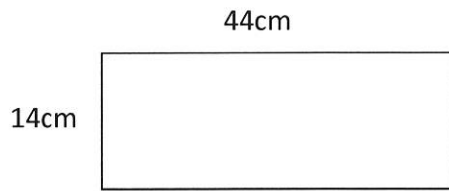


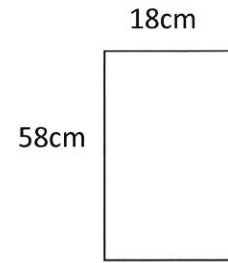
# Metres/Km

## Finding the Area of 2D shapes

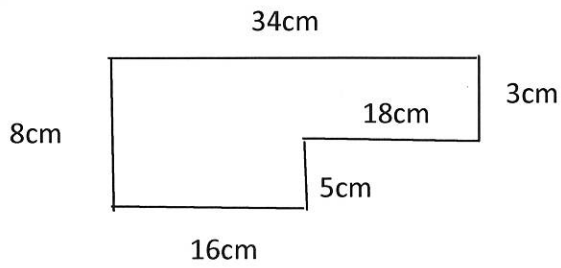
1.



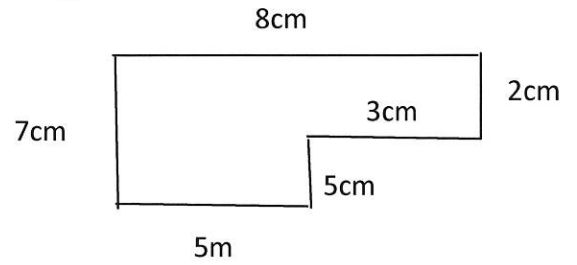
2.



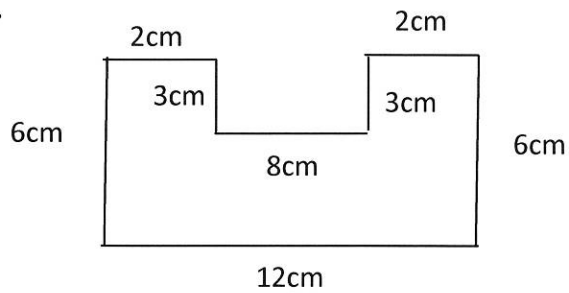
3.



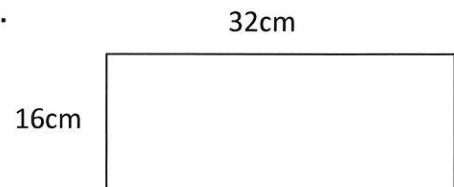
4.



5.



6.



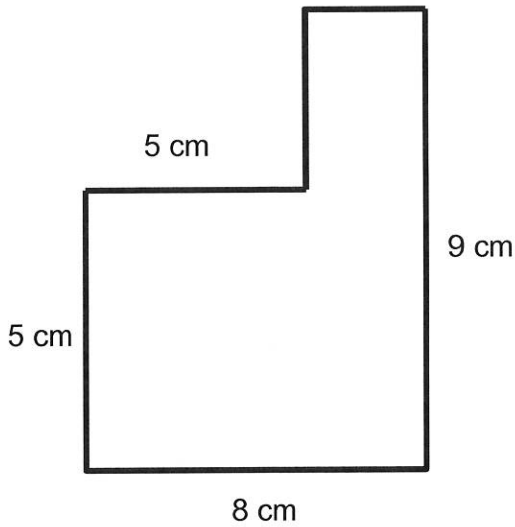
### Challenge

A rectangle has an area of  $32\text{cm}^2$

What are its possible dimensions?

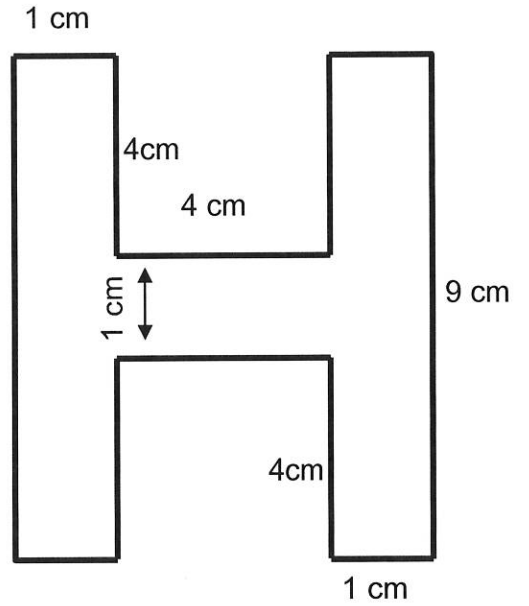
NAME \_\_\_\_\_

# AREA and PERIMETER



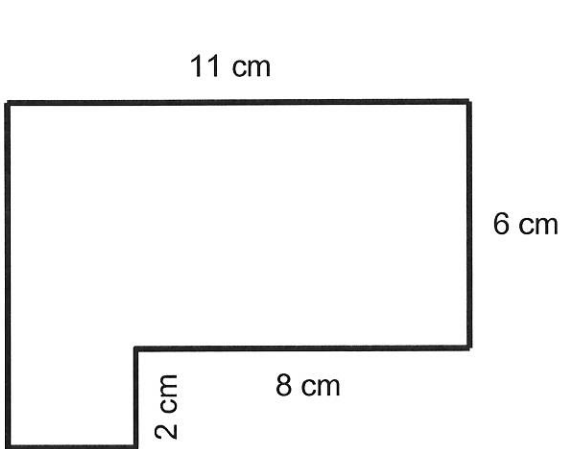
A

Perimeter _____ cm
Area _____ cm <sup>2</sup>



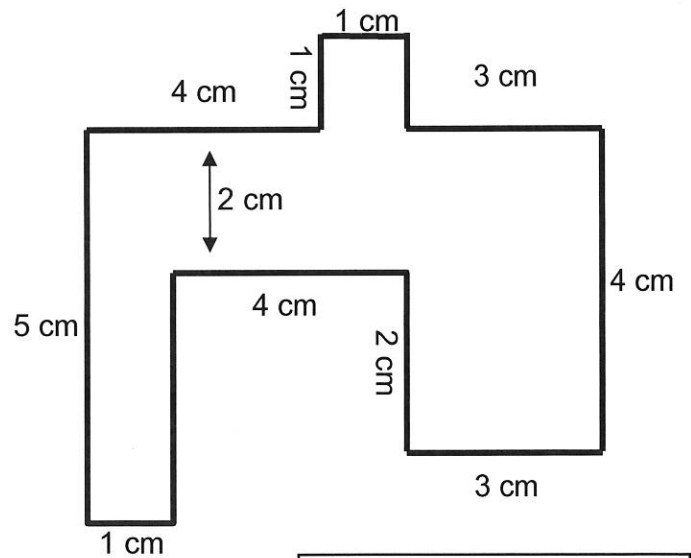
B

Perimeter _____ cm
Area _____ cm <sup>2</sup>



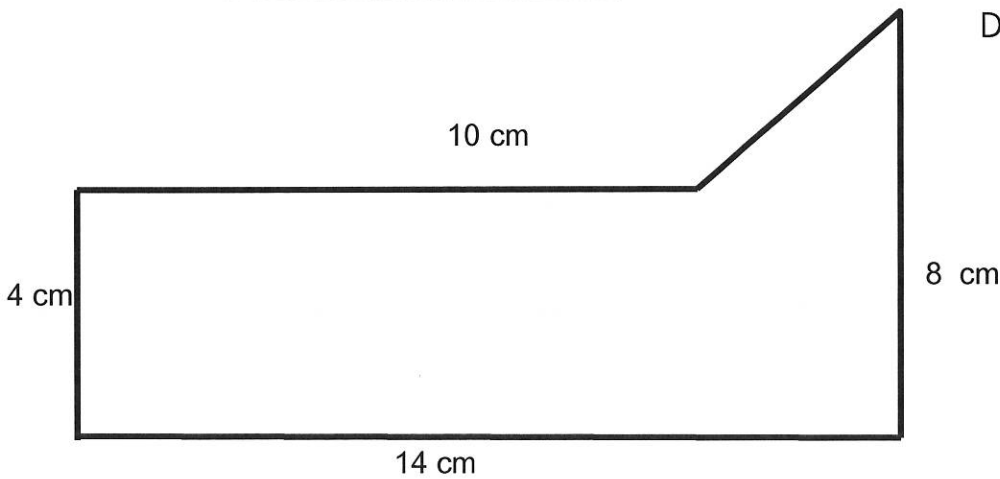
C

Perimeter _____ cm
Area _____ cm <sup>2</sup>



D

Perimeter _____ cm
Area _____ cm <sup>2</sup>



E

(you don't need to do the perimeter for this one)
Area _____ cm <sup>2</sup>