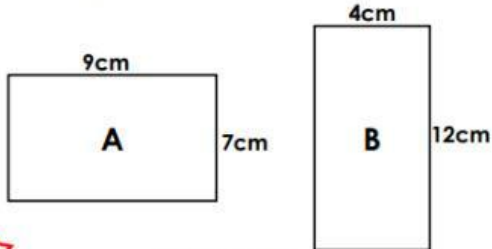




# Area and Perimeter

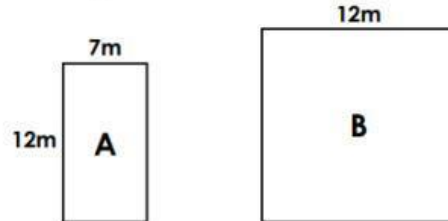
3a. Calculate the area and the perimeter of the shapes below.



Not to scale

VF

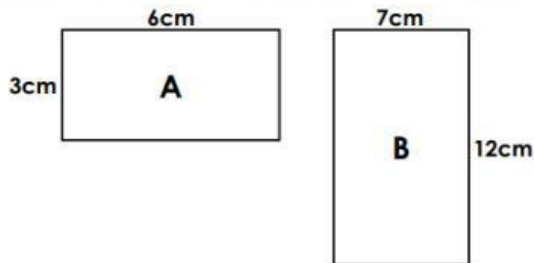
3b. Calculate the area and the perimeter of the shapes below.



Not to scale

VF

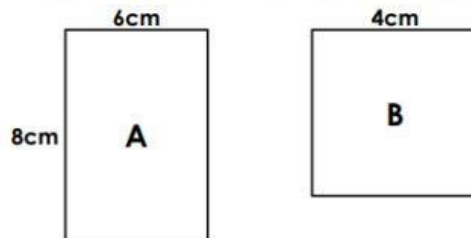
4a. Which shape has an area and a perimeter that equal the same number?



Not to scale

VF

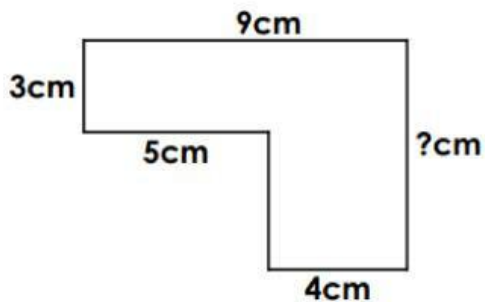
4b. Which shape has an area and a perimeter that equal the same number?



Not to scale

VF

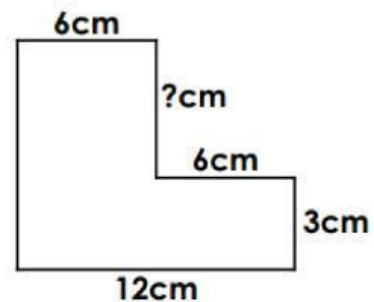
1a. The area of this shape is  $47\text{cm}^2$ . Work out the missing length.



Not to scale

VF

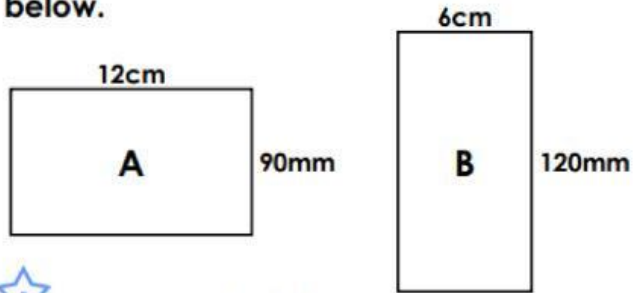
1b. The area of this shape is  $90\text{cm}^2$ . Work out the missing length.



Not to scale

VF

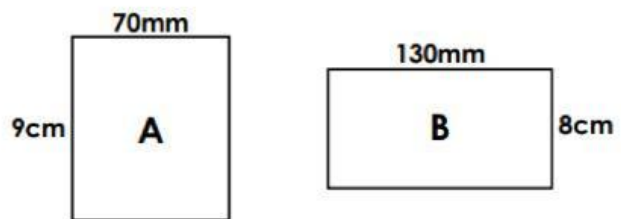
7a. Using the correct formulae, calculate the area and the perimeter of the shapes below.



Not to scale

VF

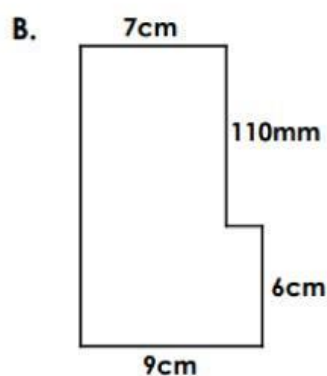
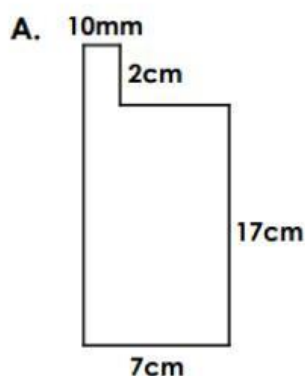
7b. Using the correct formulae, calculate the area and the perimeter of the shapes below.



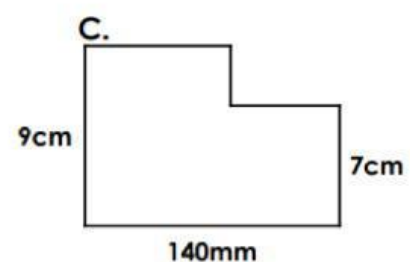
Not to scale

VF

4. Circle the shape has a different total perimeter to the others.

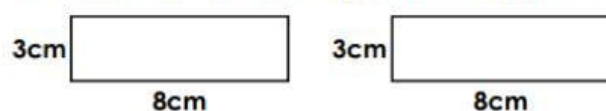


Not to scale

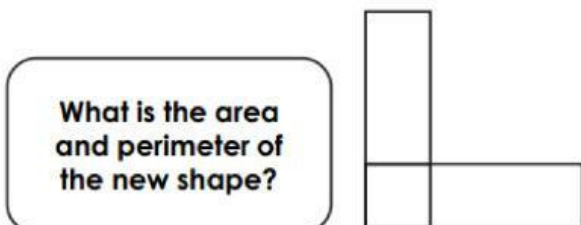


VF  
HW/Ext

1a. Eddie draws two equal rectangles.



He puts them together to make a new shape.



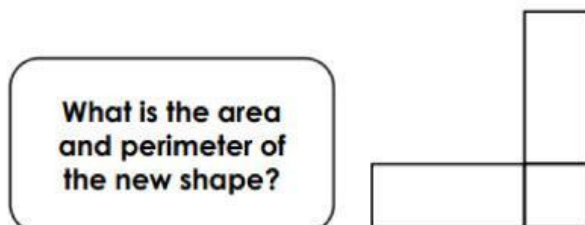
Not to scale

PS

1b. Sadie draws two equal rectangles.



She puts them together to make a new shape.



Not to scale

PS