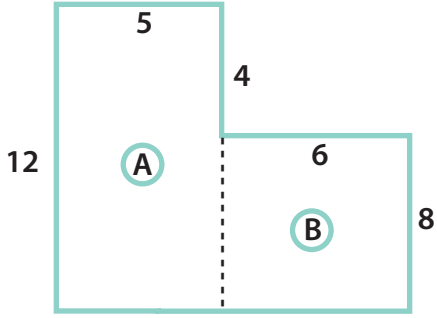
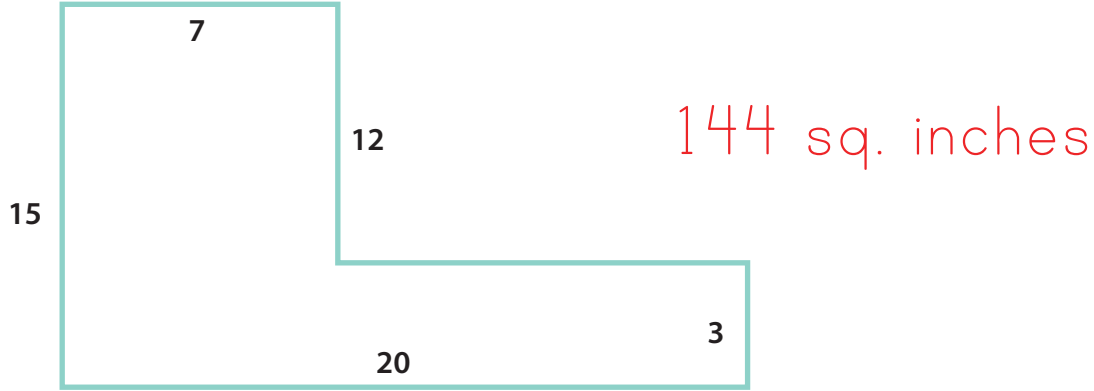
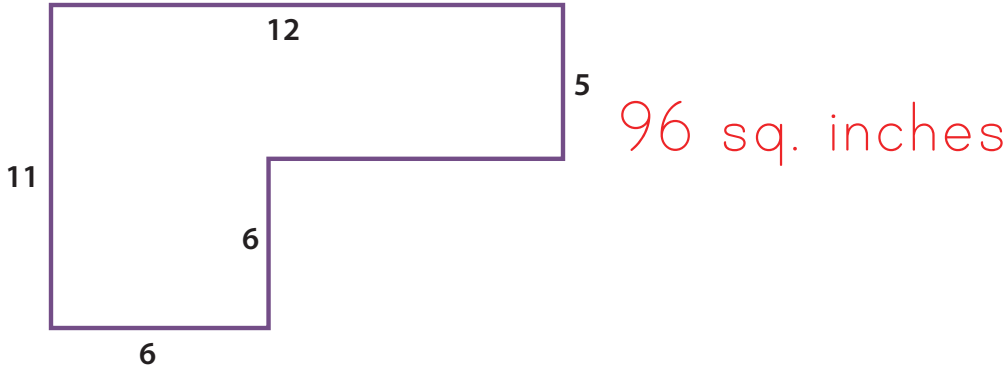


# Find The Compound Shape Area

Calculate the area of each compound shape. Remember, area = L x W. See the example.



1. Divide the compound shape into rectangles.
2. Calculate the area of each shape.
3. The area of shape A =  $12 \times 5$   
= 60 sq. inches
4. The area of shape B =  $6 \times 8$   
= 48 sq. inches
5. Combine the two areas =  $60 + 48 = 108$  sq. inches  
Therefore, the area of this compound shape is 108 sq. inches



★ Challenge

