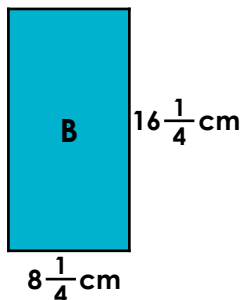
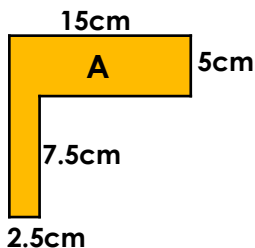


Calculate Perimeter

1. Match the shape to the correct perimeter.



49cm

55cm

58cm

Not to scale

VF

4. A hospital is expanding their ambulance bay. It needs to be the following shape and size:

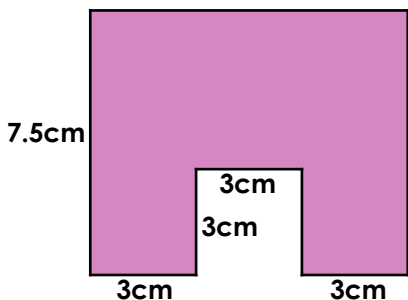
Perimeter = 49m

What could the length of each side be?



PS

2. Calculate the perimeter of the shape below.

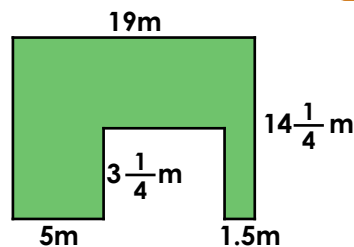


Not to scale

VF

5. Sami says,

The perimeter is 720cm.

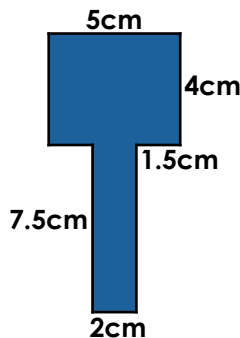
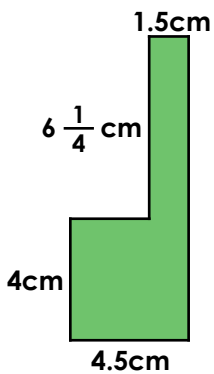


Is Sami correct? Explain your answer.

Not to scale

R

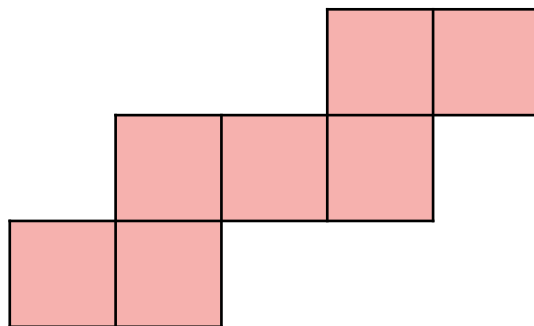
3. Compare the perimeters of each shape to complete the comparison statement.



Not to scale

VF

6. This shape has been made using identical squares. One square has a perimeter of 14cm. What is the perimeter of the whole shape?



Not to scale

PS