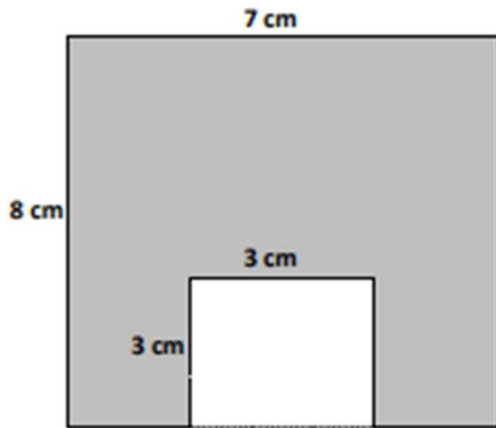


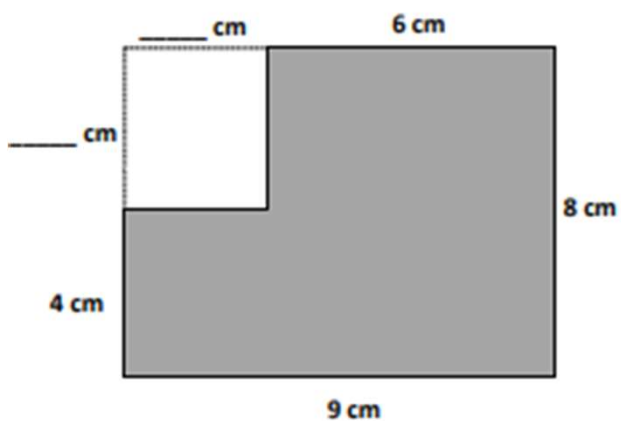
Area of Composite Shapes Worksheets (Rectangles)

2. The figure shows a small rectangle cut out of a big rectangle. Find the area of the shaded region.



Area of the shaded region: _____ - _____ = _____ sq cm

3. The figure shows a small rectangle cut out of a big rectangle.



- a. Label the missing measurements.

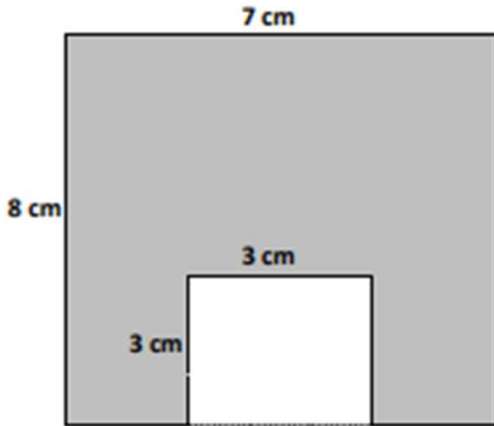
b. Area of the big rectangle: _____ × _____ = _____ sq cm

c. Area of the small rectangle: _____ × _____ = _____ sq cm

- d. Find the area of the shaded region.

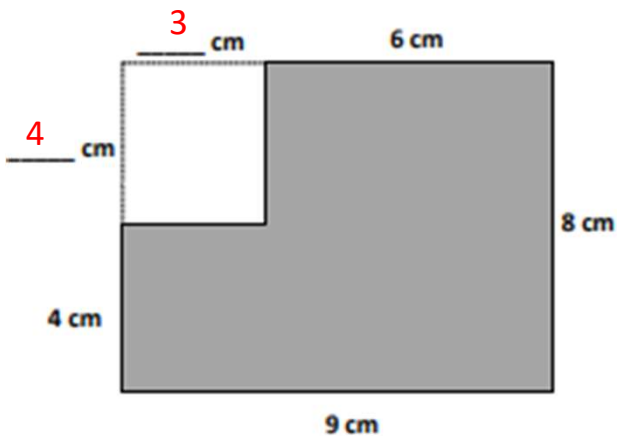
Area of Composite Shapes Worksheets (Rectangles)

2. The figure shows a small rectangle cut out of a big rectangle. Find the area of the shaded region.



Area of the shaded region: $56 - 9 = 47$ sq cm

3. The figure shows a small rectangle cut out of a big rectangle.



a. Label the missing measurements.

b. Area of the big rectangle: $8 \times 9 = 72$ sq cm

c. Area of the small rectangle: $4 \times 3 = 12$ sq cm

d. Find the area of the shaded region.

$$72 - 12 = 50 \text{ sq cm}$$