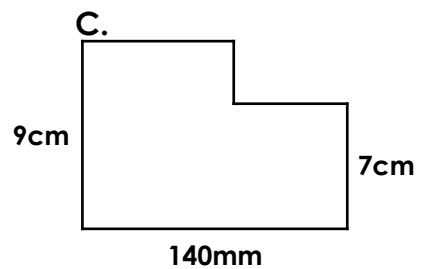
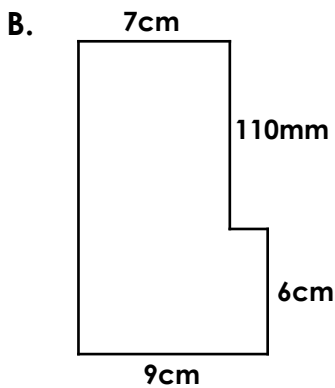
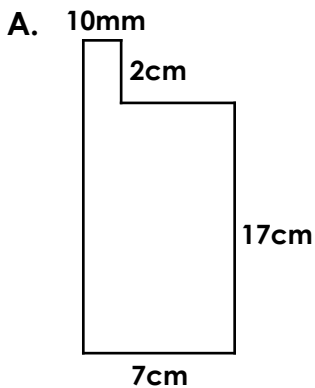


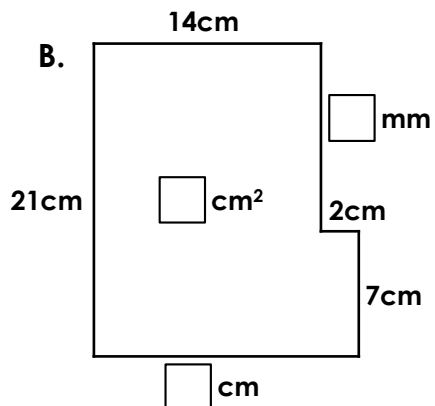
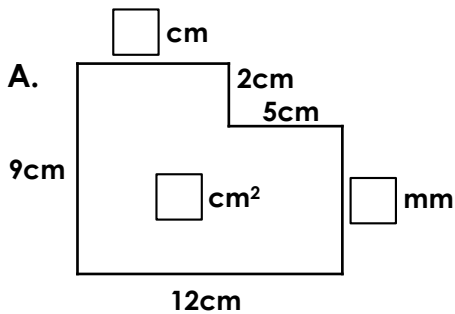
# Area and Perimeter

1. Circle the shape which has a different total perimeter to the others.



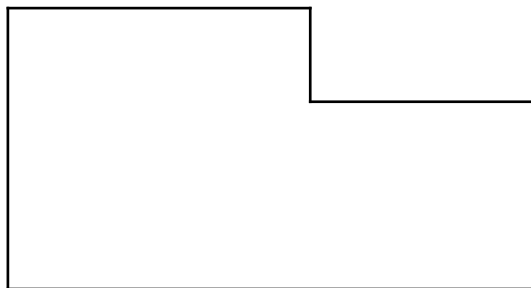
*Not to scale*

2. Using the formulas  $p = 2l + 2w$  and  $a = w \times l$ , complete the missing values of the shapes below.



*Not to scale*

3. The shape below has an area greater than  $100\text{m}^2$ .



*Not to scale*

Work out the possible perimeter of the shape. Convince me.