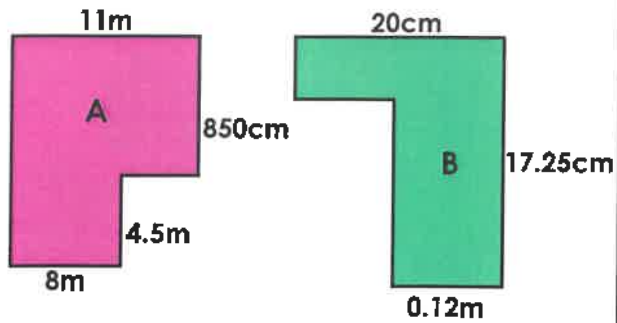


Calculate Perimeter

Calculate Perimeter

9a. Match the shape to the correct perimeter.



46cm

74.5cm

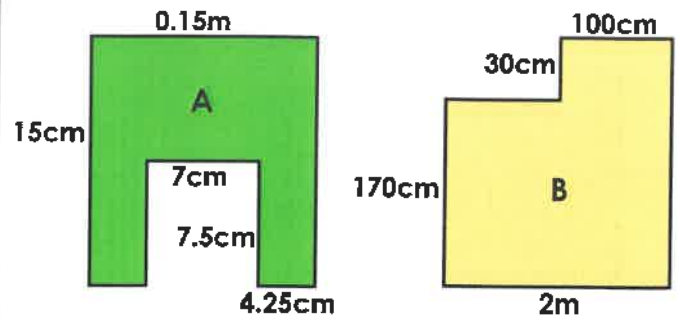
48m



Not to scale

VF

9b. Match the shape to the correct perimeter.



75cm

8m

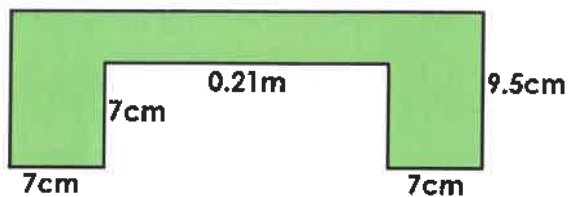
80cm



Not to scale

VF

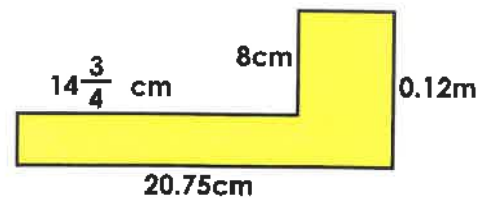
10a. Calculate the perimeter.



Not to scale

VF

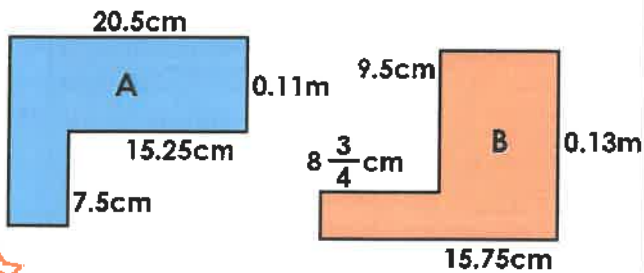
10b. Calculate the perimeter.



Not to scale

VF

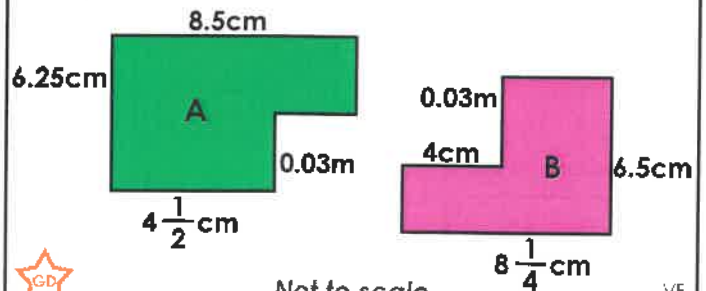
11a. True or false? The perimeter of these shapes is the same.



Not to scale

VF

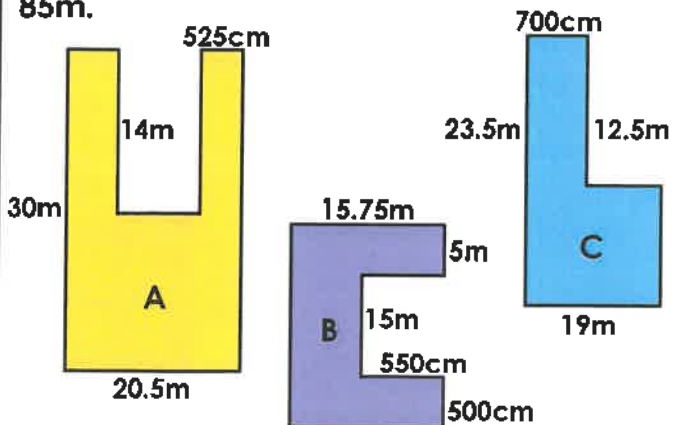
11b. True or false? The perimeter of these shapes is the same.



Not to scale

VF

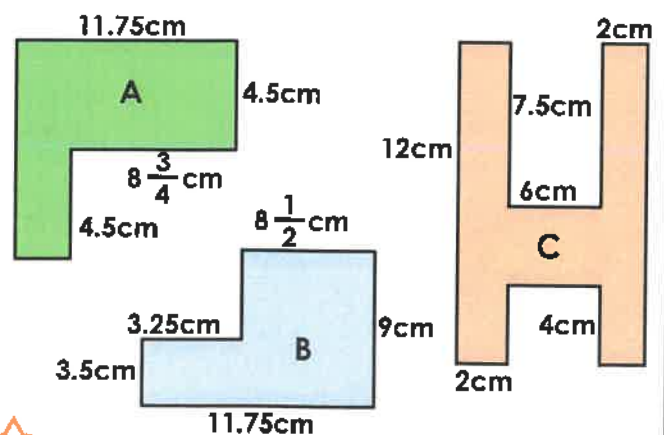
12a. Tick the shape(s) with a perimeter of 85m.



Not to scale

VF

12b. Tick the shape(s) with a perimeter of 41.5cm.

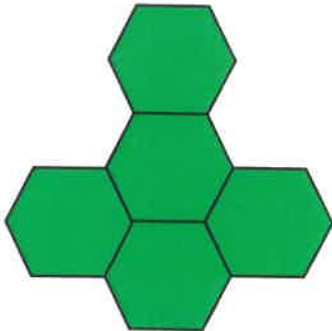


Not to scale

VF

Calculate Perimeter

7a. This shape has been made using identical regular hexagons. One hexagon has a perimeter of 21cm. What is the perimeter of the whole shape in metres?

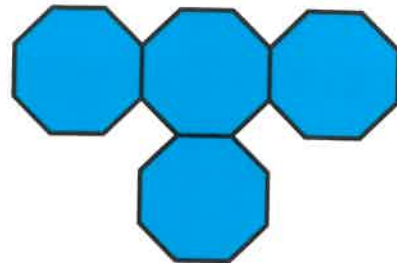


Not to scale

PS

Calculate Perimeter

7b. This shape has been made using identical regular hexagons. One hexagon has a perimeter of 36cm. What is the perimeter of the whole shape in metres?



Not to scale

PS

8a. A farmer is building a new barn. It needs to be the following shape and size:

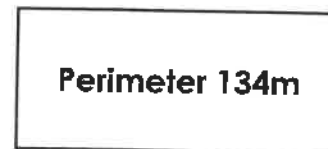


All four sides need to include half metres. What could the length of each side be in metres?



PS

8b. A shop is being extended. It needs to be the following shape and size:



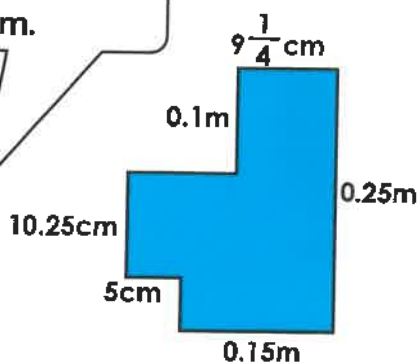
All four sides need to include half metres. What could the length of each side be in metres?



PS

9a. Colin says,

The perimeter is 74.5cm.



Is Colin correct? Explain your answer.

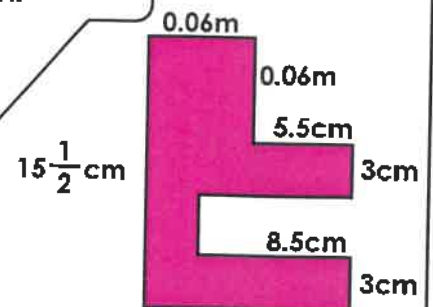


Not to scale

R

9b. Connie says,

The perimeter is 47.5cm.



Is Connie correct? Explain your answer.



Not to scale

R