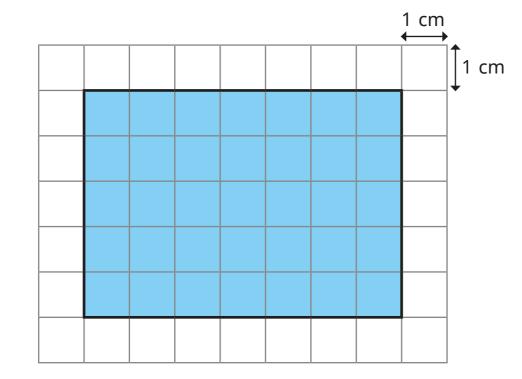
Perimeter of a rectangle



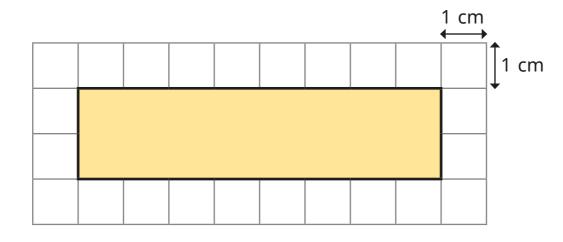
1 Work out the perimeter of each rectangle.

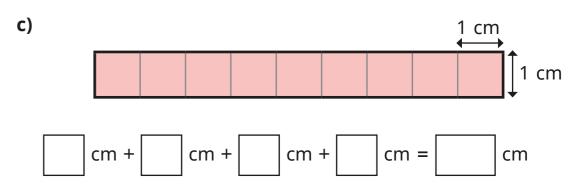
a)



	cm +	cm +	cm +	cm =	cm

b)

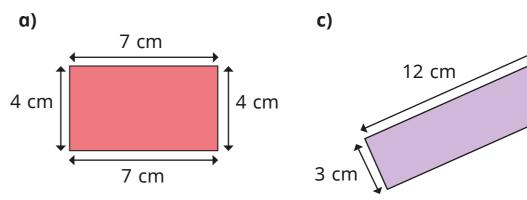


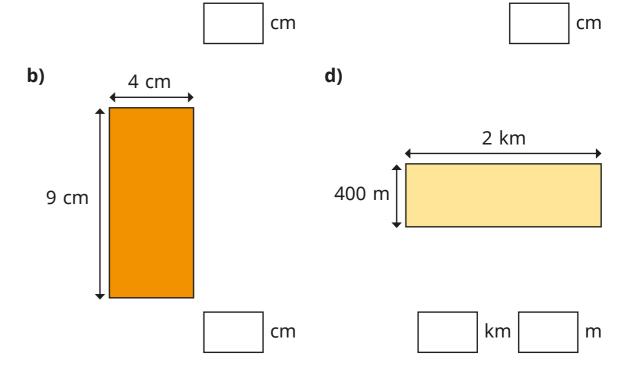


What do you notice about the addition sentences in each part?



2 Work out the perimeter of each rectangle.



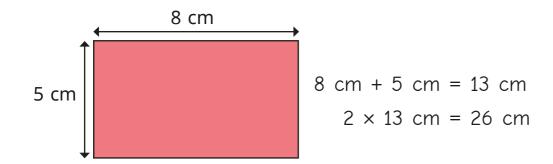


How did you work out each perimeter?
Compare methods with a partner.

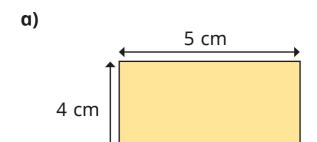




Tommy is working out the perimeters of some rectangles.

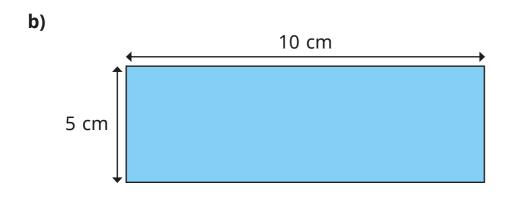


Use Tommy's method to find the perimeters of the rectangles.



$$cm + cm = cm$$

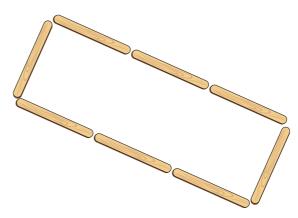
$$2 \times cm = cm$$



$$cm + cm = cm$$

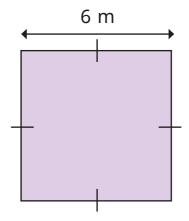
$$2 \times cm = cm$$

4 Each lolly stick is 8 cm long. Find the perimeter of the shape.



cm

Tiny is working out the perimeter of this shape.



There is only one length labelled, so I cannot work out the perimeter.



Do you agree with Tiny? ______
Explain your reasons.

