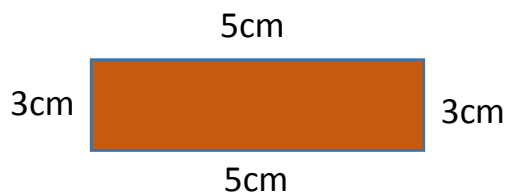
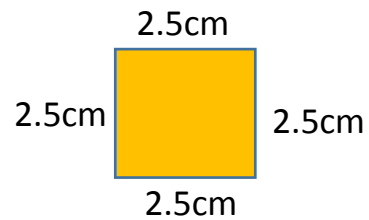


1. Calculate the perimeter of the following rectangles:

a)

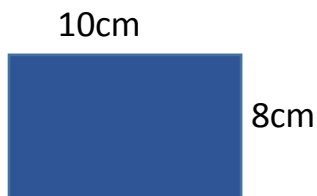


b)

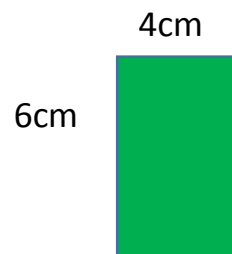


2.

a)



b)

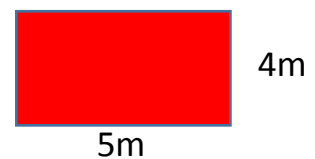


3. How many rectangles can you make with a perimeter of 12cm?

Draw them in your books. Make sure you use a ruler and label the lengths!

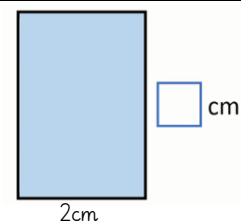
4. The perimeter of this shape is 18m. Agree or disagree?

*The perimeter of this shape is / is not 18m because....
So I agree / disagree with this statement.*



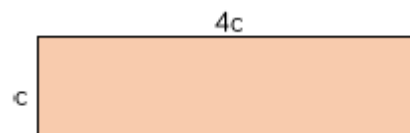
5. Perimeter of this rectangle = 20cm

Work out the missing length.



Level 2

The value of c is 14m.



Level 2

What is the total perimeter of this shape?

Level 3

Here is a square inside another square.

The perimeter of the inner square is 16cm.

The outer square's perimeter is four times the size of the inner square.



a) What is the length of one side of the outer square?

b) How do you know? What do you notice?

Level 3