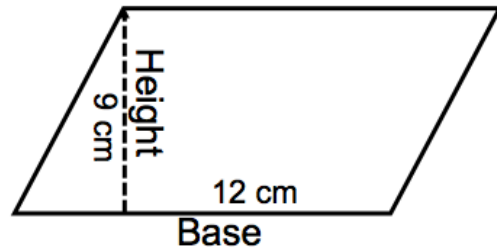


## Area of a Parallelogram & Trapezoid

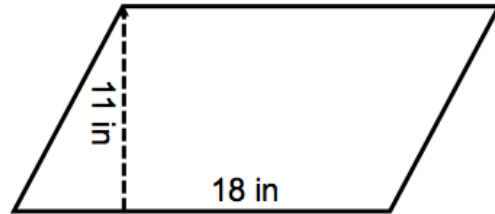
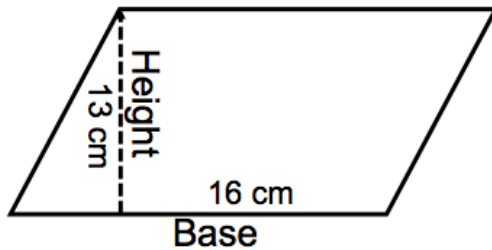
1) Just like an area of a rectangle, you'll need to follow the \_\_\_\_\_.

Area = \_\_\_\_\_ x \_\_\_\_\_

A = \_\_\_\_\_ x \_\_\_\_\_ or  $A = bh$



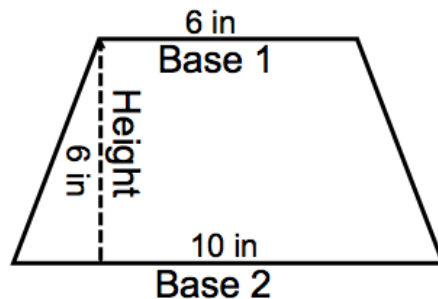
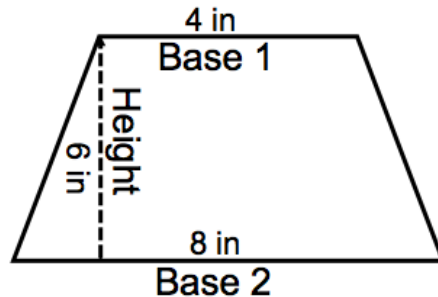
Practice:



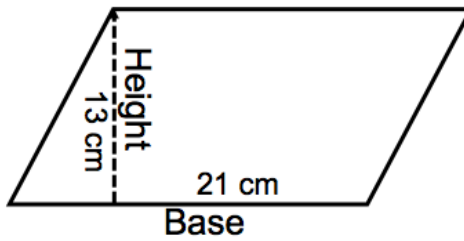
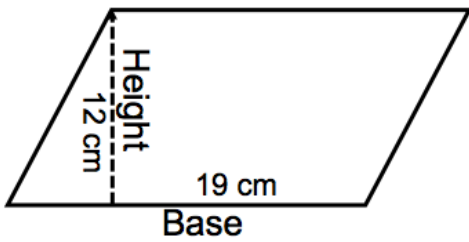
Area of a Trapezoid - Again, you need to follow the \_\_\_\_\_. So, plug in your numbers

$$A = \frac{(b_1 + b_2) \times h}{2}$$

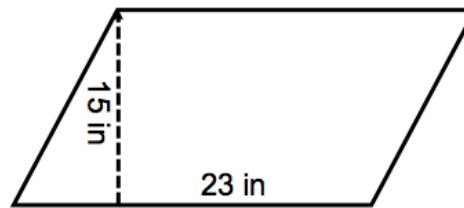
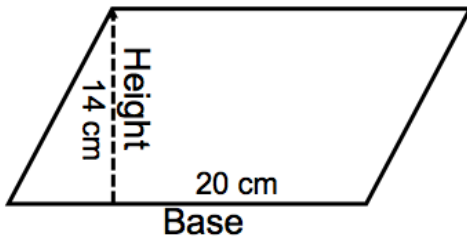
- 1) \_\_\_\_\_ the bases of the figure.
- 2) \_\_\_\_\_ the total you added by the \_\_\_\_\_.
- 3) \_\_\_\_\_ the product (the amount you got by multiplying) by \_\_\_\_\_.



## Area of a Parallelogram & Trapezoid Practice



Practice:



$$A = \frac{(b_1 + b_2) \times h}{2}$$

