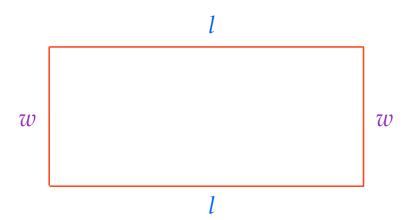
Area of a Rectangle

the area enclosed by the sides of a rectangle.

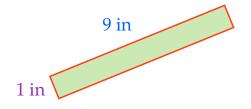
$$A = length \cdot width = l \cdot w$$



Find the Area of the following Rectangles.

$$A = length \cdot width = l \cdot w$$

	10 cm
3 cm	



Find the Area of the following Rectangles.

$$A = length \cdot width = l \cdot w$$



Area of a Square

the area enclosed by the sides of a square.

$$A = side \cdot side = s \cdot s = s^2$$

Find the area of the following squares.

$$A = side \cdot side = s \cdot s = s^2$$

5 cm

12 yd

Find the area of the following squares.

$$A = side \cdot side = s \cdot s = s^2$$

 $A = 16 \text{ ft}^2$

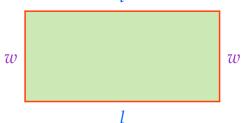
S

$$A = 121 \text{ in}^2$$

S

Area of a Rectangle

$$A = l \cdot w$$



Area of a Square

$$A = s^2$$

S

