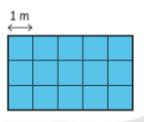
Calculating Perimeter

Lesson

In Focus

Large tiles are used to form a rectangle.

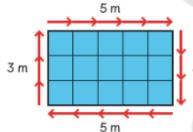
How far is the distance around the rectangle? Compare it to the perimeter of a tile.



1 m

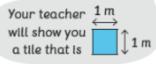
Let's Learn

Find the perimeter.



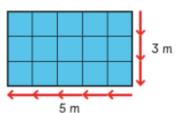
3 m

Use a piece of rope to form



Perimeter = 5 m + 3 m + 5 m + 3 m= 16 m

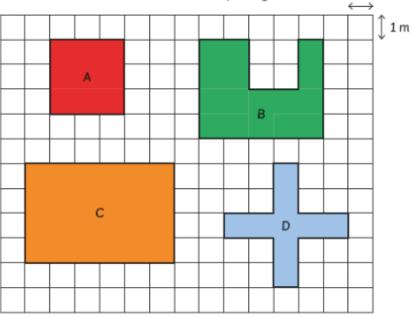




$$5 m + 3 m = 8 m$$

Guided Practice

Figures A, B, C and D are drawn on a 1-m square grid.



- (a) Perimeter of figure A =
- Perimeter of figure B =
- Perimeter of figure C =
- Perimeter of figure D =
- has the same perimeter as figure Figure
- Figure has the shortest perimeter.
- The perimeter of figure is the longest.

Complete Worksheet 6 - Page 195 - 196

Perimeter of Figures

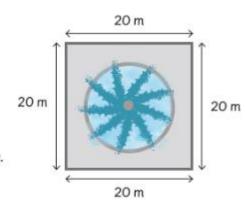
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1 m

Calculating Perimeter

Lesson 7

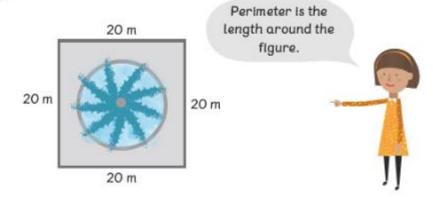
In Focus



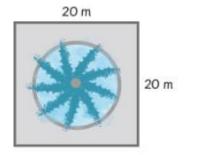
Find the perimeter of the square.

Let's Learn

Find the perimeter.



Perimeter = 20 m + 20 m + 20 m + 20 m= 80 m 2 Find the perimeter of the square.

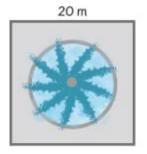


20 m + 20 m = 40 m



How can we use the 40 m to calculate the perimeter?

3 Find the perimeter of the square.



I think that is all you need to know.



Explain if Ruby is correct.

Perimeter of Figures Page 258

