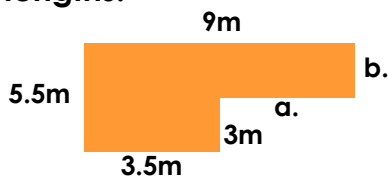


## Finding Unknown Lengths

5a. Complete the table to show the missing lengths.



a.	
b.	

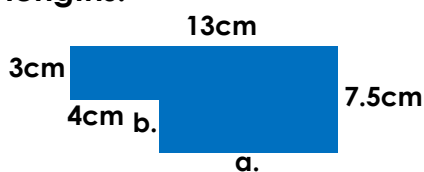
not to scale



VF

## Finding Unknown Lengths

5b. Complete the table to show the missing lengths.



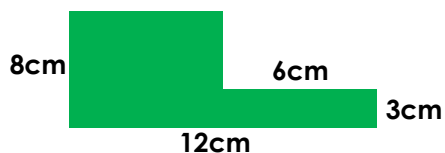
a.	
b.	

not to scale



VF

6a. Circle the correct perimeter for this shape.



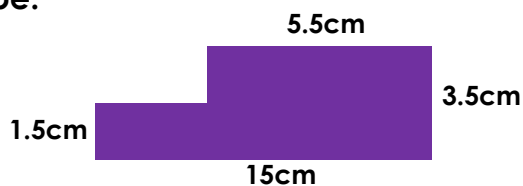
44cm	42cm	40cm	38cm
------	------	------	------

not to scale



VF

6b. Circle the correct perimeter for this shape.



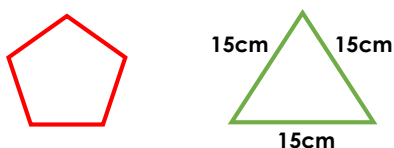
35cm	37cm	39cm	33cm
------	------	------	------

not to scale



VF

7a. The pentagon and the triangle have the same perimeter.



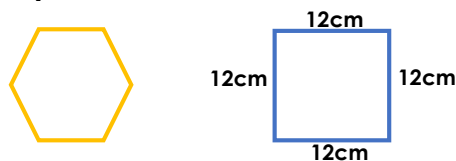
What is the length of each side of the pentagon?



not to scale

VF

7b. The hexagon and the square have the same perimeter.



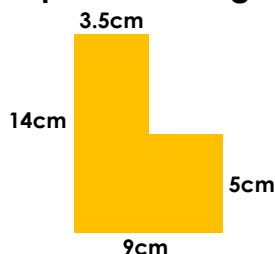
What is the length of each side of the hexagon?



not to scale

VF

8a. Which shape will fit in the slot to create a complete rectangle?



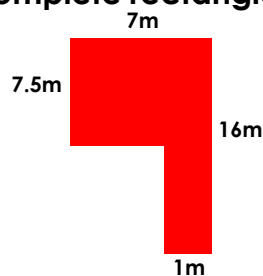
10cm	9cm	9cm
<b>A</b>	<b>B</b>	<b>C</b>
5.5cm	4.5cm	5.5cm

not to scale



VF

8b. Which shape will fit in the slot to create a complete rectangle?



6m	6m	5.5m
<b>A</b>	<b>B</b>	<b>C</b>
8.5m	9m	8m

not to scale



VF