

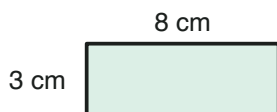
Perimeter of Rectangles and Squares

Name: _____

Grade 3 · Two sides are given. Find the distance all the way around.

The opposite sides of a rectangle are the same length, so only two sides are labelled. All four sides of a square are the same length. Write the four sides, then add.

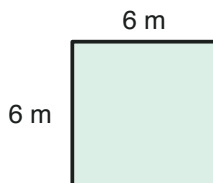
1.



___ + ___ + ___ + ___

P = _____ cm

2.



___ + ___ + ___ + ___

P = _____ m

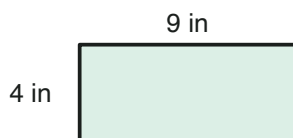
3.



___ + ___ + ___ + ___

P = _____ ft

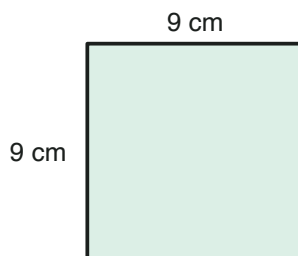
4.



___ + ___ + ___ + ___

P = _____ in

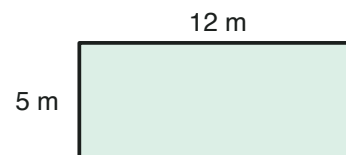
5.



___ + ___ + ___ + ___

P = _____ cm

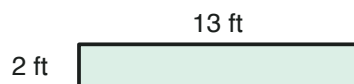
6.



___ + ___ + ___ + ___

P = _____ m

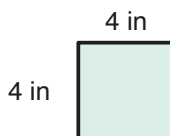
7.



___ + ___ + ___ + ___

P = _____ ft

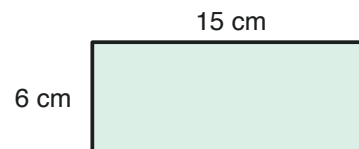
8.



___ + ___ + ___ + ___

P = _____ in

9.



___ + ___ + ___ + ___

P = _____ cm

Perimeter of Rectangles and Squares (Answer Key)

Grade 3 · Two sides are given. Find the distance all the way around.

The opposite sides of a rectangle are the same length, so only two sides are labelled. All four sides of a square are the same length. Write the four sides, then add.

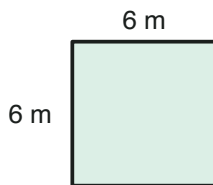
1.



$$\underline{8} + \underline{3} + \underline{8} + \underline{3}$$

$$P = \underline{22} \text{ cm}$$

2.



$$\underline{6} + \underline{6} + \underline{6} + \underline{6}$$

$$P = \underline{24} \text{ m}$$

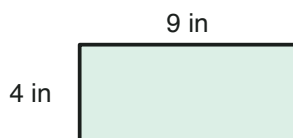
3.



$$\underline{10} + \underline{4} + \underline{10} + \underline{4}$$

$$P = \underline{28} \text{ ft}$$

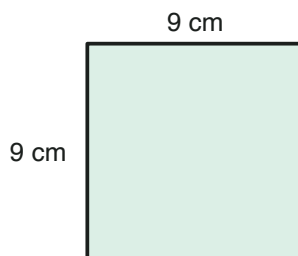
4.



$$\underline{9} + \underline{4} + \underline{9} + \underline{4}$$

$$P = \underline{26} \text{ in}$$

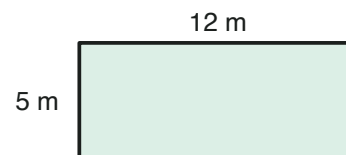
5.



$$\underline{9} + \underline{9} + \underline{9} + \underline{9}$$

$$P = \underline{36} \text{ cm}$$

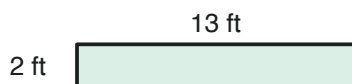
6.



$$\underline{12} + \underline{5} + \underline{12} + \underline{5}$$

$$P = \underline{34} \text{ m}$$

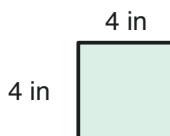
7.



$$\underline{13} + \underline{2} + \underline{13} + \underline{2}$$

$$P = \underline{30} \text{ ft}$$

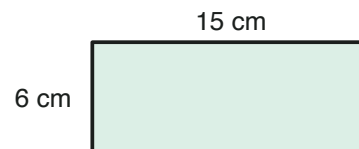
8.



$$\underline{4} + \underline{4} + \underline{4} + \underline{4}$$

$$P = \underline{16} \text{ in}$$

9.



$$\underline{15} + \underline{6} + \underline{15} + \underline{6}$$

$$P = \underline{42} \text{ cm}$$