

Name: _____

Lesson: Introduction to Perimeter

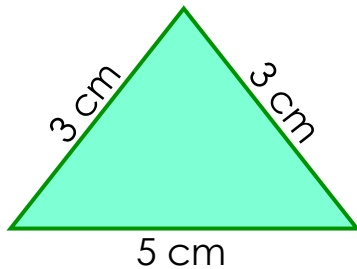


Perimeter

Follow along with the Interactive Whiteboard lesson.
Solve each problem only when your teacher tells you to.

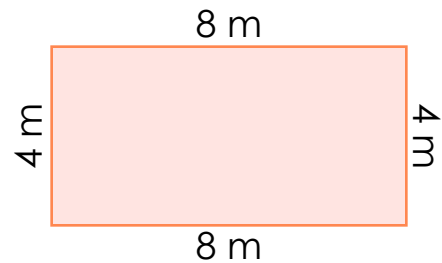
To find the **perimeter of a polygon**, add the lengths of all sides.

a.



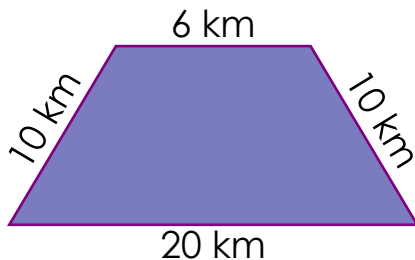
answer: _____

b.



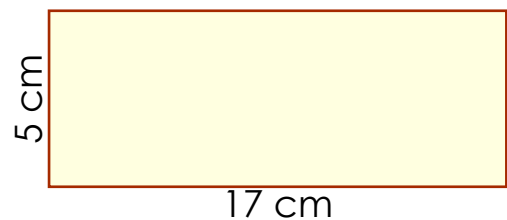
answer: _____

c.



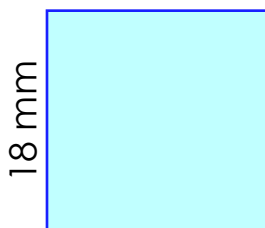
answer: _____

d.



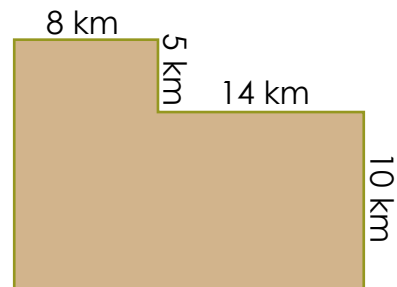
answer: _____

e.



answer: _____

f.



answer: _____

Name: _____

Lesson: Introduction to Perimeter



Perimeter

- g.** Ella wants to put a fence around her rectangular vegetable garden. Her garden is 7 meters wide by 12 meters long.

How much fence does she need?
(Draw a picture to show your work.)

answer: _____

- h.** If you wanted to find the perimeter of the SMART Board in your classroom, how many sides would you need to measure? Explain.

Find the perimeter of your SMART Board.



answer: _____

ANSWER KEY



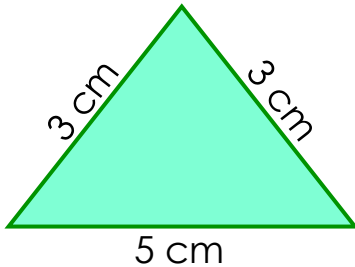
Lesson: Introduction to Perimeter

Perimeter

Follow along with the Interactive Whiteboard lesson.
Solve each problem only when your teacher tells you to.

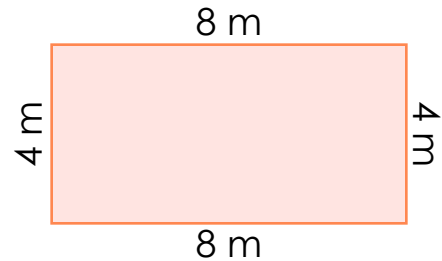
To find the **perimeter of a polygon**, add the lengths of all sides.

a.



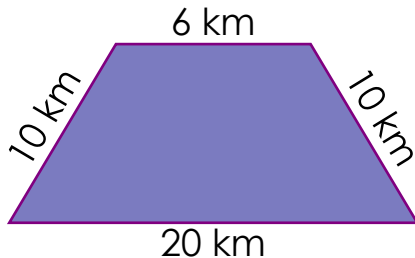
answer: 11 cm

b.



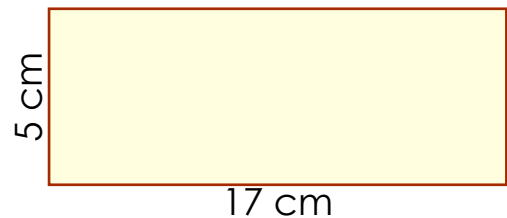
answer: 24 m

c.



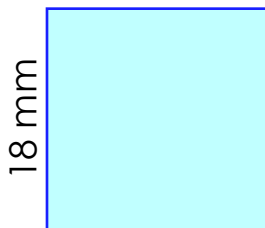
answer: 46 km

d.



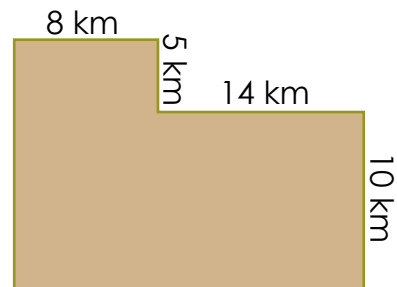
answer: 44 cm

e.



answer: 72 mm

f.



answer: 74 km

ANSWER KEY

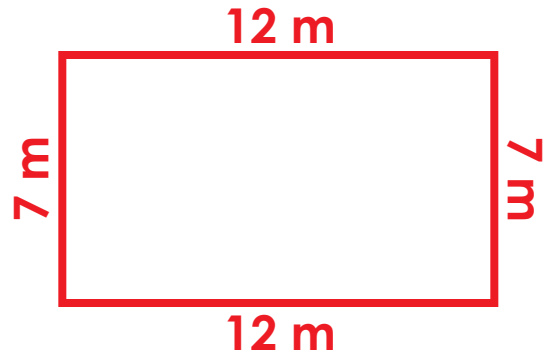
Lesson: Introduction to Perimeter



Perimeter

- g. Ella wants to put a fence around her rectangular vegetable garden. Her garden is 7 meters wide by 12 meters long.

How much fence does she need?
(Draw a picture to show your work.)



answer: 38 m

- h. If you wanted to find the perimeter of the SMART Board in your classroom, how many sides would you need to measure? Explain.

Find the perimeter of your SMART Board.



_____ cm

answers will vary

answer: _____