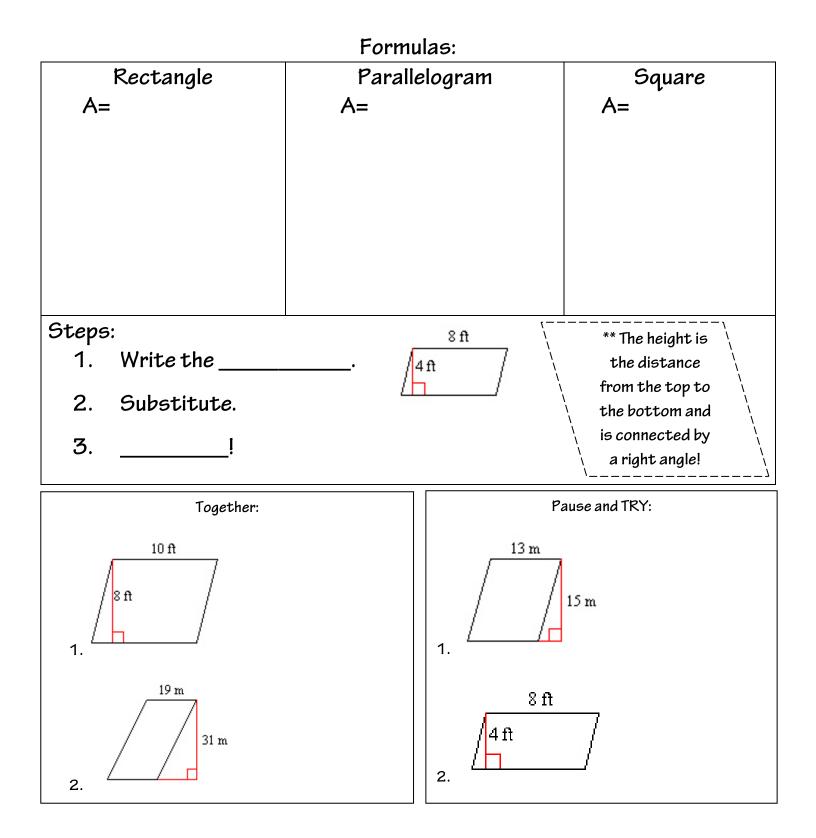
## Area of parallelograms

polygon

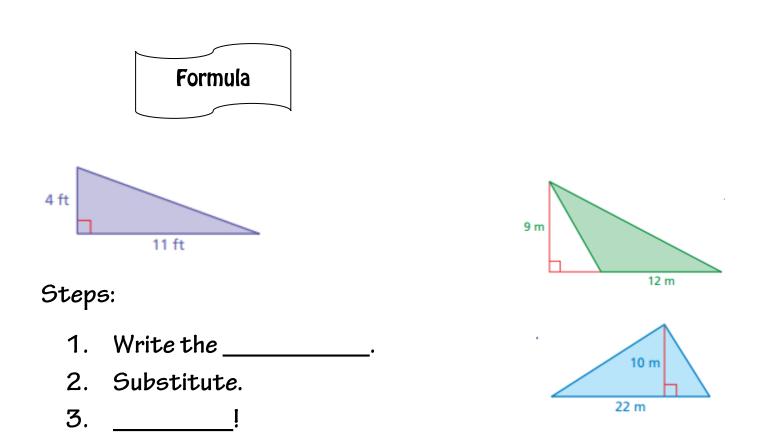
<mark>parallelogram</mark>

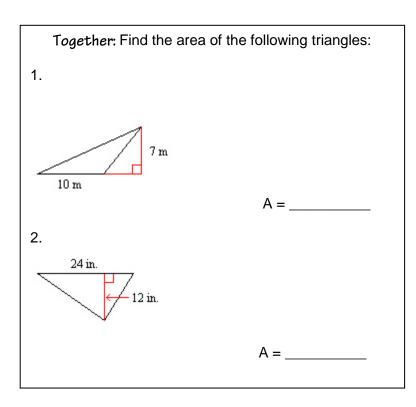
<mark>area</mark>

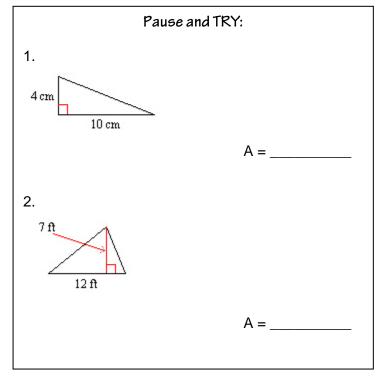


# Area of triangles

#### <mark>triangle</mark>

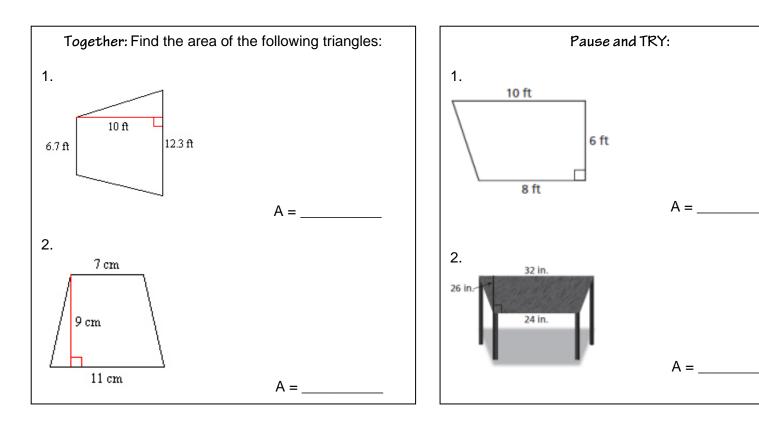






### Area of trapezoids

#### <mark>trapezoid</mark>

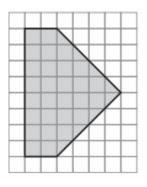


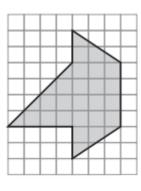
# Area of composite figures

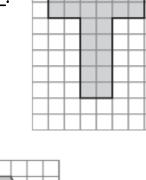
#### composite figure

#### Steps:

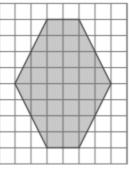
- \_\_\_\_\_the composite figure into smaller \_\_\_\_\_. 1.
- Look for \_\_\_\_\_you already know how to find.
- Find the \_\_\_\_\_\_ of those shapes. 2.
- 3. \_\_\_\_\_them together.

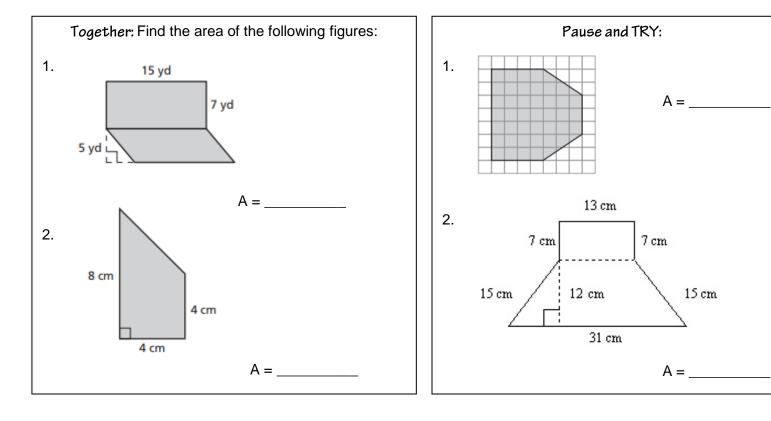






15 cm



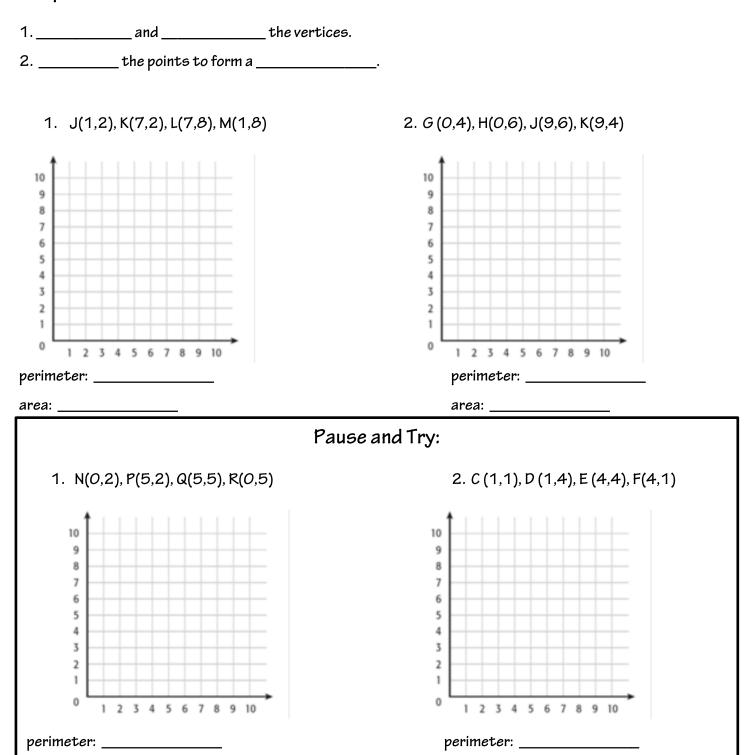


### polygons in the coordinate plane

<mark>coordinate plane</mark>

<mark>vertex (vertices)</mark>

Steps:



area: \_\_\_\_

area: \_