Area of Composite Shapes Worksheets (Rectangles)

1. Each of the following figures is made up of 2 rectangles. Find the total area of each figure.
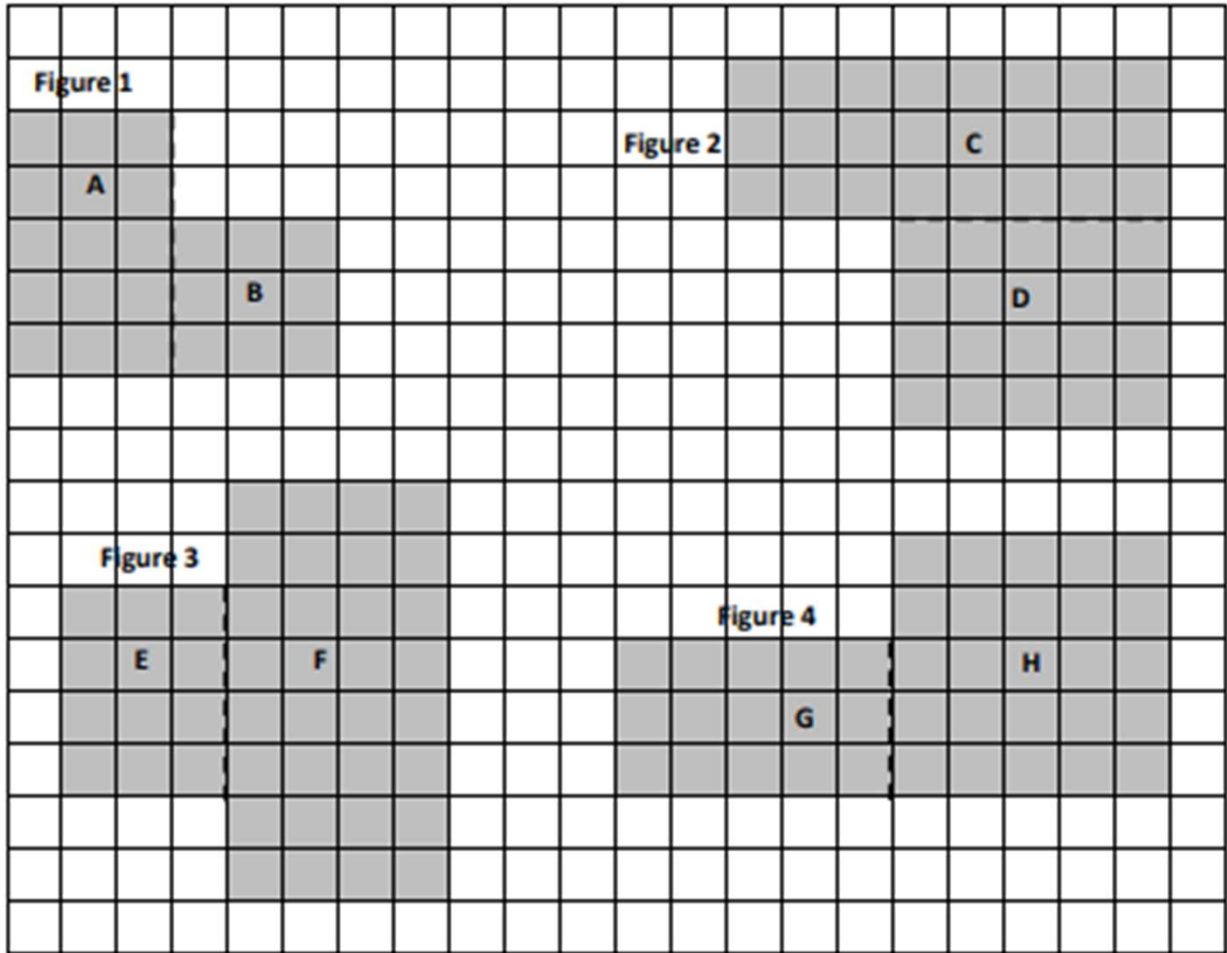

Figure 1: Area of A + Area of B: _____ + _____ = _____ sq units

Figure 2: Area of C + Area of D: _____ + _____ = _____ sq units

Figure 3: Area of E + Area of F: _____ + _____ = _____ sq units

Figure 4: Area of G + Area of H: _____ + _____ = _____ sq units

Area of Composite Shapes Worksheets (Rectangles)

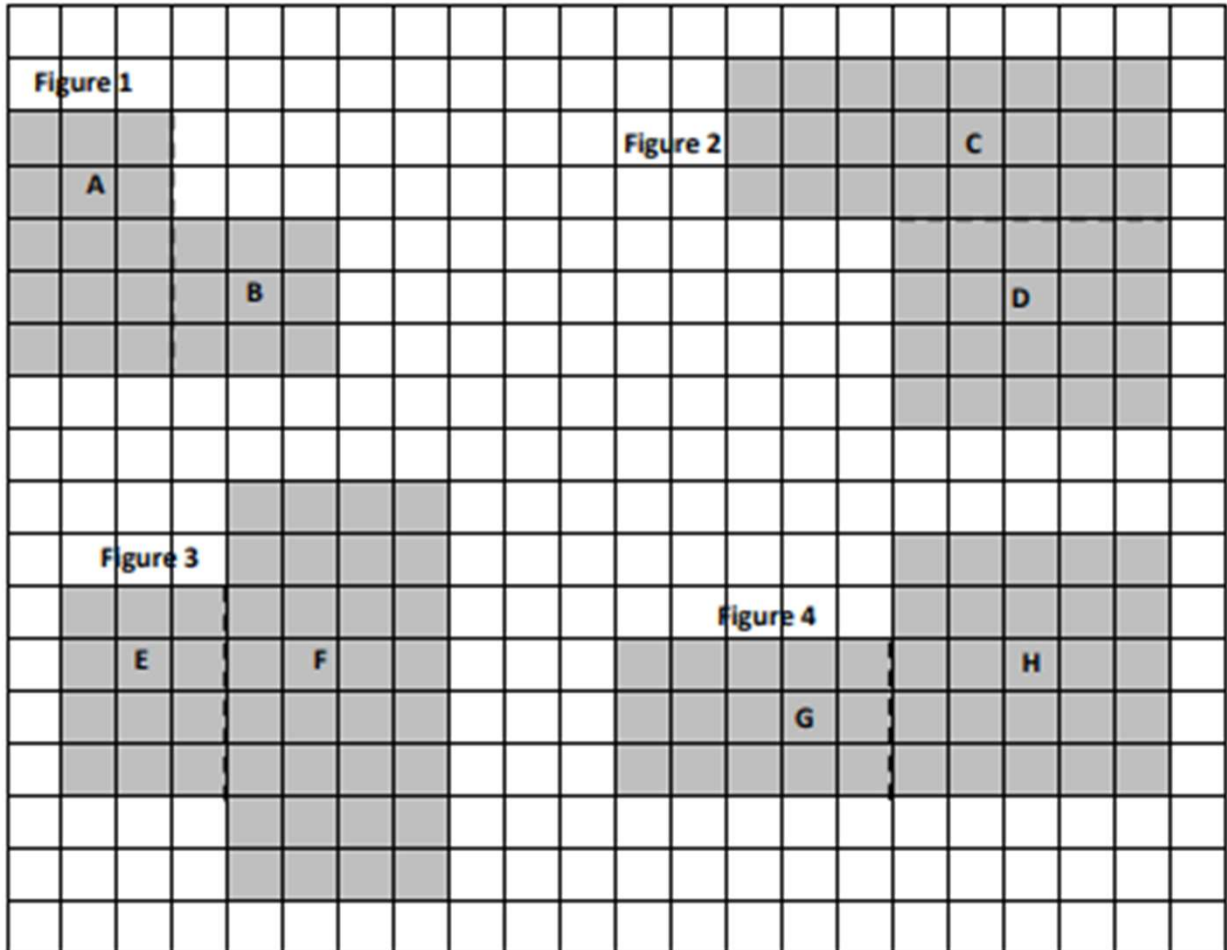1. Each of the following figures is made up of 2 rectangles. Find the total area of each figure.

Figure 1: Area of A + Area of B: ____15____ + ____9____ = ____24____ sq units

Figure 2: Area of C + Area of D: ____24____ + ____20____ = ____44____ sq units

Figure 3: Area of E + Area of F: ____12____ + ____32____ = ____44____ sq units

Figure 4: Area of G + Area of H: ____15____ + ____25____ = ____40____ sq units