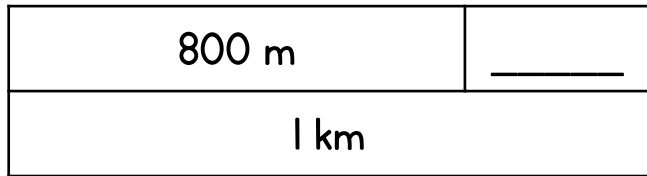


Name _____

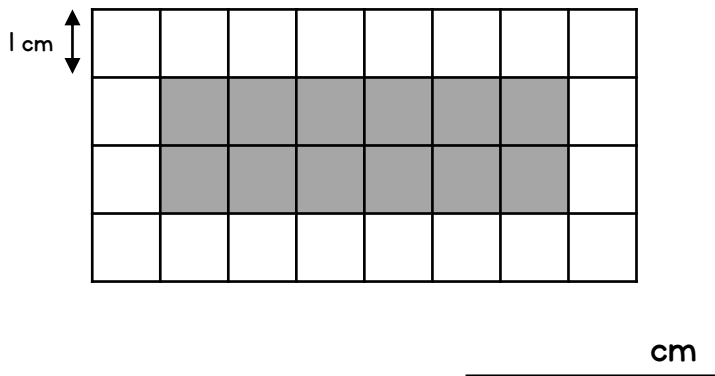
- 1 Complete the bar model.



- 2 Circle the lengths less than 500 metres.

750 m $\frac{1}{2}$ km
50 m 5 km

- 3 What is the perimeter of the shaded rectangle?



1 mark



1 mark



1 mark

- 4 What is 750 m less than 2 km?



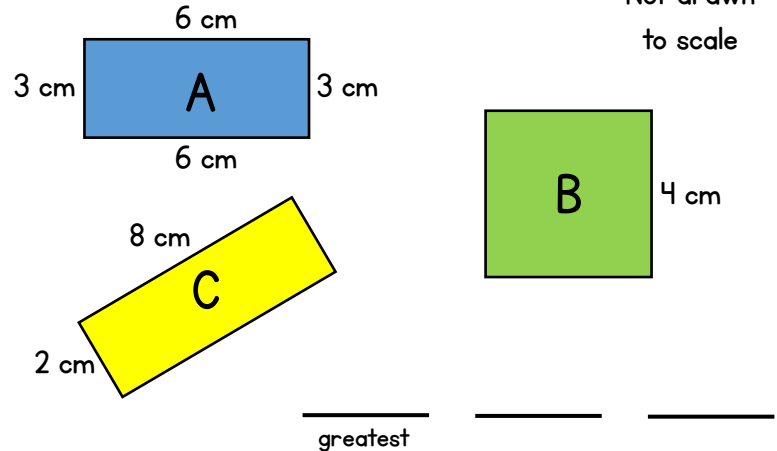
2 marks

- 5 Here are 3 shapes.

Shape B is a square.

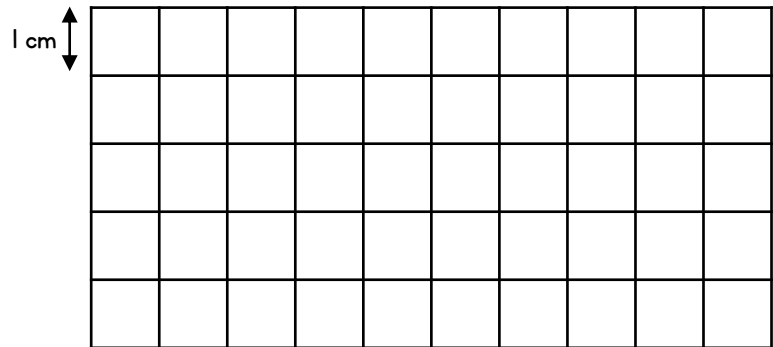
Put the shapes in order of their perimeter.

Start with the **greatest** perimeter.



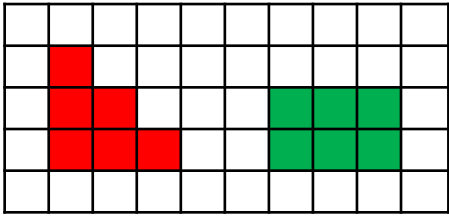
2 marks

- 6 Draw a rectangle with a perimeter of 18 cm.



1 mark

7



Lily thinks the shapes have the same perimeter.
Do you agree?

Yes No

Explain why.

8

Here is a rectangle.



Each side is:

- a whole number
- less than 10 m

Circle the lengths that could be the total perimeter of the shape.

15 m 20 m 14 m 28 m



1 mark



2 marks

9

Tim cycles 4 km and 200 m.

Jane cycles 2,700 m.

How much further does Tim cycle than Jane?



2 marks

10

A rectangle has a perimeter of 20 cm.

The length of the rectangle is 8 cm.

Sam says,



The opposite length is also 8 cm so
the width must be 4 because
 $8 + 8 + 4 = 20$

What mistake has Sam made?

What is the correct width of the rectangle?

_____ cm



2 marks

Circle how confident you feel with length & perimeter.

1 2 3 4 5

Not
confident

Very
confident