

Area & Perimeter of Rectangles

Practice Page

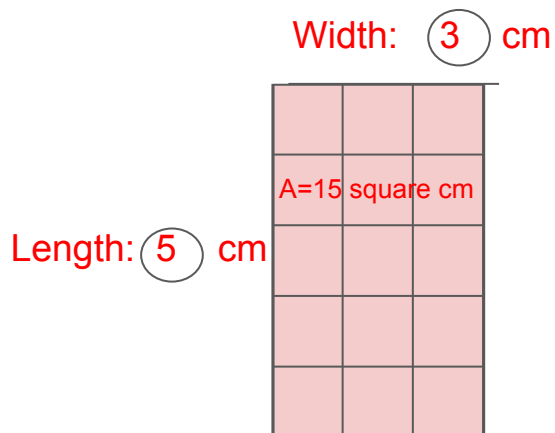
Directions: Find the area and perimeter.



WS 1S

Sam Pull

[Click for a perimeter problem example.](#)



$$5 + 5 + 3 + 3 = L + L + W + W$$

Perimeter: add all the sides.

$$P = 5 + 5 + 3 + 3$$

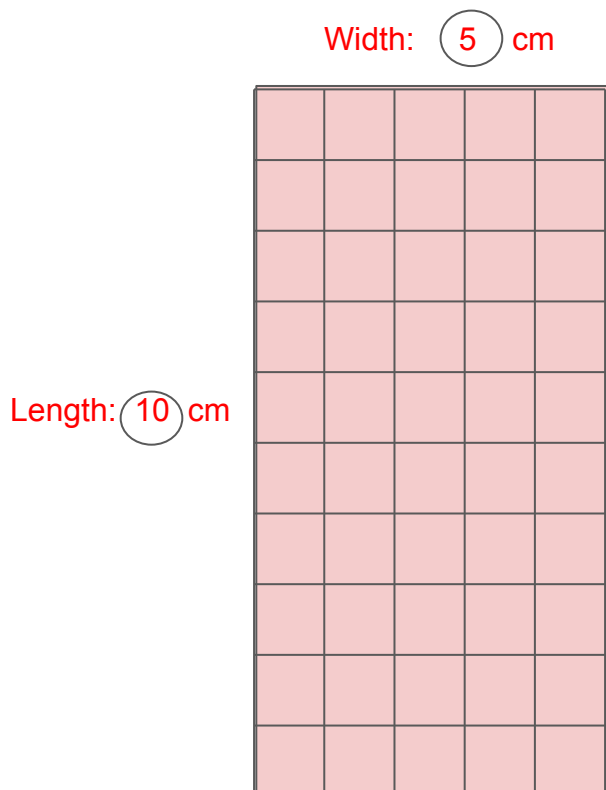
$$P = 10 + 6$$

$$P = 16 \text{ cm}$$

(L) Area = Length x (W) Width

$$A = 5 \times 3$$

$$A = 15 \text{ square cm}$$



$$10 + 10 + 5 + 5 = L + L + W + W$$

Perimeter: add all the sides.

$$P =$$

(L) Area = Length x (W) Width

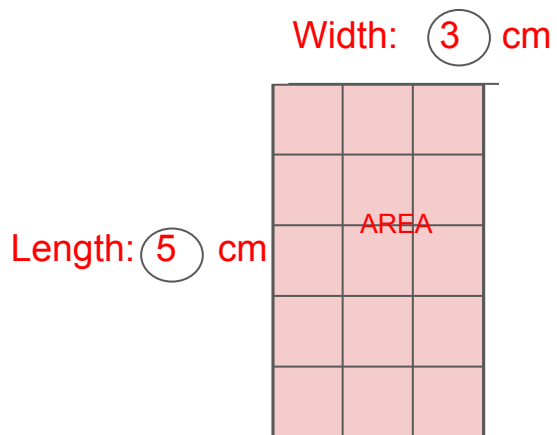
$$A =$$

Area & Perimeter of Rectangles



WS 1

Directions: Find the area and perimeter.



$$5 + 3 + 5 + 3 = L + L + W + W$$

Perimeter: add all the sides.

$$P = \quad + \quad + \quad + \quad$$

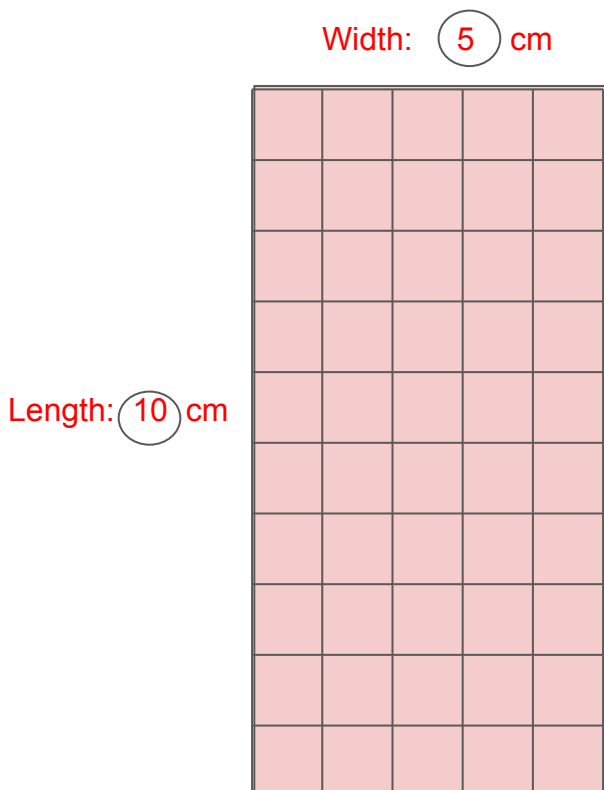
$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

(L) Area = Length x (W) Width

$$A = \quad \times \quad$$

$$A = \underline{\hspace{2cm}}$$



$$10 + 5 + 10 + 5 = L + L + W + W$$

Perimeter: add all the sides.

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

(L) Area = Length x (W) Width

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

Area & Perimeter of Rectangles



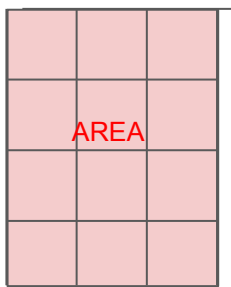
Directions: Find the area and perimeter.

[Click to watch a video of a perimeter problem.](#)

WS 2

Width: 3 cm

Length: 4 cm



$$4 + 3 + 4 + 3 = L + L + W + W$$

Perimeter: add all the sides.

$$P = \quad + \quad + \quad + \quad$$

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

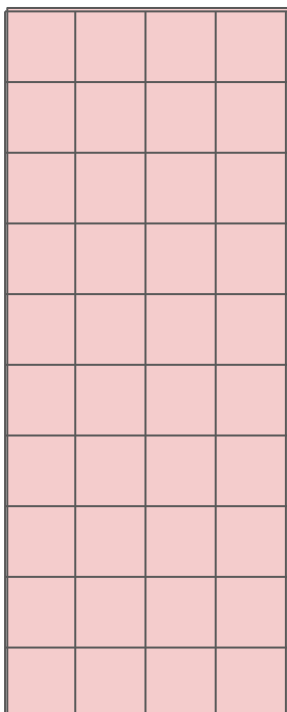
$$\text{Area} = \text{Length} \times \text{Width}$$

$$A = \quad \times \quad$$

$$A = \underline{\hspace{2cm}}$$

Width: 4 cm

Length: 10 cm



$$10 + 4 + 10 + 4 = L + L + W + W$$

Perimeter: add all the sides.

$$P = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}}$$

$$\text{Area} = \text{Length} \times \text{Width}$$

$$A = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}}$$

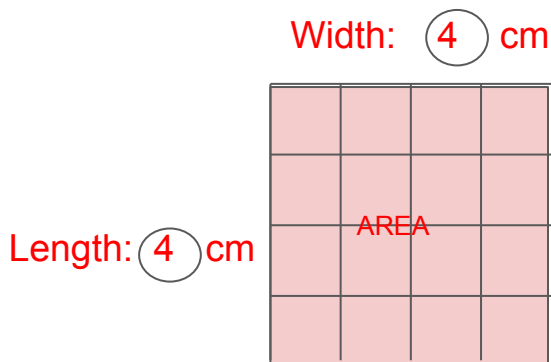


Area & Perimeter of Rectangles (Squares)



Directions: Find the area and perimeter of the squares.

[Click to watch a video of a perimeter problem.](#)



$$4 + 4 + 4 + 4 = L + L + W + W$$

Perimeter: add all the sides.

$$P = \quad + \quad + \quad + \quad$$

$$P = \underline{\hspace{2cm}}$$

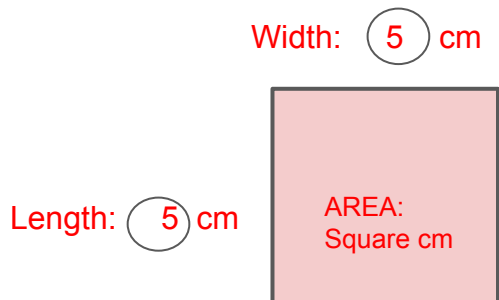
$$P = \underline{\hspace{2cm}}$$

(L) (W) Area = Length x Width

$$A = \quad \times \quad$$

$$A = \underline{\hspace{2cm}}$$

This square is not drawn to scale.



$$L + L + W + W = L + L + W + W$$

Perimeter: add all the sides.

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

(L) (W) Area = Length x Width

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



Area & Perimeter of Rectangles



Directions: Find the area and perimeter.

[Click to watch a video of a perimeter problem.](#)

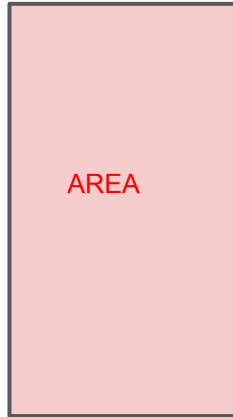
WS 4



This rectangle is not drawn to scale.

Width: 5 cm

Length: 9 cm



Perimeter: add all the sides.

$$P = \quad + \quad + \quad + \quad$$

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

$$\text{Area} = \text{Length} \times \text{Width}$$

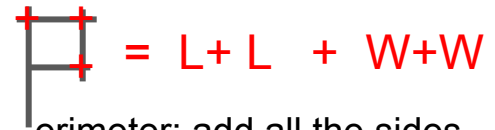
$$A = \quad \times \quad$$

$$A = \underline{\hspace{2cm}}$$

This rectangle is not drawn to scale.

Width: 3 cm

Length: 5 cm



Perimeter: add all the sides.

$$P = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}}$$

$$\text{Area} = \text{Length} \times \text{Width}$$

$$A = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}}$$



Area & Perimeter of Rectangles Activity



Directions: Find the perimeter of two rectangular rugs
Label the Length and Width. Round to the nearest foot.

[Click to watch a video of a perimeter problem.](#)

WS 4

This rectangle is not drawn to scale.

Width: feet



Length: feet

$$P = L + L + W + W$$

Perimeter: add all the sides.

$$P = \quad + \quad + \quad + \quad$$

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

$$\text{Area} = \text{Length} \times \text{Width}$$

$$A = \text{ } \times \text{ }$$

$$A = \underline{\hspace{2cm}}$$

This rectangle is not drawn to scale.

Width: feet



Length: feet

$$P = L + L + W + W$$

Perimeter: add all the sides.

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

$$P = \underline{\hspace{2cm}}$$

$$\text{Area} = \text{Length} \times \text{Width}$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

