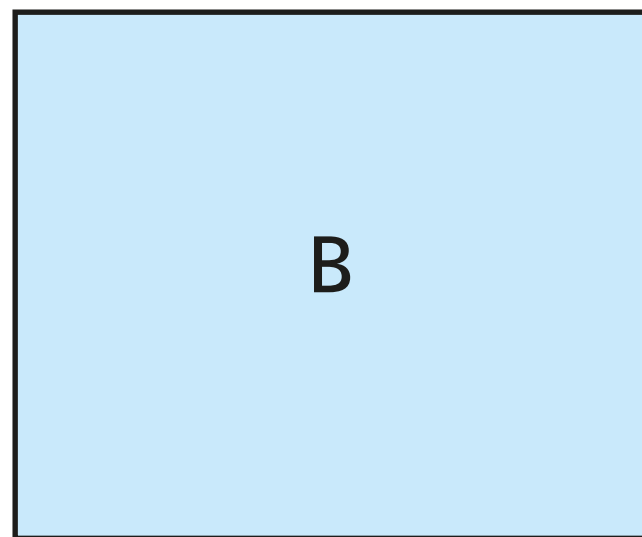
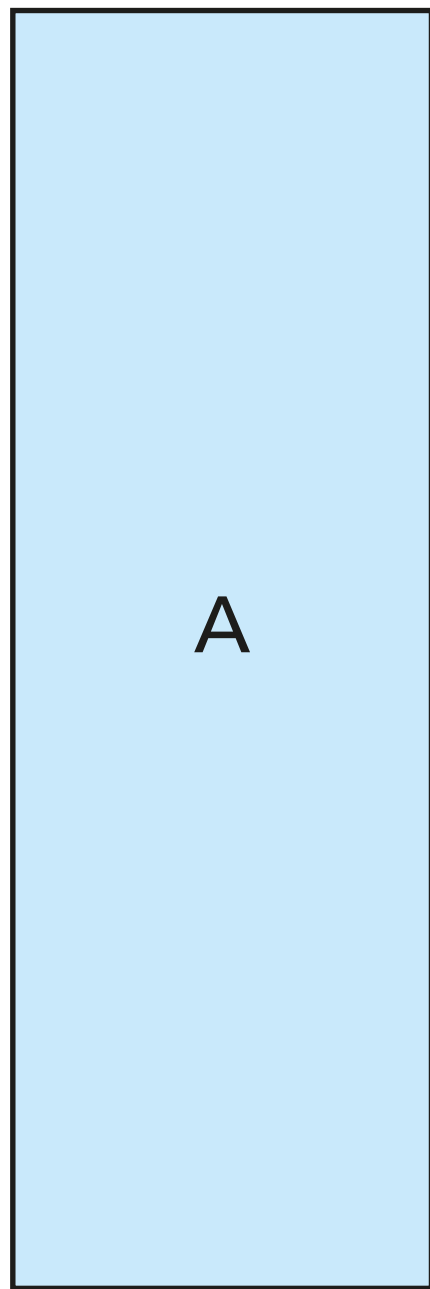


Measure perimeter



Answers will vary depending on how the sheet is printed.

1 Here are two rectangles.



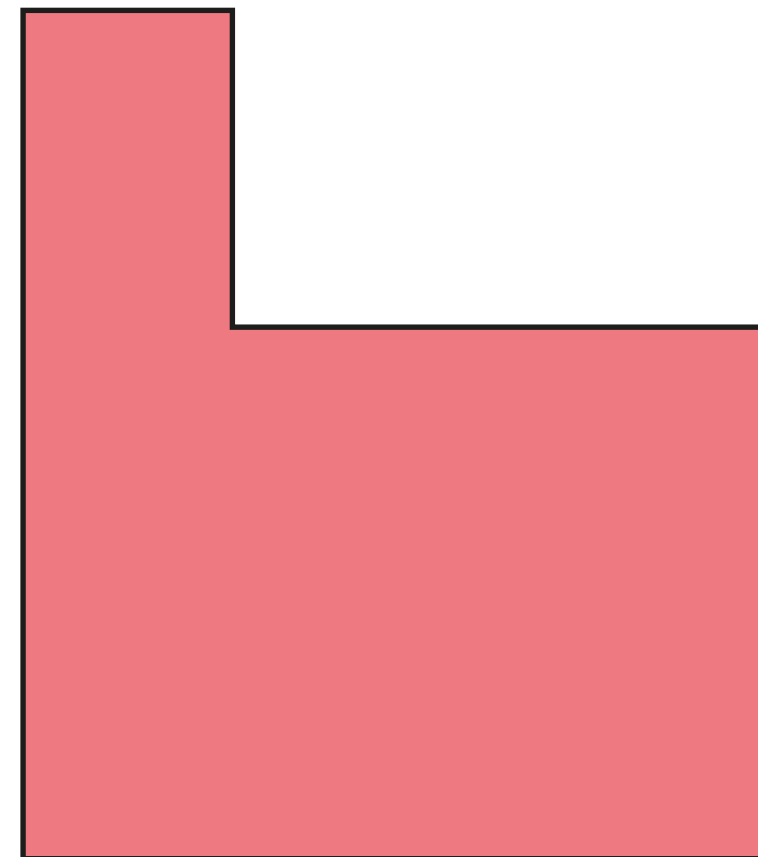
Use a piece of wool to measure the perimeter of each rectangle.

How much wool did you need for each one?

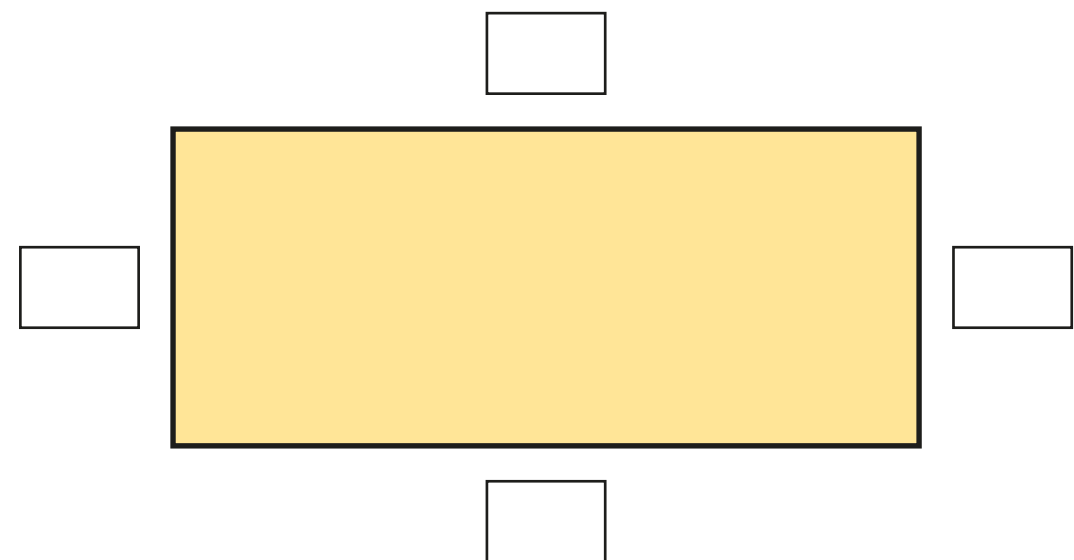
Give units with your answer.

A = B =

2 Use a piece of wool to measure the perimeter of the hexagon. How much wool did you need? Give units with your answer.



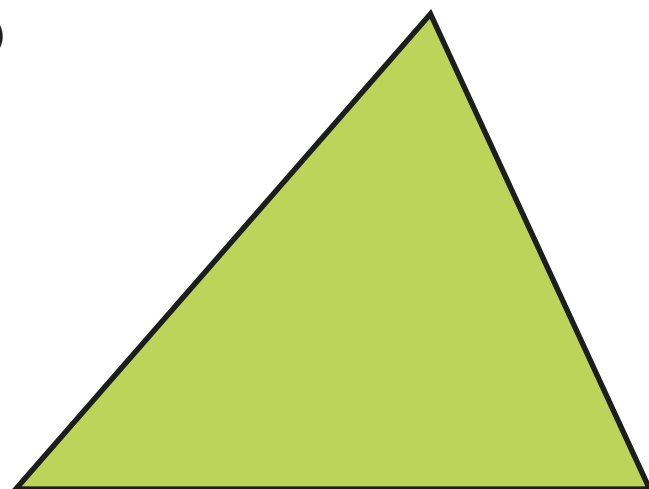
3 a) Measure each side of the rectangle and label it.



b) What is the perimeter of the rectangle?

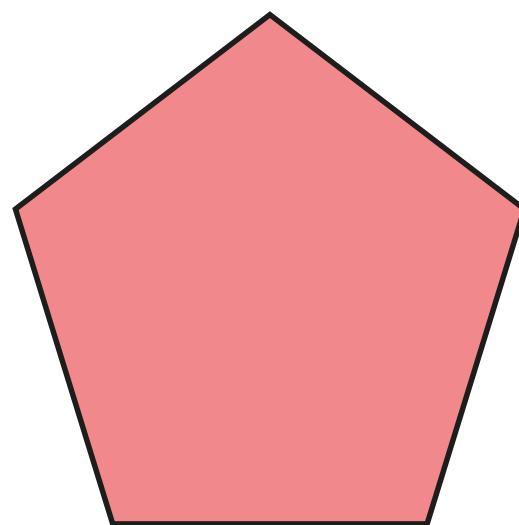
4 Measure the perimeter of each shape.

a)



perimeter =

b)

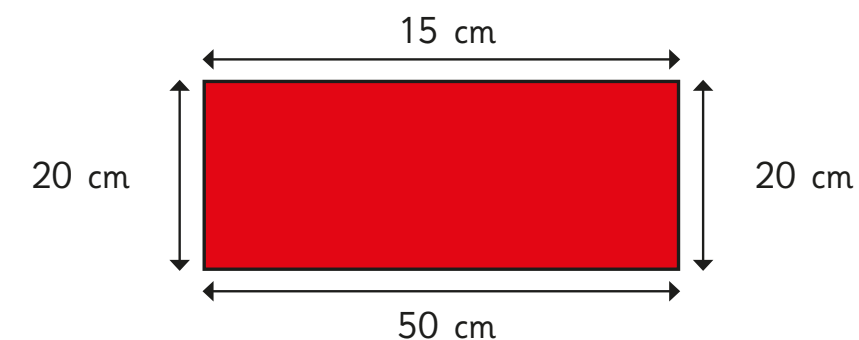


perimeter =

5 Draw a triangle with a perimeter of 15 cm.



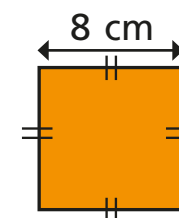
6 Aisha is working out the perimeter of a rectangle.
She measures the length of all 4 sides and labels the rectangle.



How do you know that Aisha's measurements are wrong?

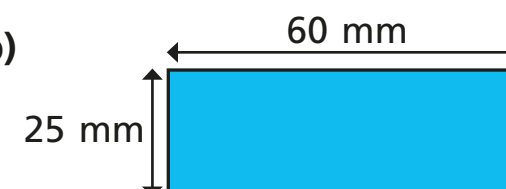
7 Is it possible to work out the perimeter of each shape?
Circle your answer.

a)



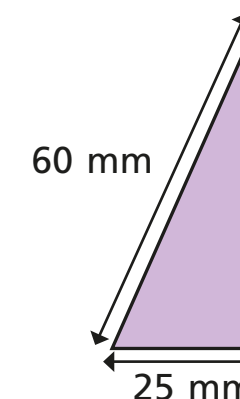
☒ yes ☐ no

b)



☒ yes ☐ no

c)



☐ yes ☒ no

How do you know whether you can or cannot find the perimeter of each shape?

Talk about it with a partner.

