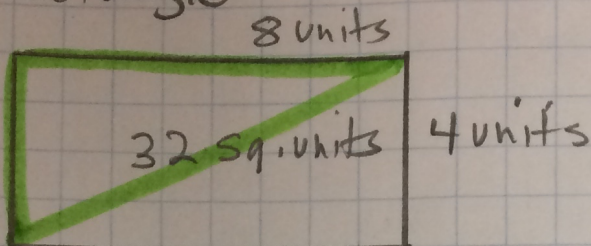
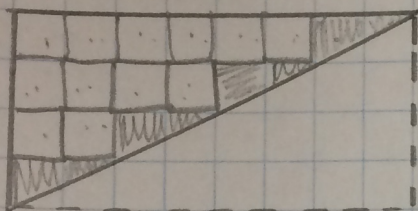


Name

Rectangle

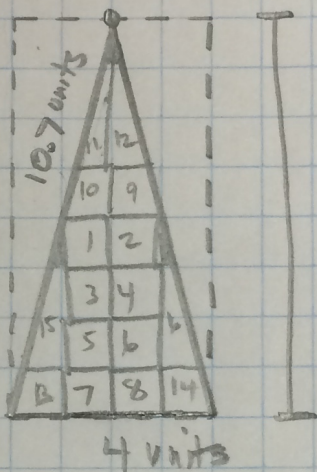


* Count squares
* $A = l \cdot w$



$$A = \frac{1}{2}(b \cdot h)$$

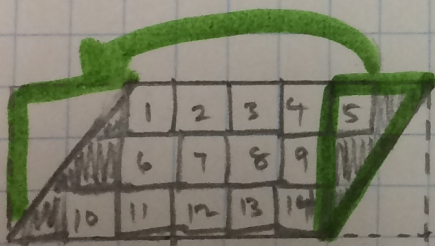
$$A = \frac{b \cdot h}{2}$$



H =
8 units

$\frac{2}{1}$ $\frac{1}{2}$
* ;

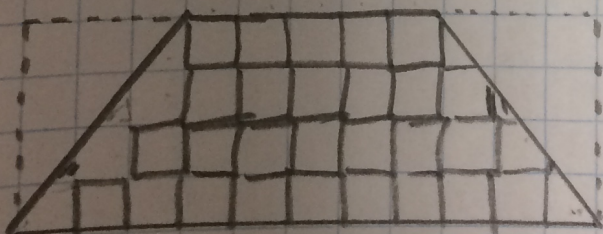
- A 42.8 sq units
- B 21.4 sq units
- C 32 sq units
- D 16 sq units



height = 3
base = 6

A = parallelogram
 $A = b \cdot h$

A = trapezoid



$$A = 32 \text{ units}^2$$

img rect = 44 sq units