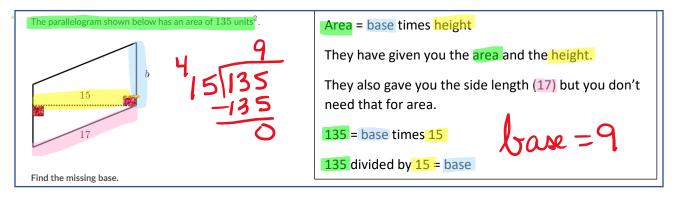
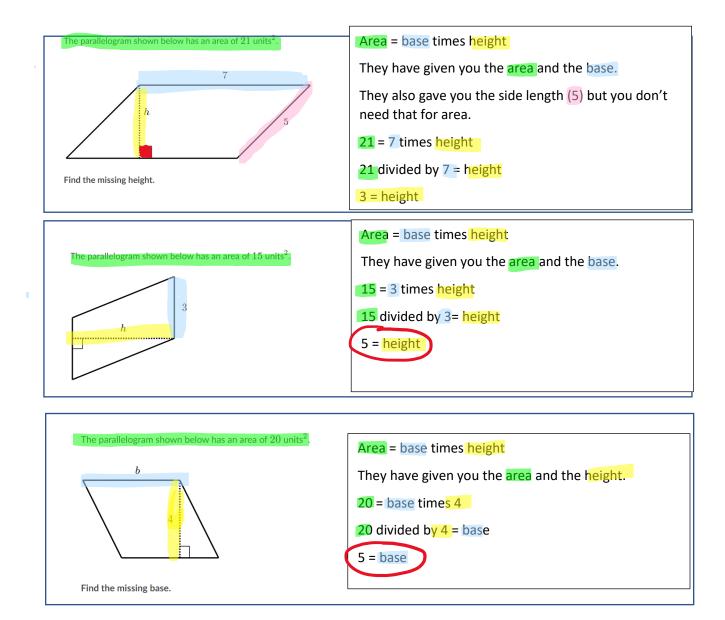


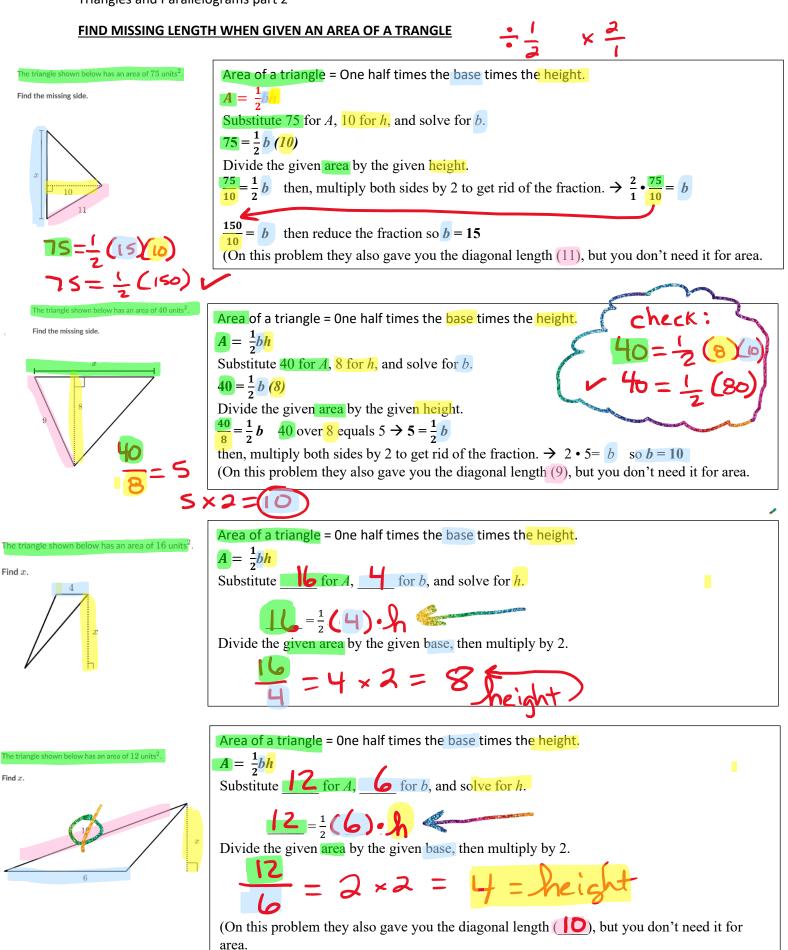
Use these examples to help you complete the Khan Academy lessons that are due by April 19th.

## You also have Khan due tonight (April 14<sup>th</sup>) based on the notes from last class.

## Find missing length when given area of a parallelogram







Name

Date:

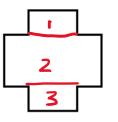
GEOMETRY

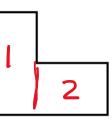


Composite Figures: Figure is made up of triangles, squares, rectangles, and other 2 -dimensional figures.

## GUIDED NOTES:

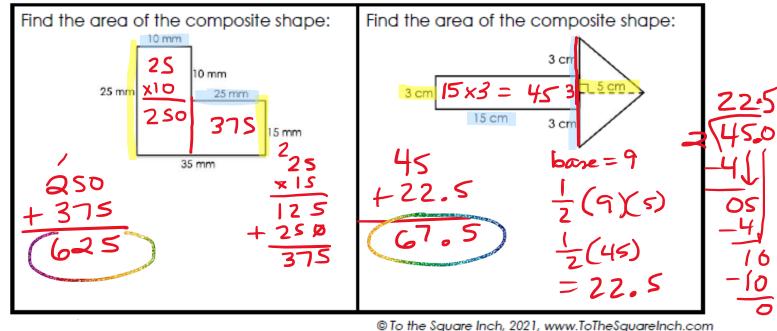
- 1. A composite figure is not a standard **basic** shape.
- 2. To find the area of a composite figure, <u>divide</u> it into figures with areas you know how to find.
- 3. Then, find the  $\leq \mathbf{V} \mathbf{M}$  of the areas of those figures.
- 4. Separate the composite figures below into basic shapes that you can find the area of. Label each shape and write the formula that you would use to find the area.







## GUIDED PRACTICE:



Name

