

 $4097 \div 17 = 241$

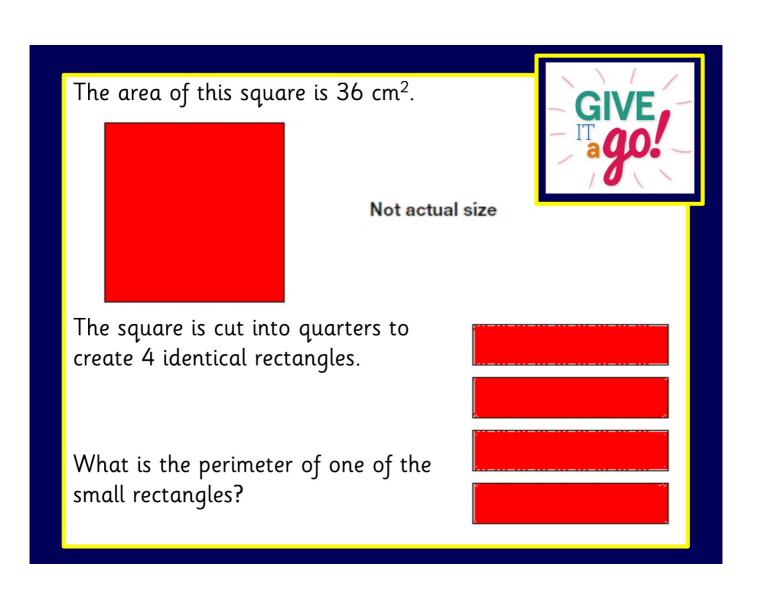


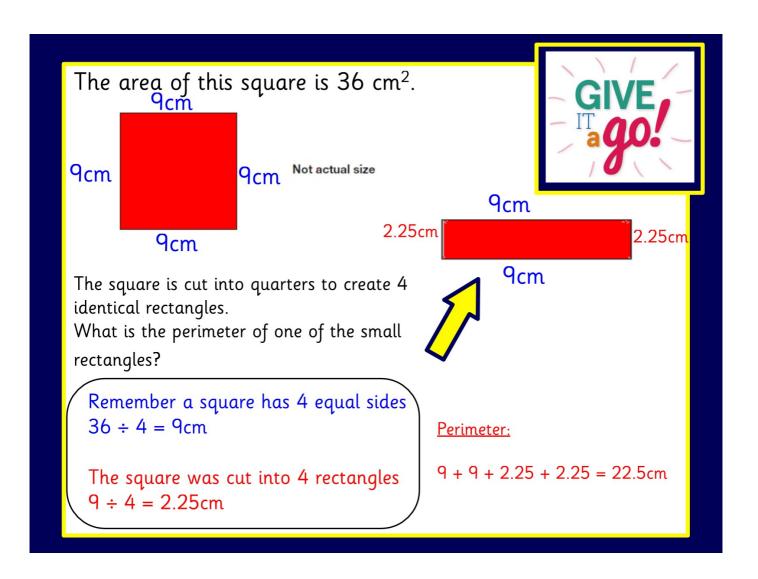
 $351 \times 23 = 8073$



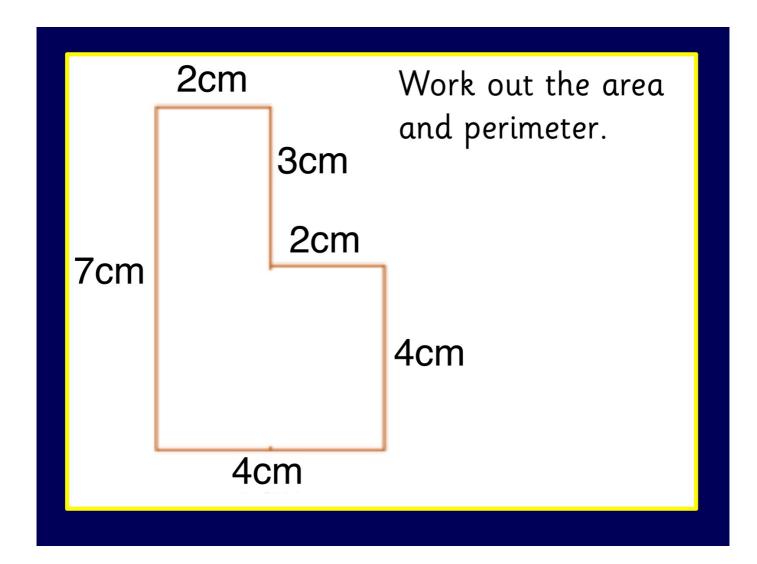
3621 + 654 = 4275

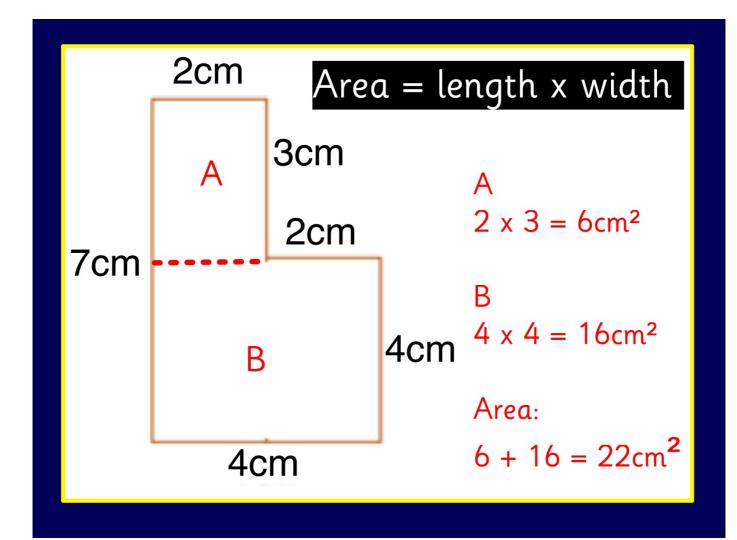
6.8 - 1.23 = 5.57

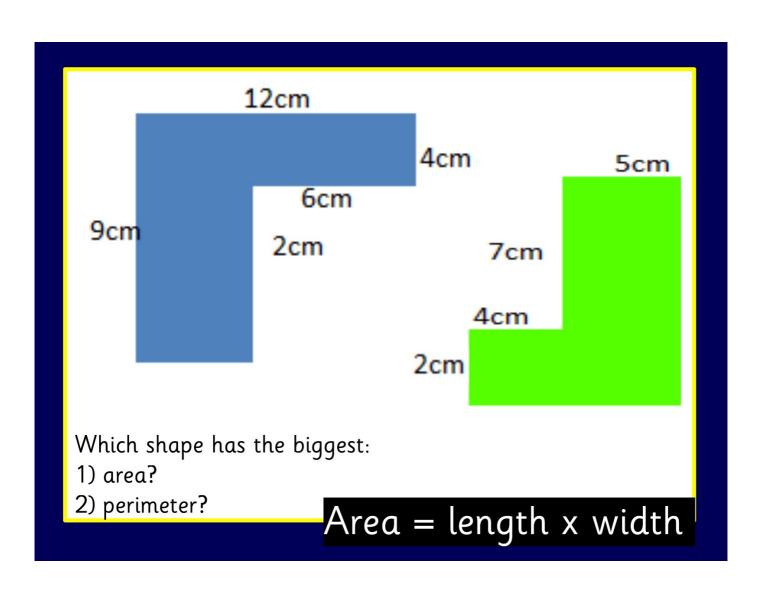


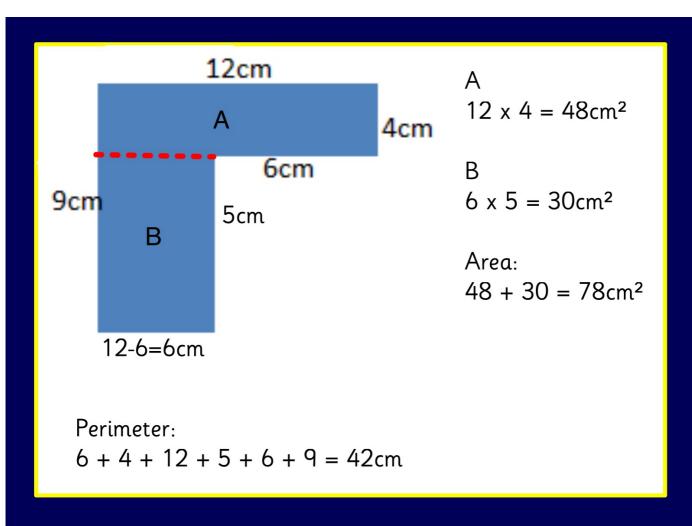


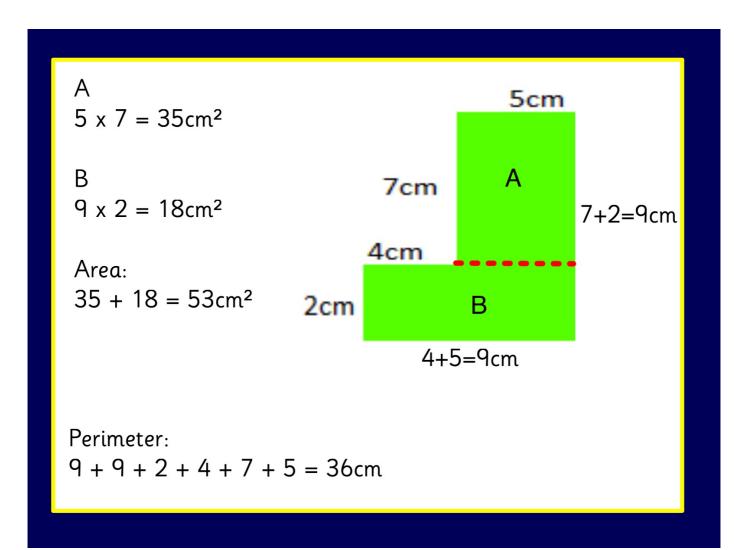
Area and perimeter 3

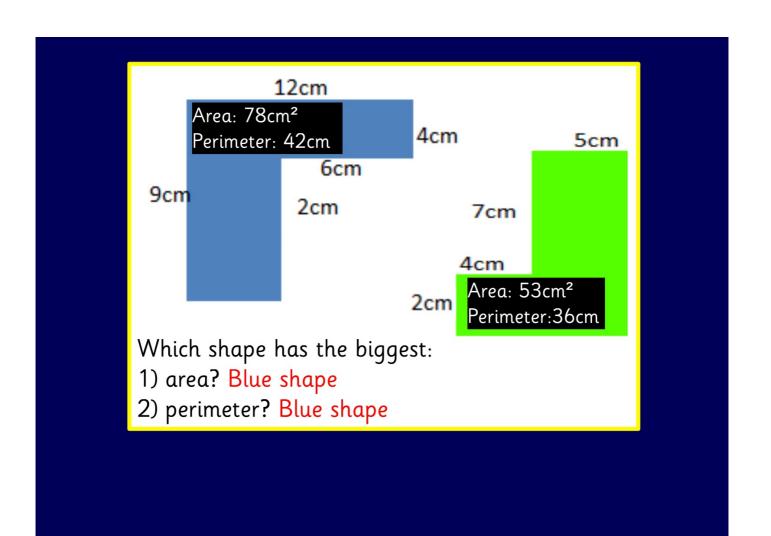












What is the missing width?

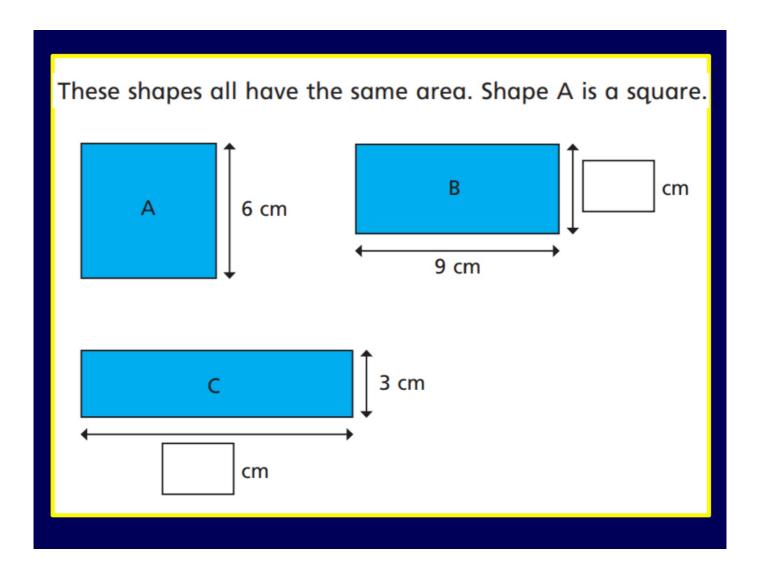
15cm

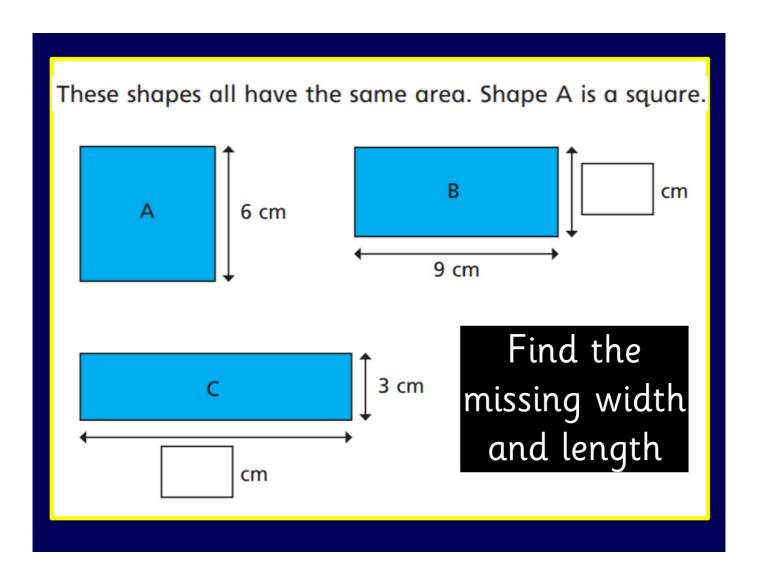
Area = 60 cm^2

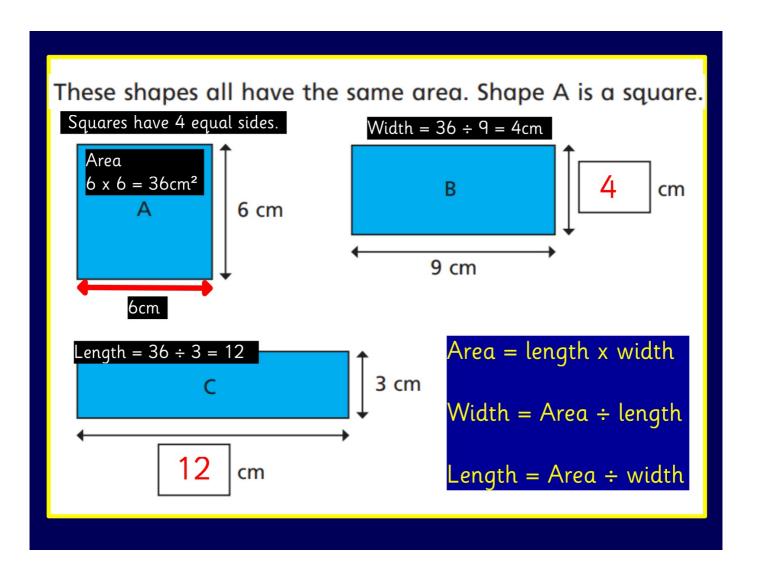
? cm

Area = length x width

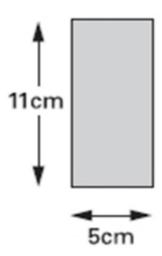
Width = Area \div length = $60 \div 15 = 4$ cm



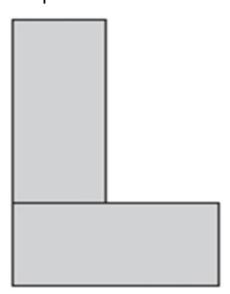




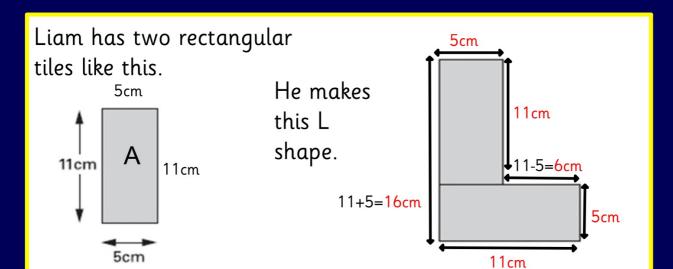
Liam has two rectangular tiles like this.



He makes this L shape.



What is the area and perimeter of Liam's L shape?

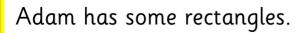


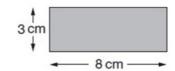
What is the area and perimeter of Liam's L shape?

Area of A: $5 \times 11 = 55 \text{cm}^2$

Area of L shape: $55 \times 2 = 110 \text{cm}^2$

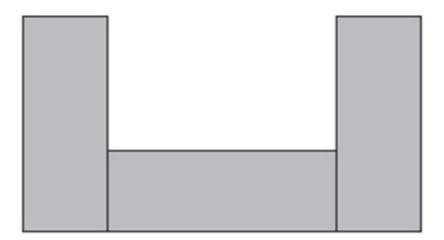
Perimeter: 5 + 5 + 11 + 11 + 6 + 16 = 54cm





He makes this shape using three of the rectangles.

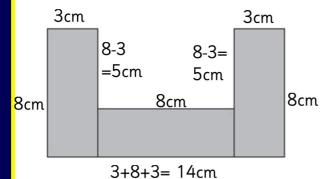
What is the area and perimeter of Adam's new shape?



Adam has some rectangles.

He makes this shape using three of the rectangles.

What is the area and perimeter of Adam's new shape?



Area:

1 rectangle: 3 x 8 = 24cm² 3 rectangles: 24 x 3 =72cm²

Perimeter:

$$5 + 5 + 14 + 3 + 3 + 8 + 8 + 8 = 54$$
cm

