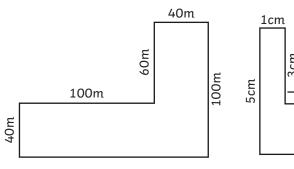
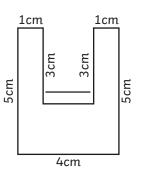
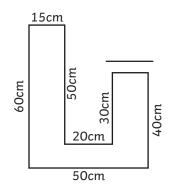
- 1) a) Use the labelled sides to find the length of the unlabelled side on each of these shapes.
 - **b)** Calculate the perimeter of each shape.



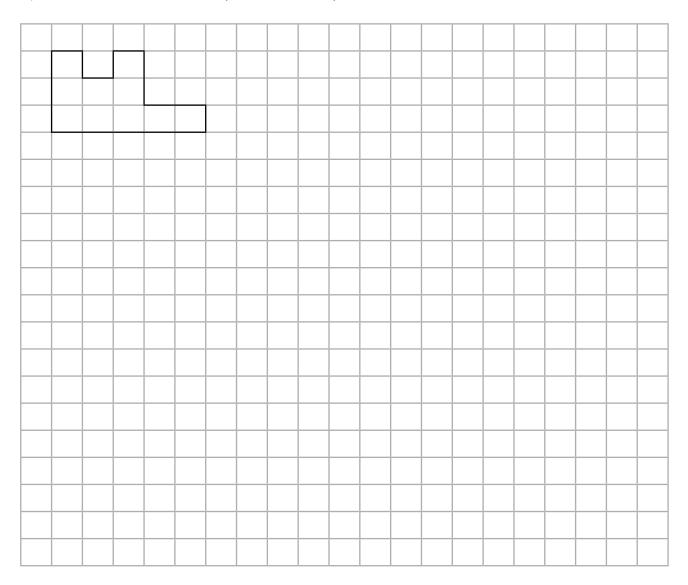






 Perimeter =
 Perimeter =
 Perimeter =

- 2) Each square has an area of 1cm².
 - a) What is the perimeter of the shape? _____
 - **b)** Draw two other rectilinear shapes with the same perimeter.



1) Toby says, "This shape has a perimeter of 4000m." 750m 1000m 1500m a) Explain his mistake: **b)** Calculate the correct perimeter: Perimeter: __ 2) Are these statements true or false? Explain how you know. a) A rectangle with sides 2cm and 8cm, will have the same perimeter as a square with 5cm sides. b) A long, thin rectangle will always have a longer perimeter than a shorter, wider rectangle. c) If you put a square with sides of 4cm and a square with sides of 6cm side by side on a straight line, they make a rectilinear shape with a perimeter of 40cm.





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5cm	9cm																		
	4cm			ć	3cm				(Shapes are not drawn to scale.)										
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