

Q1

How long is the line?  cm



Q2

Write in decimal form.

6 m 15 cm =  m

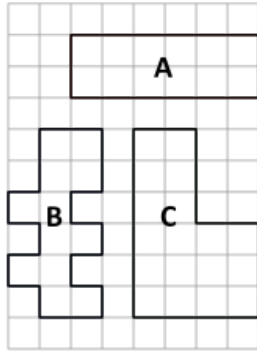
Q3

Below is a 1 cm square grid. Find the area of each plane shape.

Shape A: Area =  cm<sup>2</sup>

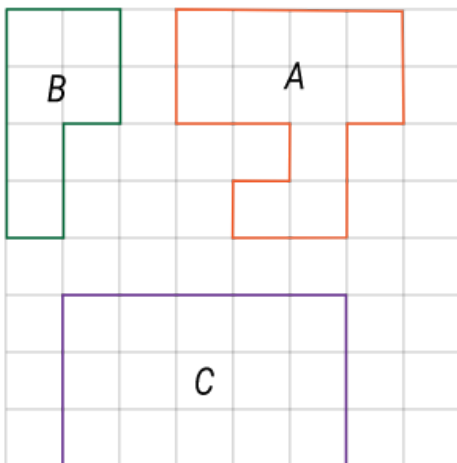
Shape B: Area =  cm<sup>2</sup>

Shape C: Area =  cm<sup>2</sup>



Q4

Find the area of each shape on this 1 cm grid.



Shape A  
Area =  cm<sup>2</sup>

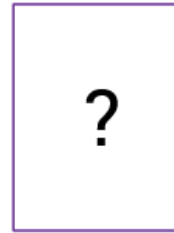
Shape B  
Area =  cm<sup>2</sup>

Shape C  
Area =  cm<sup>2</sup>

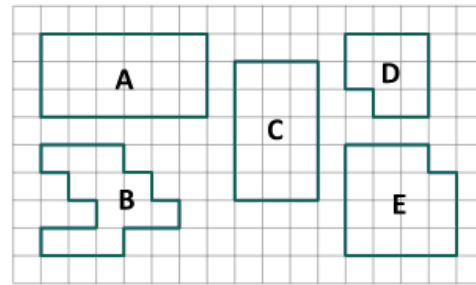
Q5

The number of squares needed to cover the shape is closest to

- 10    12    14    16



Q6



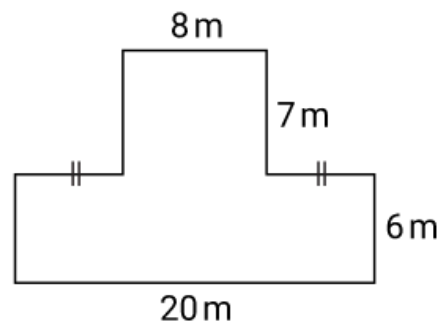
Which shape has the **greatest** area?

Which shape has the **least** area?

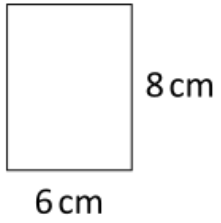
Which shape has the **same** area as C?

Q7

Find the perimeter.  m



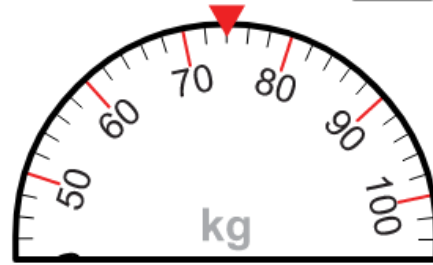
Q8



Area =  cm<sup>2</sup>

Q9

What is the weight?  kg



Q10

Write as centimetres and millimetres.

3.1 cm =  cm  mm