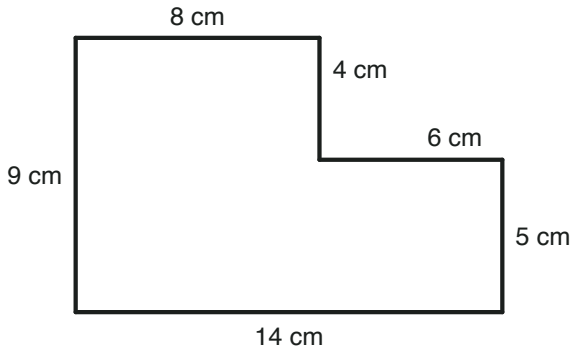
# Area of Composite Figures Set B

Name: _____

Split each figure into rectangles yourself.

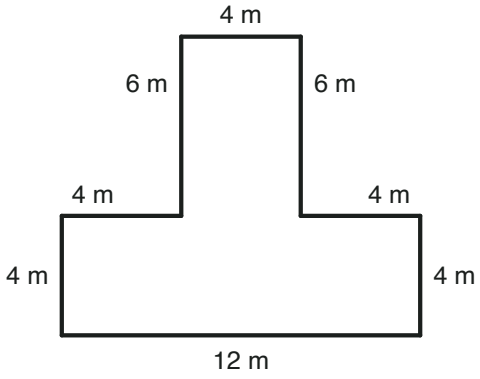
Draw lines to split each figure into rectangles. Find the area of each rectangle, then add.

**1.**



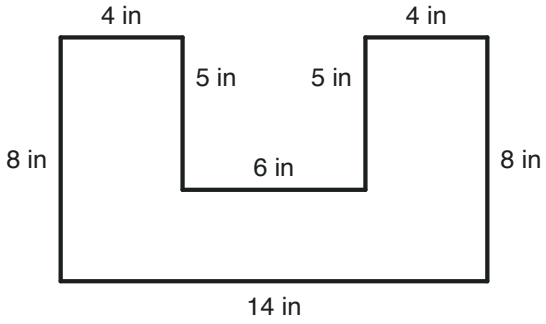

Area = _____ sq cm

**2.**



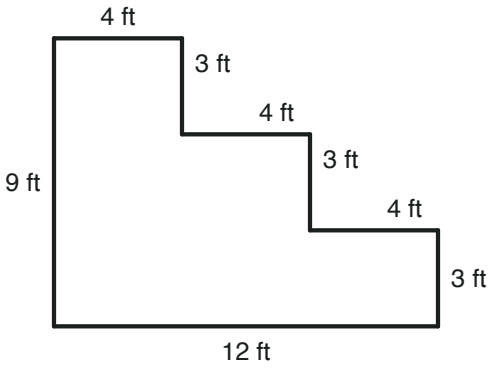

Area = _____ sq m

**3.**



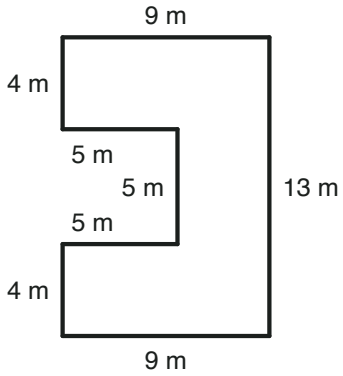

Area = _____ sq in

**4.**



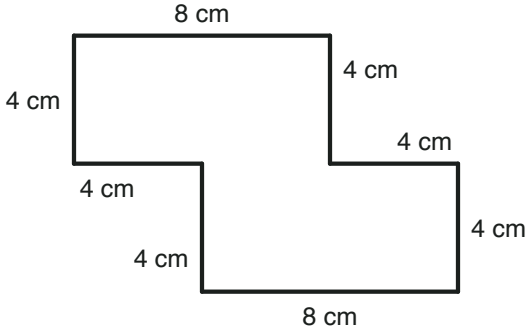

Area = _____ sq ft

**5.**




Area = _____ sq m

**6.**



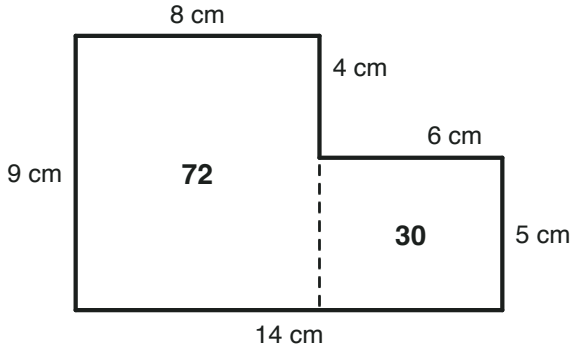

Area = _____ sq cm

# Area of Composite Figures Set B (Answer Key)

Split each figure into rectangles yourself.

Draw lines to split each figure into rectangles. Find the area of each rectangle, then add.

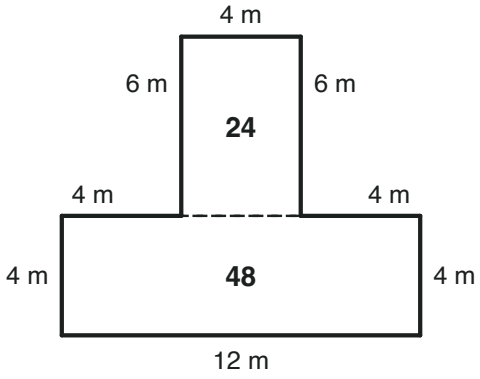
**1.**




**72 + 30 = 102**

Area = **102** sq cm

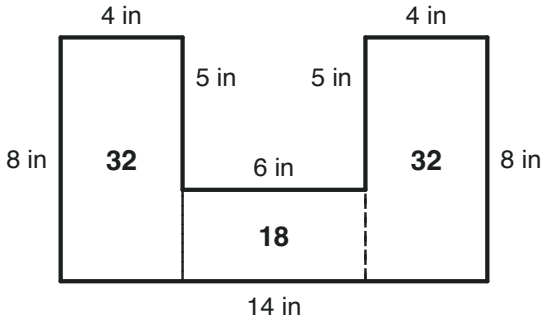
**2.**




**48 + 24 = 72**

Area = **72** sq m

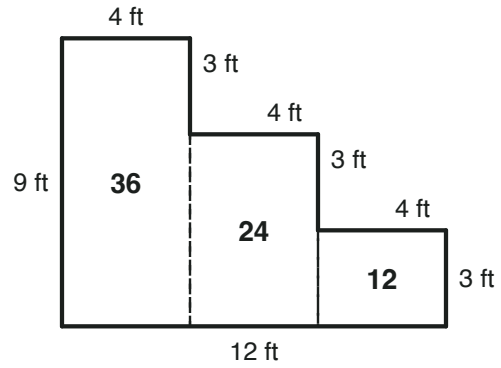
**3.**




**32 + 18 + 32 = 82**

Area = **82** sq in

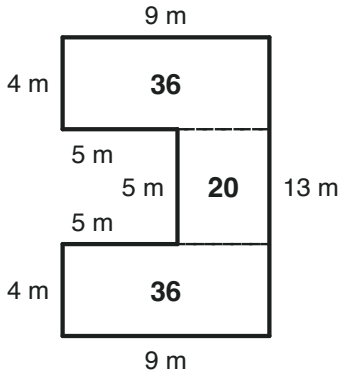
**4.**




**36 + 24 + 12 = 72**

Area = **72** sq ft

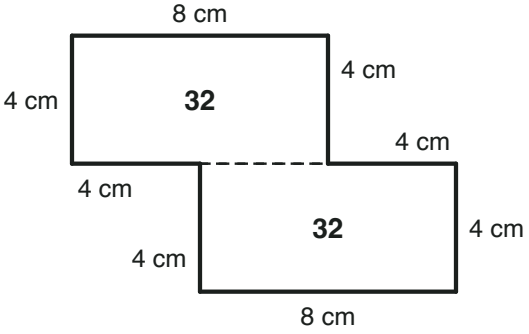
**5.**




**36 + 20 + 36 = 92**

Area = **92** sq m

**6.**




**32 + 32 = 64**

Area = **64** sq cm