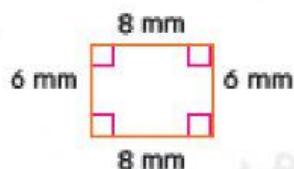


## Independent Practice

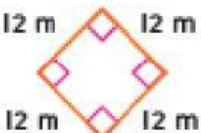
Find each perimeter.

3.



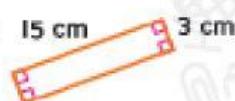
$$P = \underline{\hspace{2cm}}$$

4.



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

5.



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

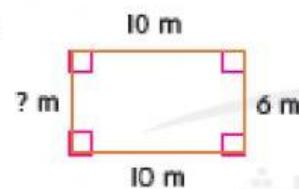
6.



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

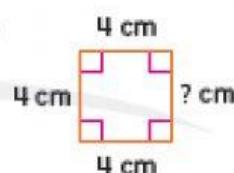
**Algebra** Find the unknown side length. Write an equation to find the perimeter.

7.



The unknown side length is           .

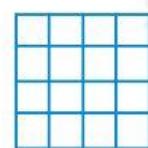
8.



The unknown side length is           .

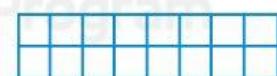
Find the perimeter of each rectangle in units.

9.



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

10.



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