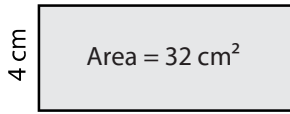


# Area of a Rectangle

Example :

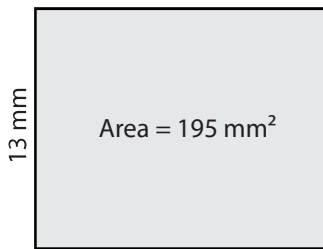


$$\begin{aligned} \text{Area} &= \text{Length} \times \text{Width} \\ 32 \text{ cm}^2 &= \text{Length} \times 4 \text{ cm} \\ \frac{32}{4} &= \text{Length} \\ \text{Length} &= \mathbf{8 \text{ cm}} \end{aligned}$$

**Ans = 8 cm**

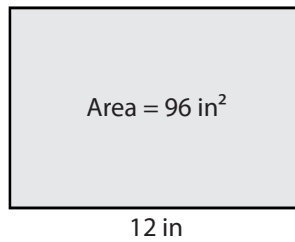
Find the missing side length of each rectangle.

1)



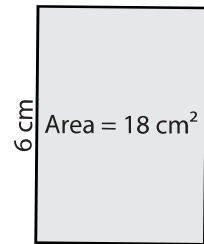
Length =

2)



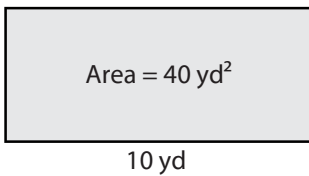
Width =

3)



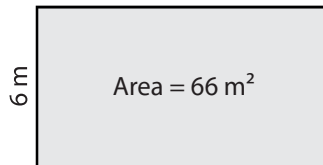
Width =

4)



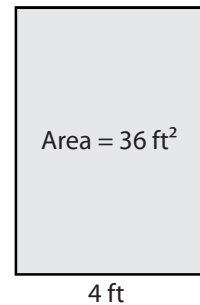
Width =

5)



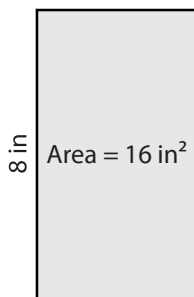
Length =

6)



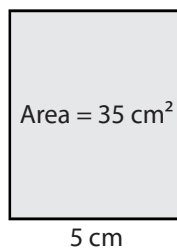
Length =

7)



Width =

8)



Length =

9)



Width =