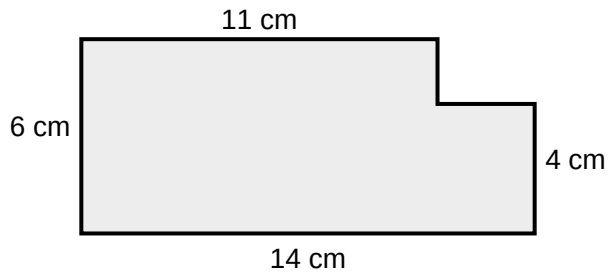
Name: _____

Area of Composite Figures

Find the area of each figure. Split it into rectangles, or subtract the missing corner.

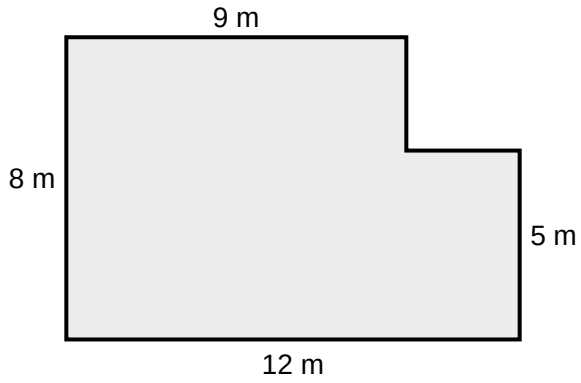
Learn: Split the shape into rectangles, find each area, and add. Or find the big rectangle and subtract the missing corner.

1.



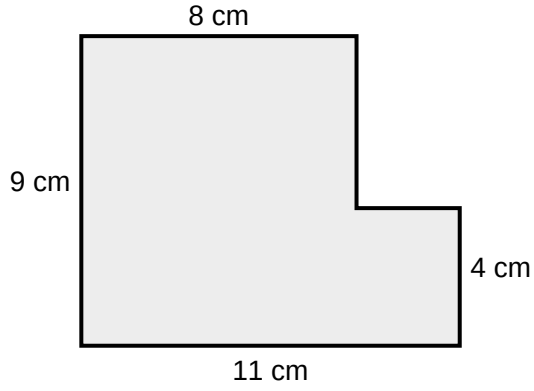
A = _____ sq cm

2.



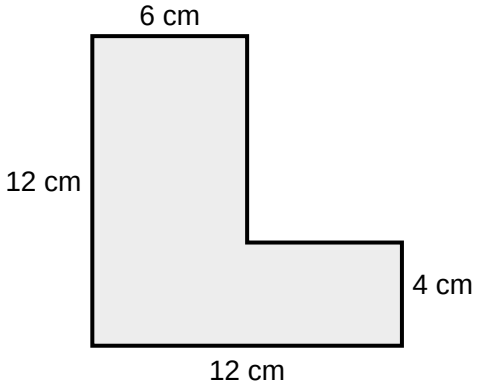
A = _____ sq m

3.



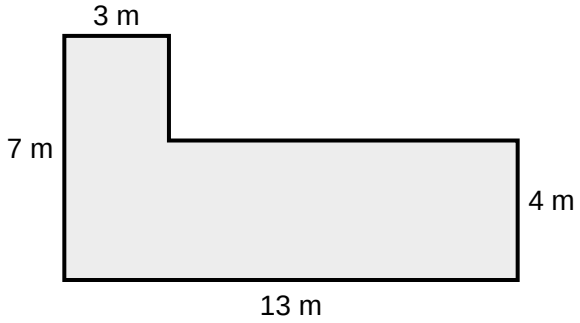
A = _____ sq cm

4.



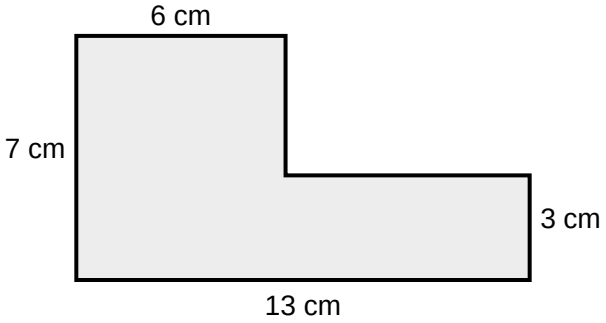
A = _____ sq cm

5.



A = _____ sq m

6.



A = _____ sq cm

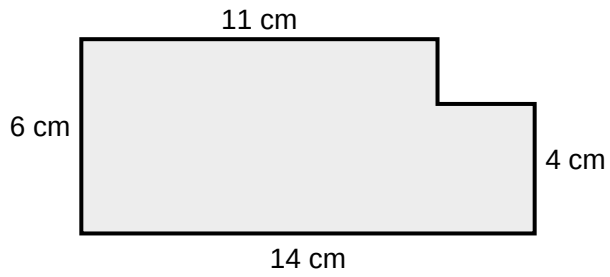
Name: **ANSWER KEY**

Area of Composite Figures

Find the area of each figure. Split it into rectangles, or subtract the missing corner.

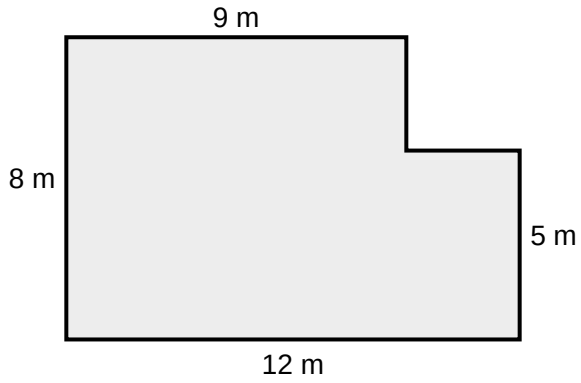
Learn: Split the shape into rectangles, find each area, and add. Or find the big rectangle and subtract the missing corner.

1.



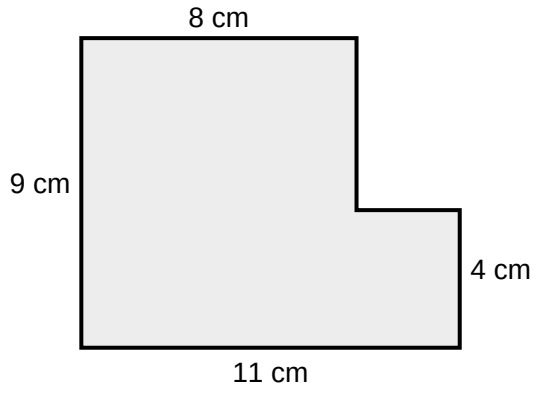
A = **78** sq cm

2.



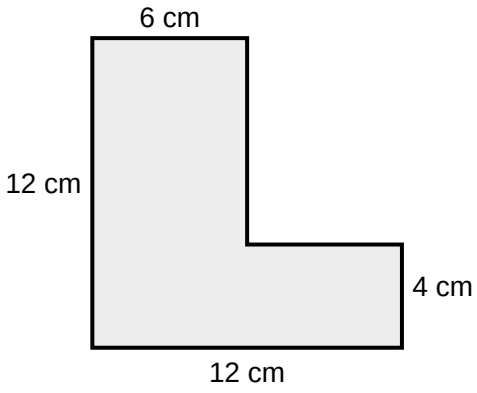
A = **87** sq m

3.



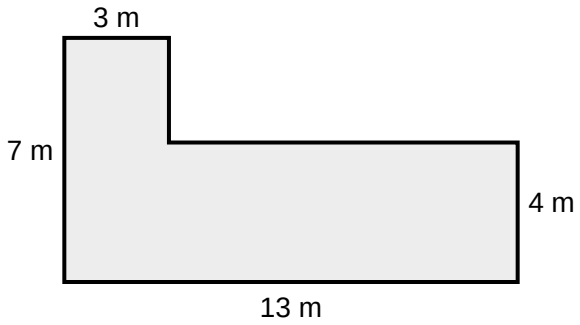
A = **84** sq cm

4.



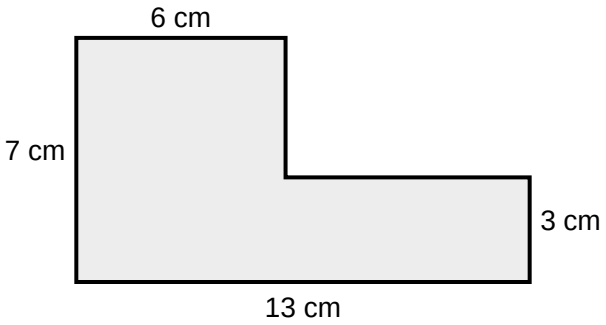
A = **96** sq cm

5.



A = **61** sq m

6.



A = **63** sq cm