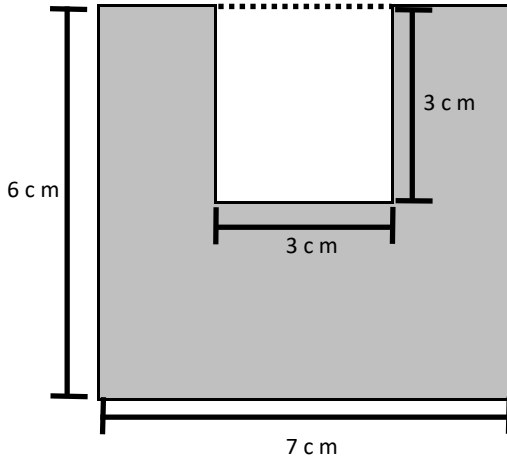




Name: \_\_\_\_\_

# Area

**Directions:** Make the rectangle complete with a dashed line. Find the area of the entire rectangle (shaded and unshaded portions together). Subtract the area of the unshaded portion to find the area of the shaded portion.



Area of entire rectangle is  $\_\_\_ \times \_\_\_ = \_\_\_$  square centimeters.

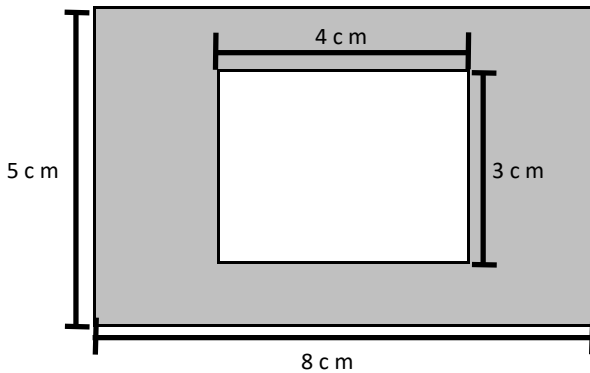
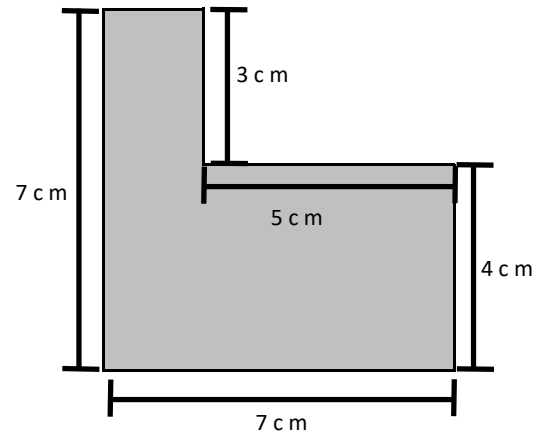
Area of unshaded portion is  $\_\_\_ \times \_\_\_ = \_\_\_$  square centimeters.

Area of shaded portion is  $\_\_\_ - \_\_\_ = \_\_\_$  square centimeters.

Area of entire rectangle is  $\_\_\_ \times \_\_\_ = \_\_\_ \text{ cm}^2$

Area of unshaded portion is  $\_\_\_ \times \_\_\_ = \_\_\_\_\_\_$

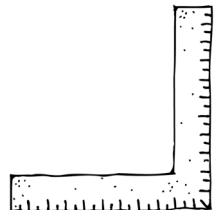
Area of shaded portion is  $\_\_\_ - \_\_\_ = \_\_\_\_\_\_$



Area of entire rectangle is  $\_\_\_ \times \_\_\_ = \_\_\_\_\_\_$

Area of unshaded portion is  $\_\_\_ \times \_\_\_ = \_\_\_\_\_\_$

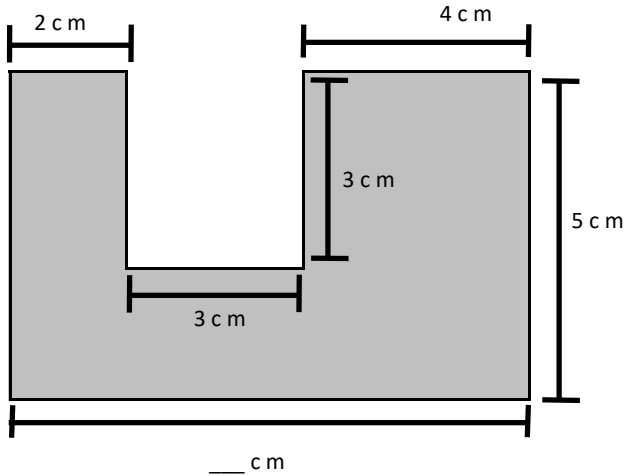
Area of shaded portion is  $\_\_\_ - \_\_\_ = \_\_\_\_\_\_$



Name: \_\_\_\_\_

# Area

**Directions:** Fill in the missing side lengths and find the area of each figure.



Area of entire rectangle is  $\_\_ \times \_\_ = \_\_ \text{ cm}^2$

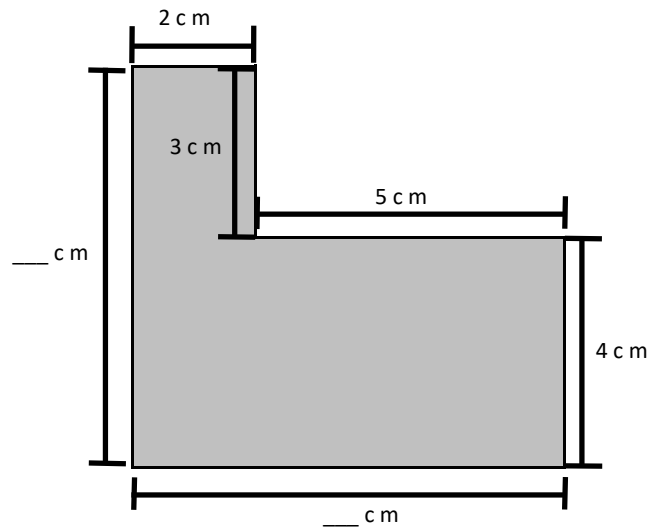
Area of unshaded portion is  $\_\_ \times \_\_ = \_\_ \text{ cm}^2$

Area of shaded portion is  $\_\_ - \_\_ = \_\_ \text{ cm}^2$

Area of entire rectangle is  $\_\_ \times \_\_ = \_\_ \text{ cm}^2$

Area of unshaded portion is  $\_\_ \times \_\_ = \_\_$

Area of shaded portion is  $\_\_ - \_\_ = \_\_$



Area of entire rectangle is  $\_\_ \times \_\_ = \_\_$

Area of unshaded portion is  $\_\_ \times \_\_ = \_\_$

Area of shaded portion is  $\_\_ - \_\_ = \_\_$

