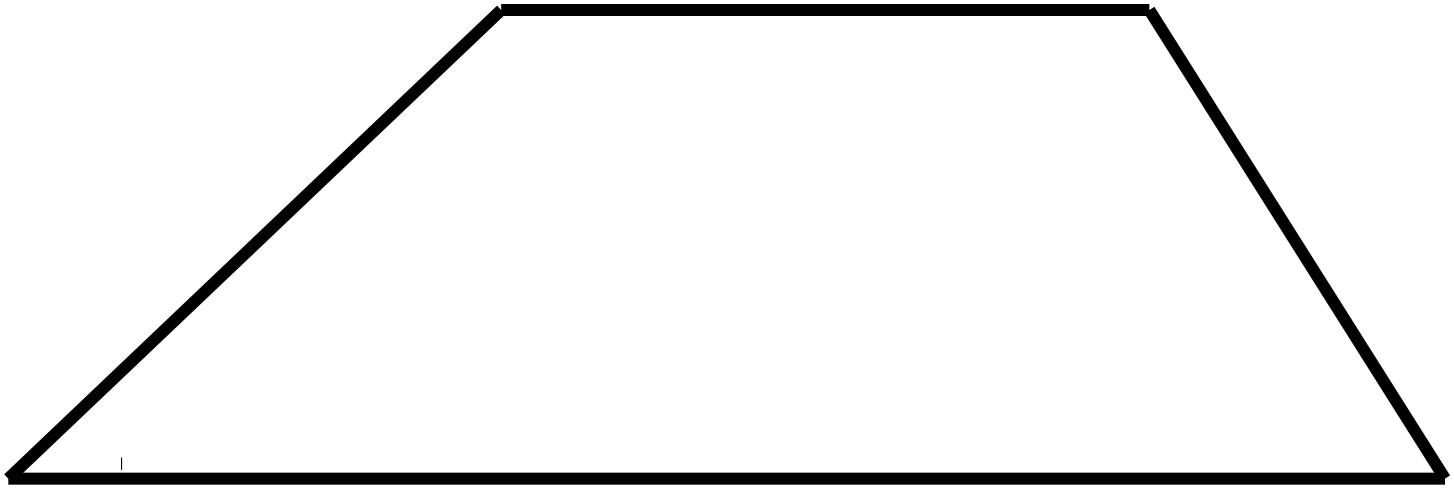
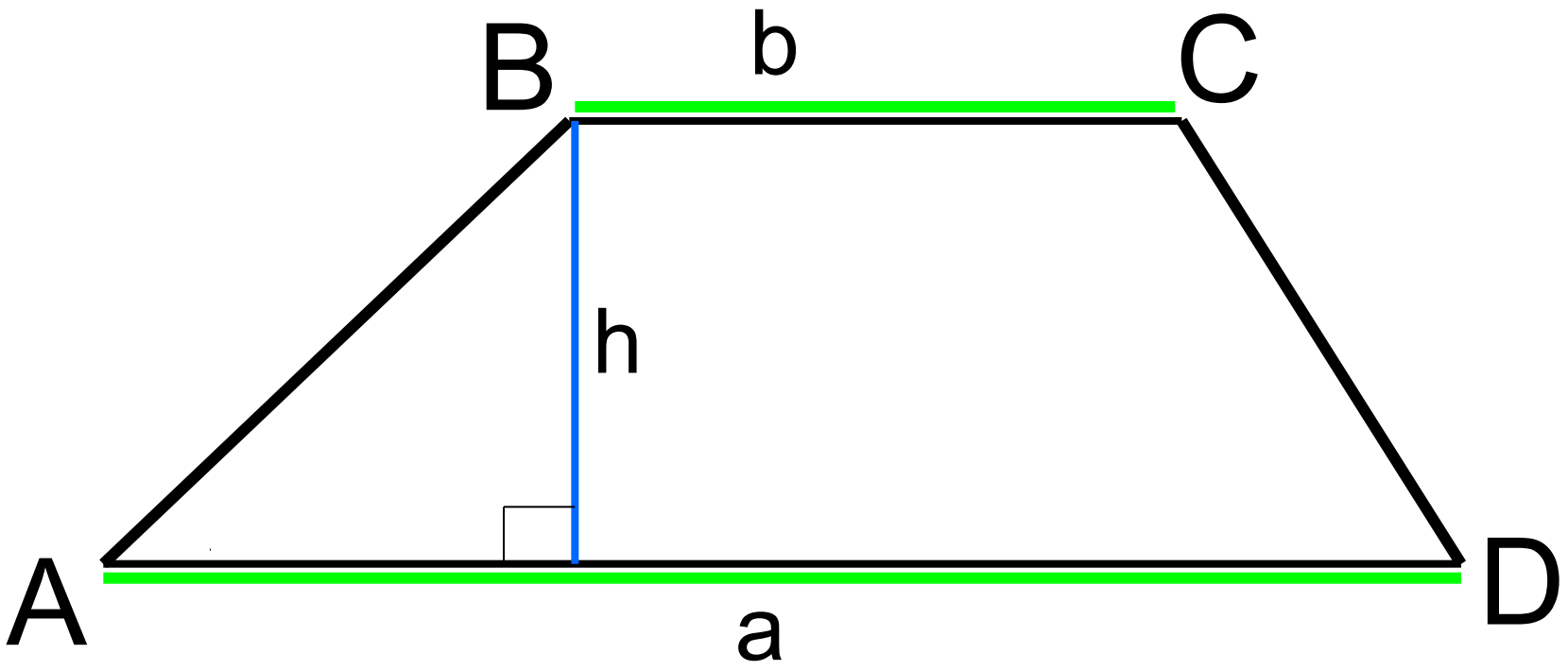
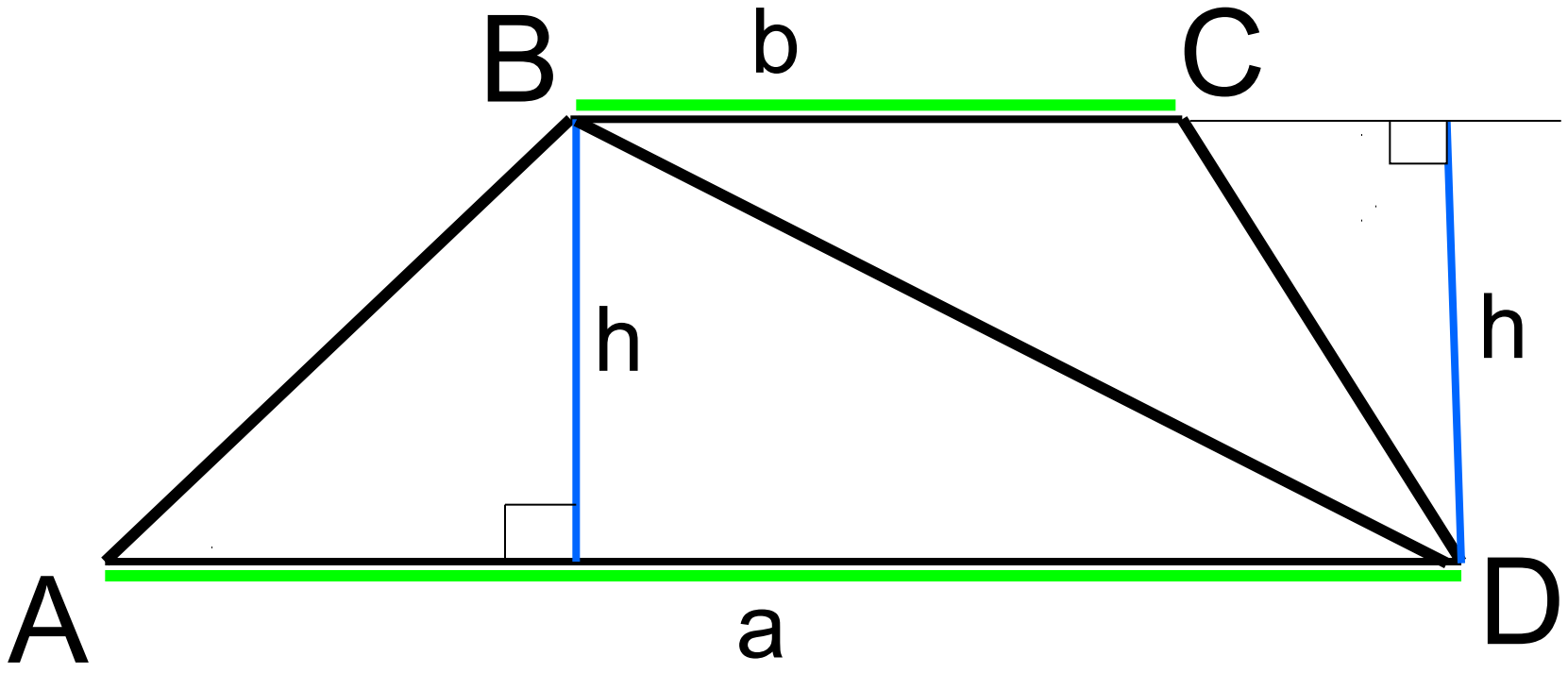
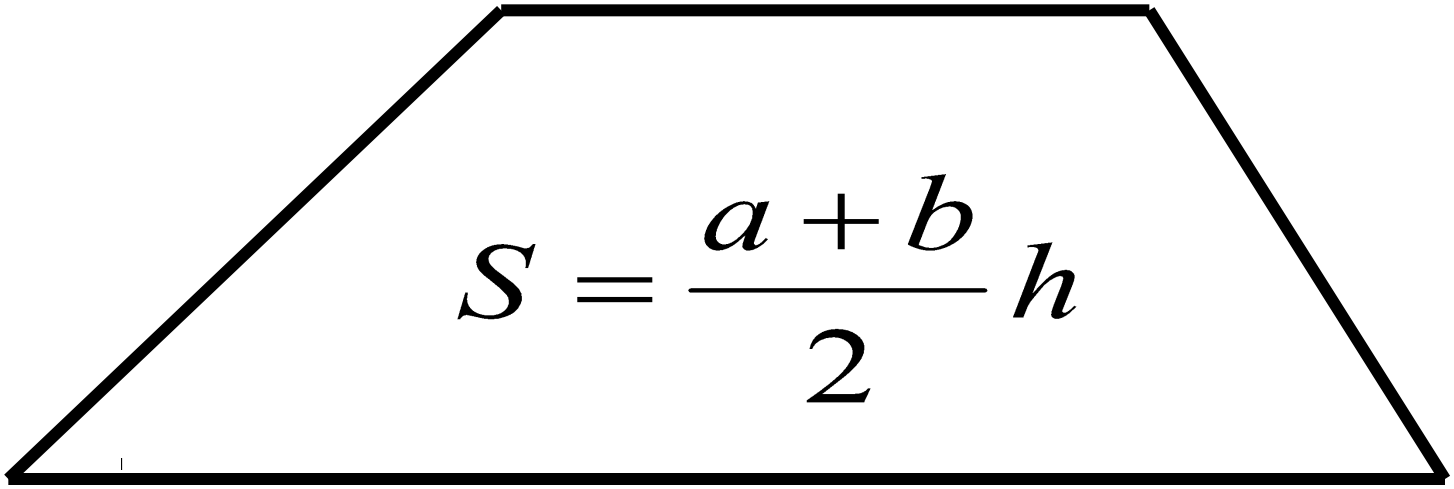



B
b
C
h
A
a
D



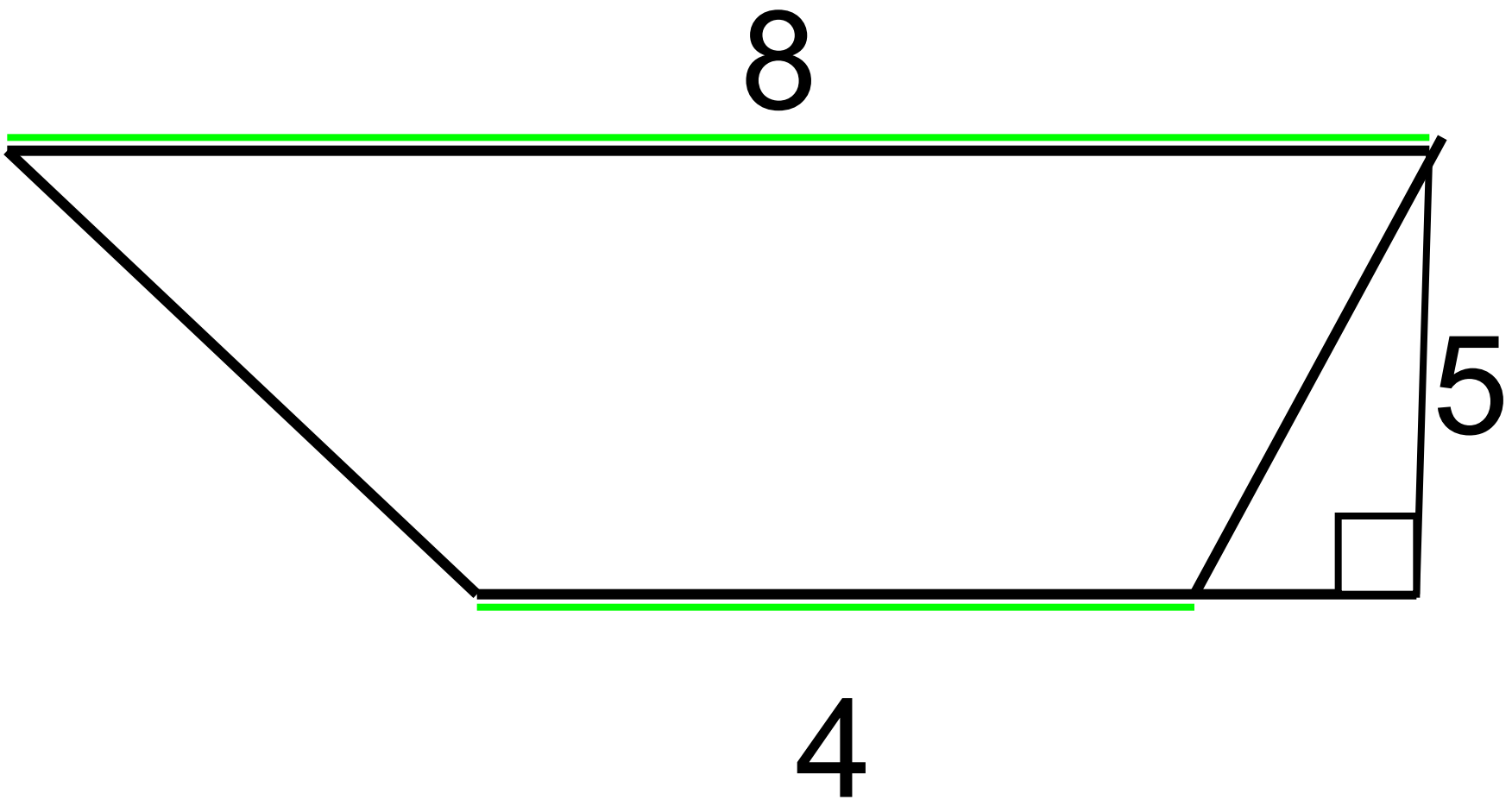
$$S = \frac{ah}{2} \quad + \quad S = \frac{bh}{2}$$



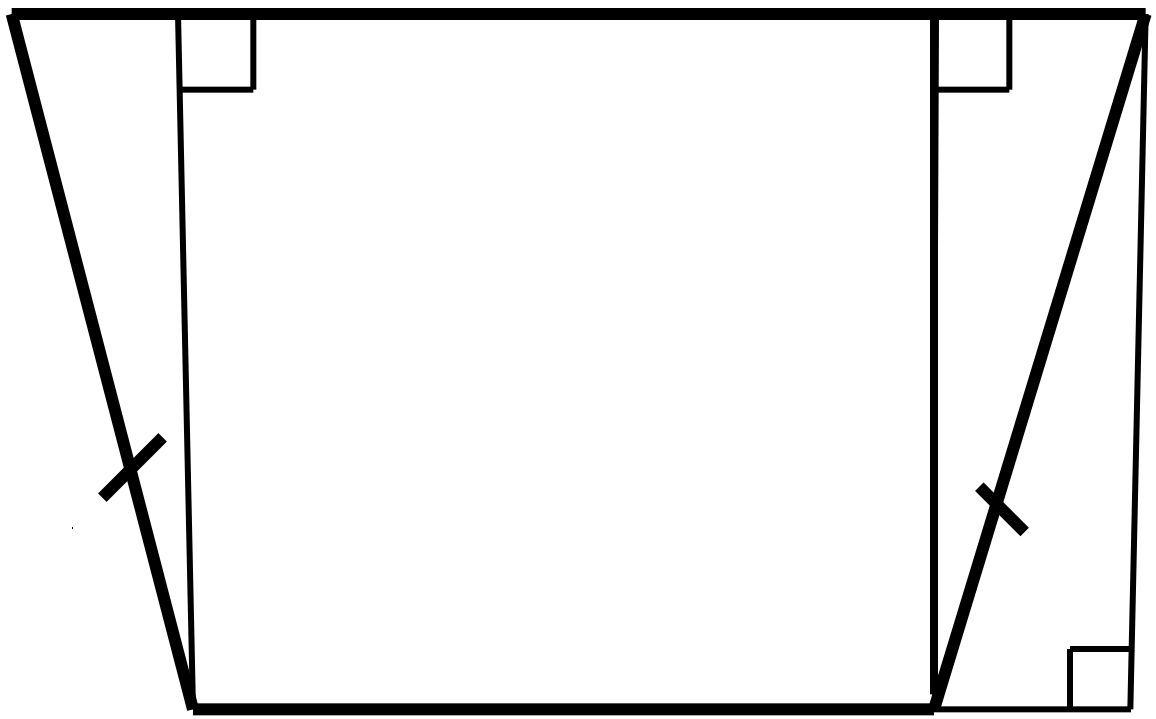
$$S = (a+b) * \frac{h}{2}$$

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

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


8
5
4

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

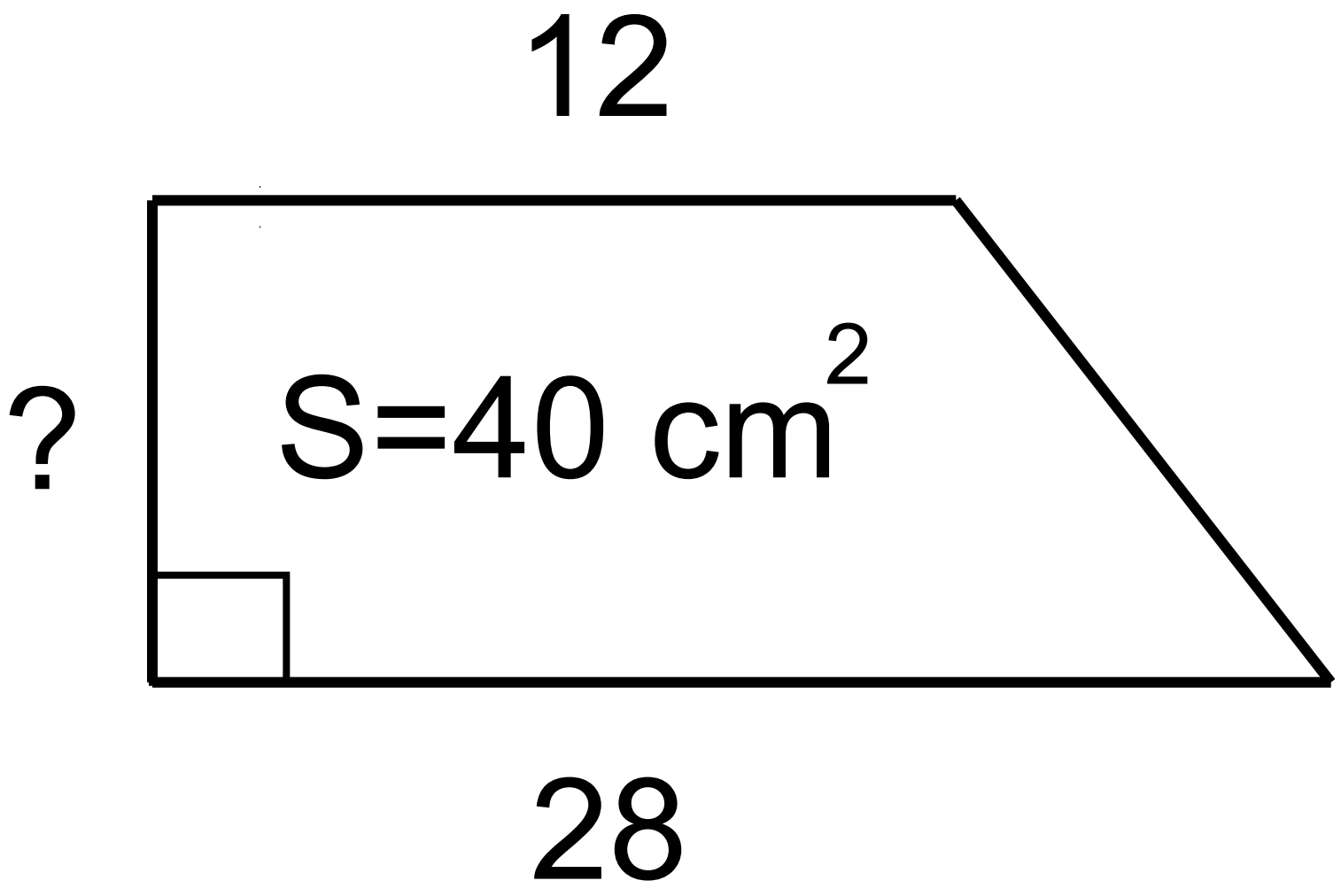


a=8

b=6

h=5

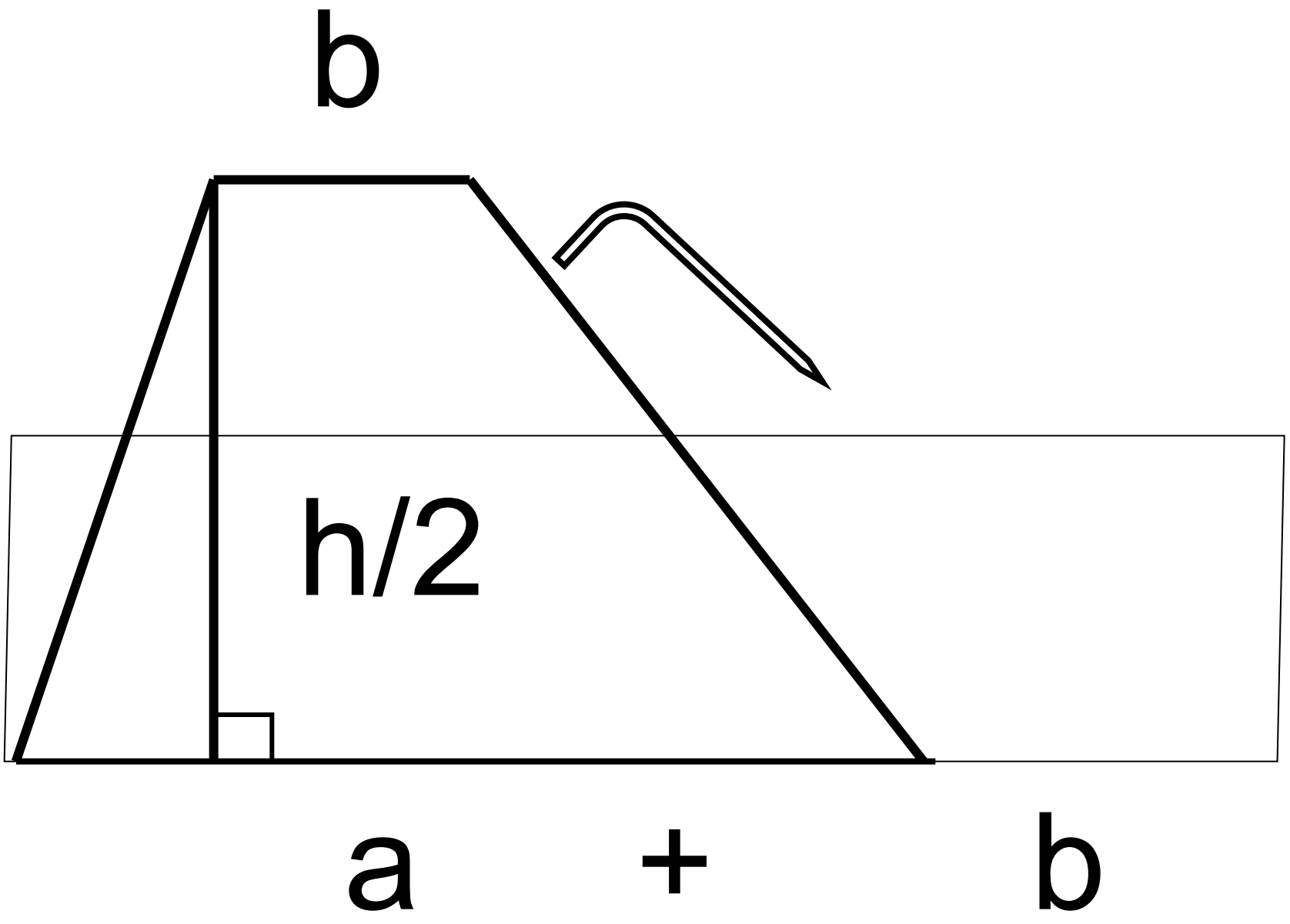
2


12
?
S=40 cm2
28

$$S_{тр.} = \frac{a+b}{2} * h$$

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

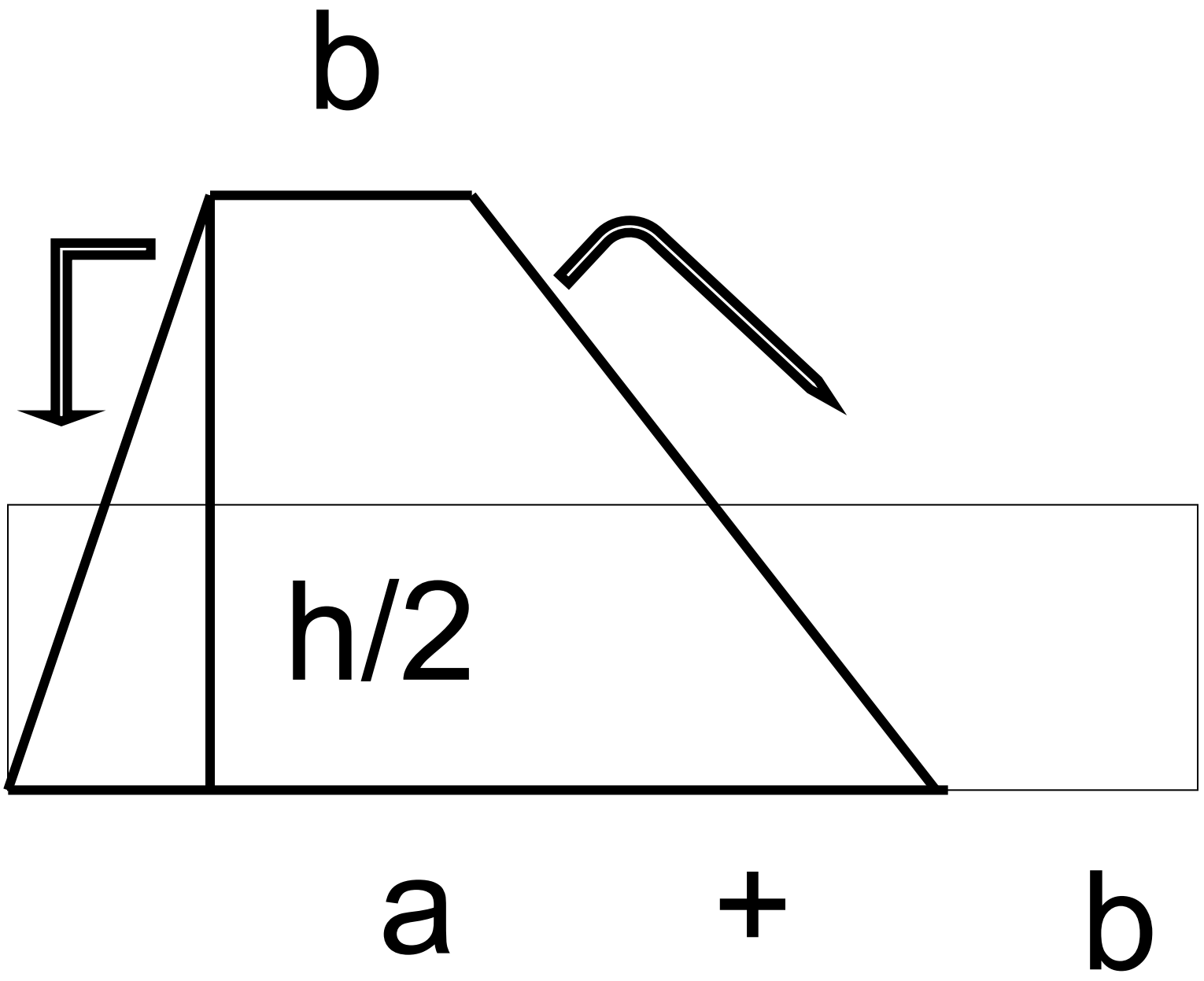
сторона *высота*


b
h/2
a
+
b

$$S_{тр.} = \frac{a+b}{2} * h$$

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

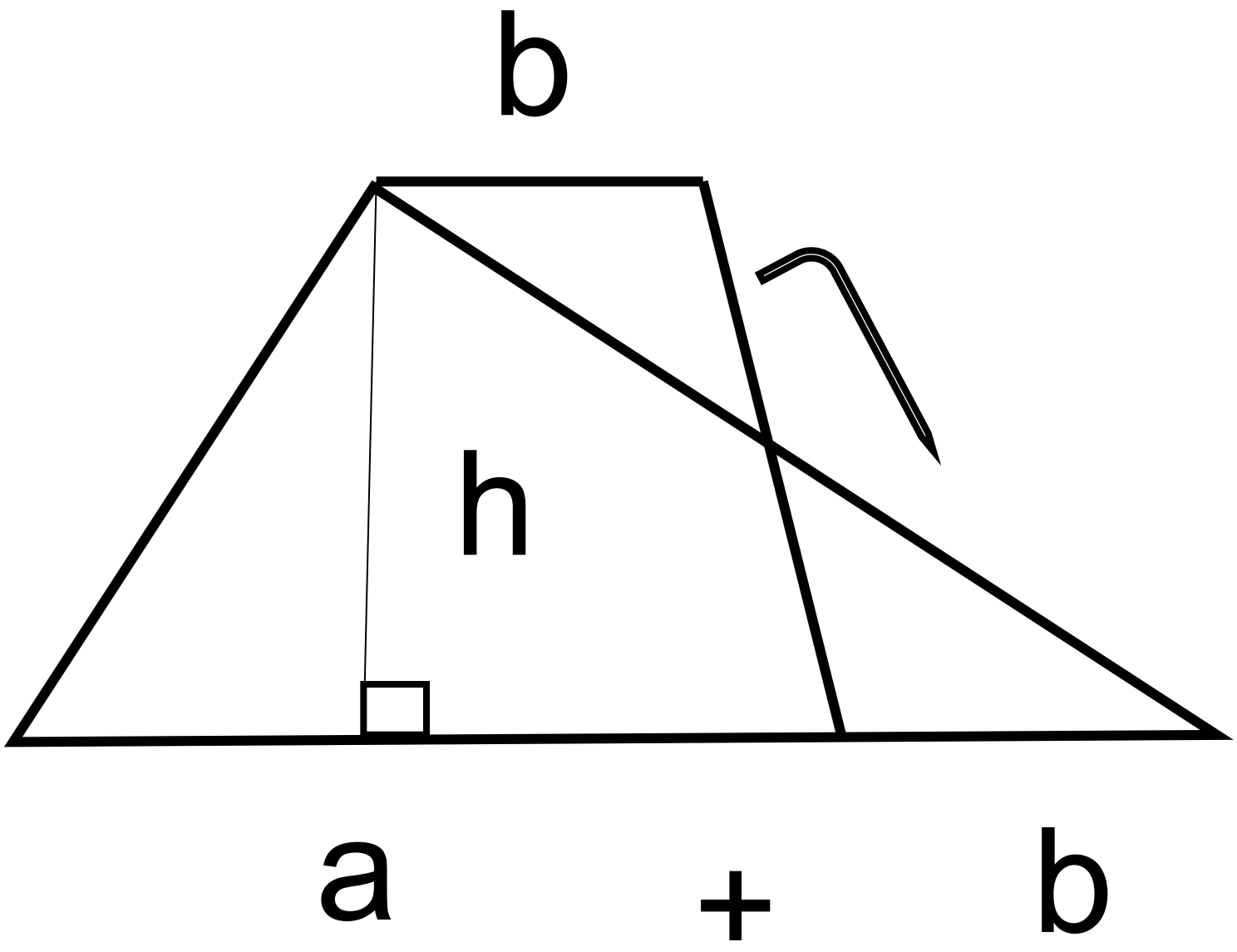
сторона *сторона*


b
h/2
a
+
b

$$S_{тр.} = \frac{a+b}{2} * h$$

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

сторона *высота*


b
h
a
+
b