

1

6a. Solve the word problem below.

A garden measures 15ft by 24ft.
What is the area of the garden?

Use the formula $a = w \times l$ to write your answer.

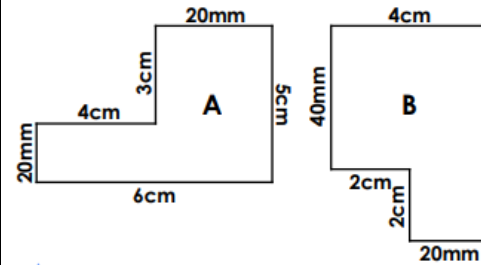
6b. Solve the word problem.

A shop floor measures 23m by 19m. What is the area of the shop?

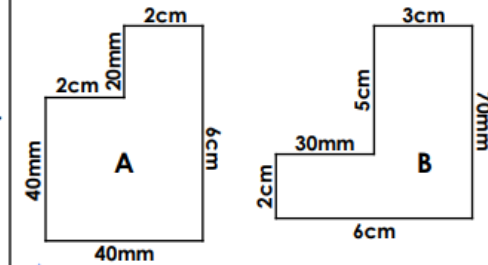
Use the formula $a = w \times l$ to write your answer.

2

8a. Which shape has an area and a perimeter that equal the same number?

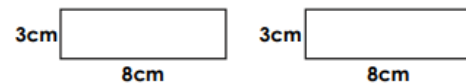


8b. Which shape has an area and a perimeter that equal the same number?



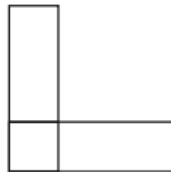
3

1a. Eddie draws two equal rectangles.

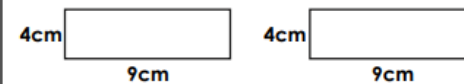


He puts them together to make a new shape.

What is the area and perimeter of the new shape?

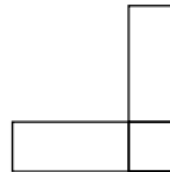


1b. Sadie draws two equal rectangles.



She puts them together to make a new shape.

What is the area and perimeter of the new shape?



4

5a. A shape has a perimeter of 82cm.

Perimeter = 82cm

What is the largest area the shape could have?

What is the smallest area the shape could have?