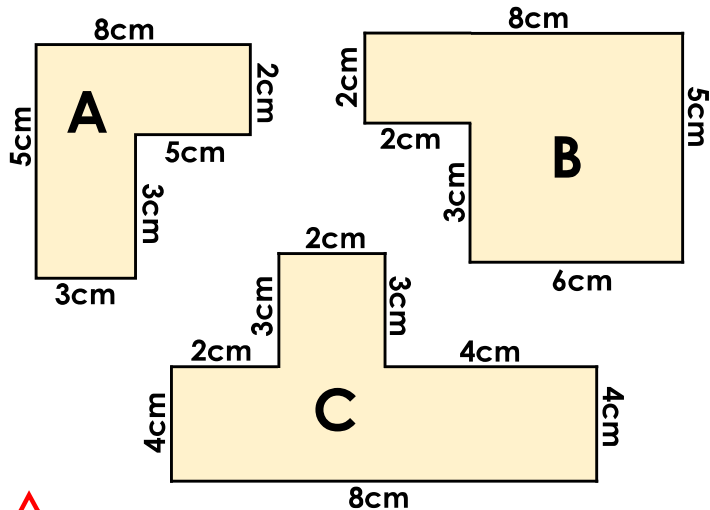


Perimeter of Rectilinear Shapes

Perimeter of Rectilinear Shapes

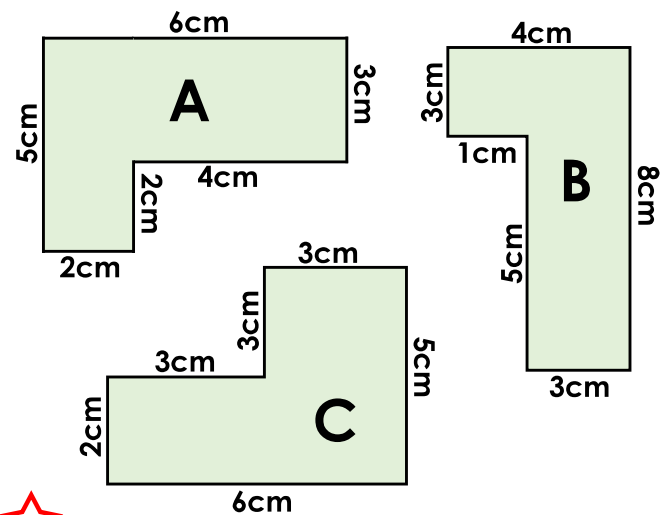
1a. Which shape is the odd one out?
Explain how you know.



Not to scale

R

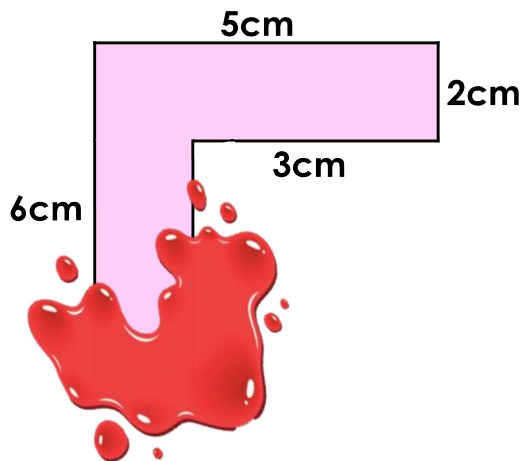
1b. Which shape is the odd one out?
Explain how you know.



Not to scale

R

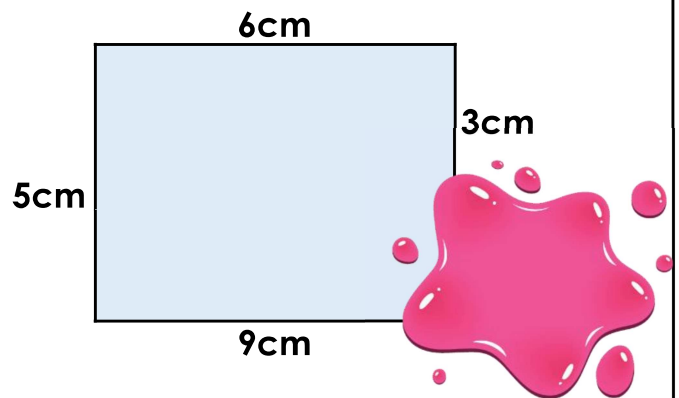
2a. The six sided shape below has a perimeter of 22cm. What are the possible missing measurements?



Not to scale

PS

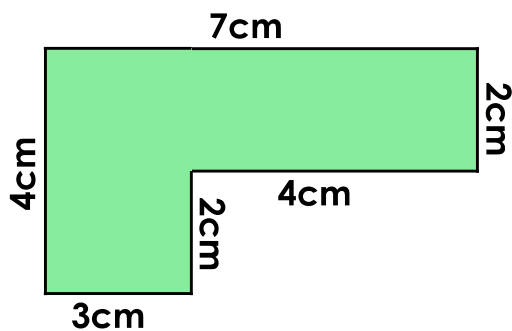
2b. The six sided shape below has a perimeter of 28cm. What are the possible missing measurements?



Not to scale

PS

3a. Ben thinks that this shape has a perimeter of 32cm.



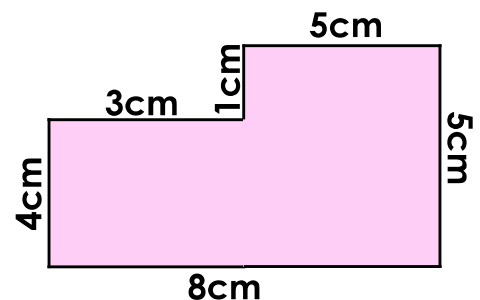
Do you agree? Convince me.



Not to scale

R

3b. Carly thinks that this shape has a perimeter of 30cm.



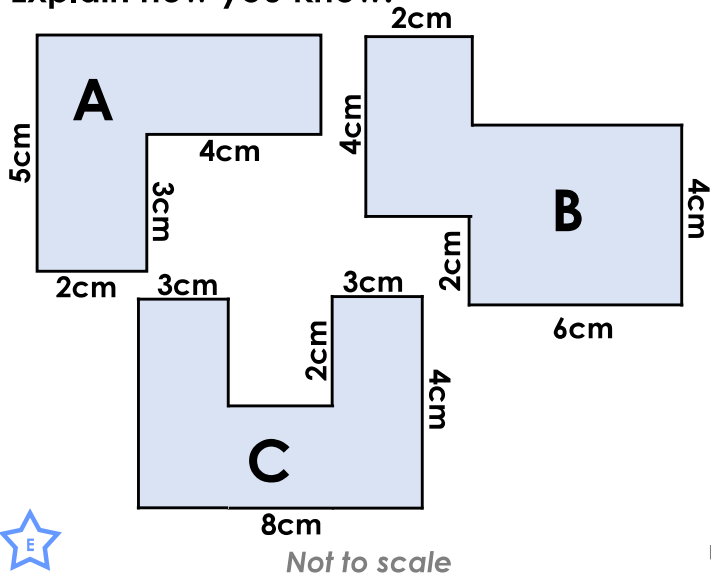
Not to scale

R

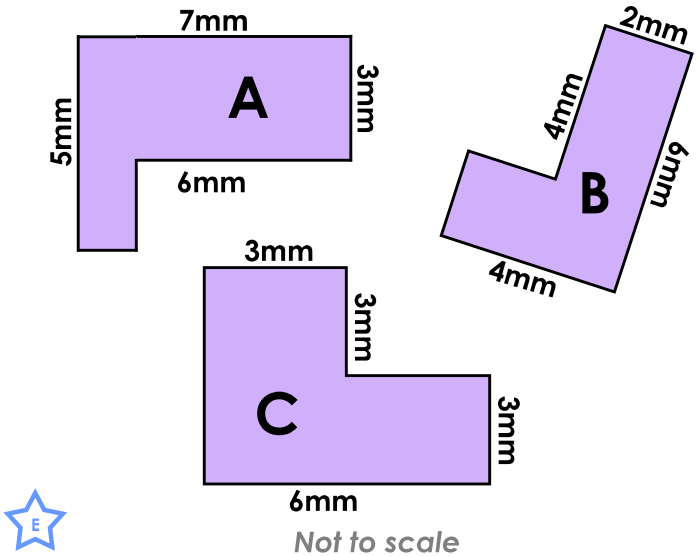
Perimeter of Rectilinear Shapes

Perimeter of Rectilinear Shapes

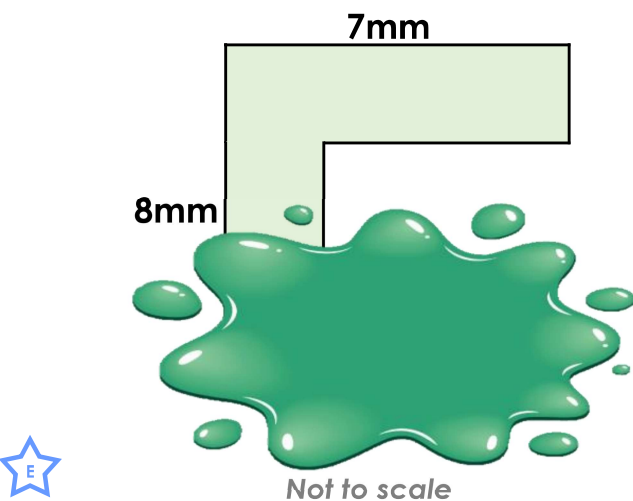
4a. Which shape is the odd one out?
Explain how you know.



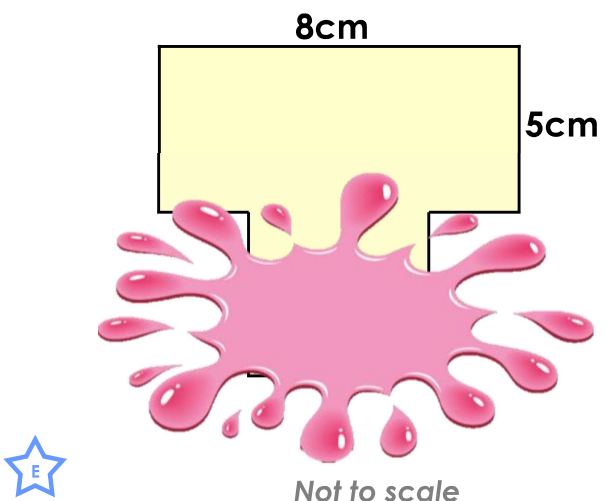
4b. Which shape is the odd one out?
Explain how you know.



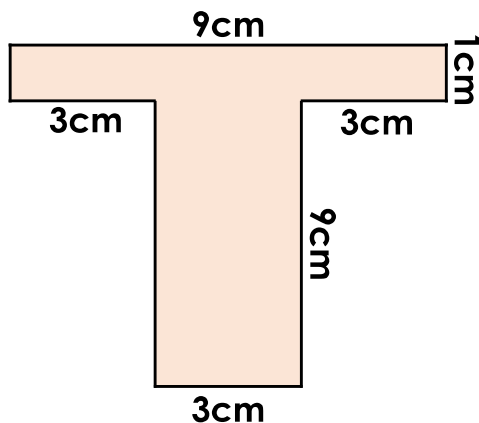
5a. The eight sided shape below has a perimeter of 38mm. What are the possible missing measurements?



5b. The eight sided shape below has a perimeter of 34cm. What are the possible missing measurements?

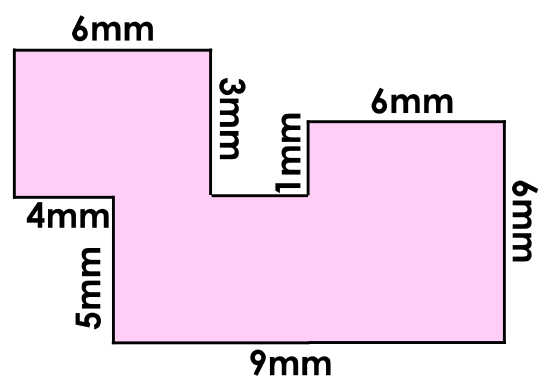


6a. Harry thinks that this shape has a perimeter of 40cm.



Do you agree? Convince me.

6b. Carly thinks that this shape has a perimeter of 46mm.

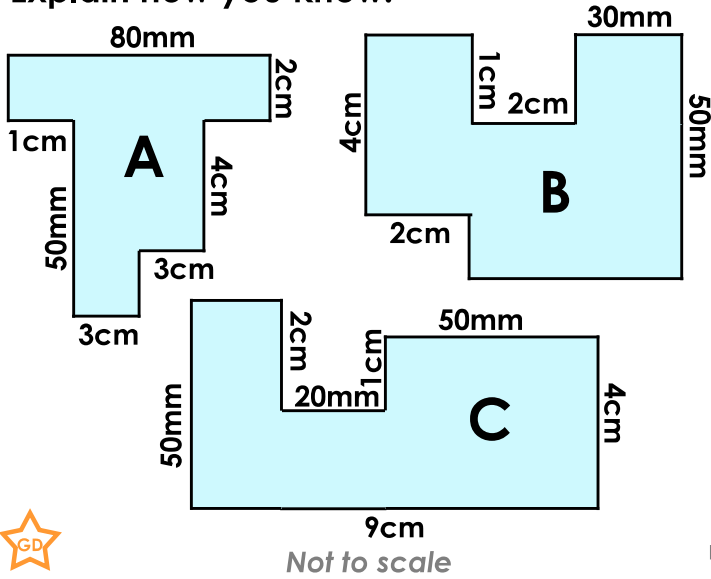


Do you agree? Convince me.

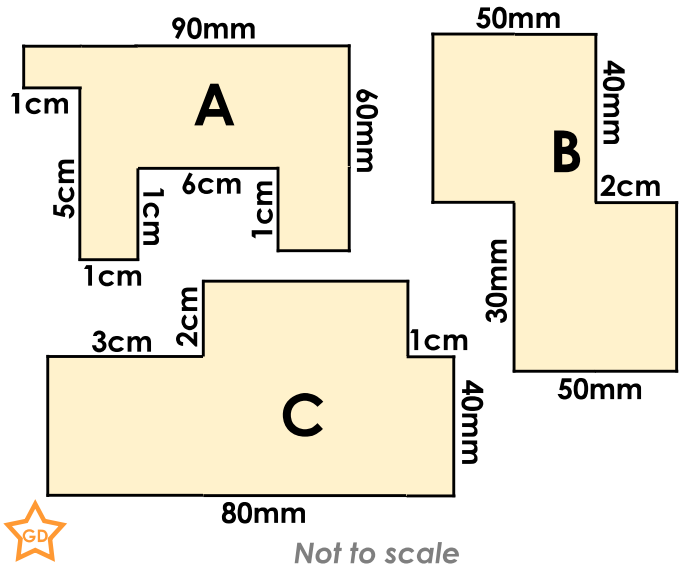
Perimeter of Rectilinear Shapes

Perimeter of Rectilinear Shapes

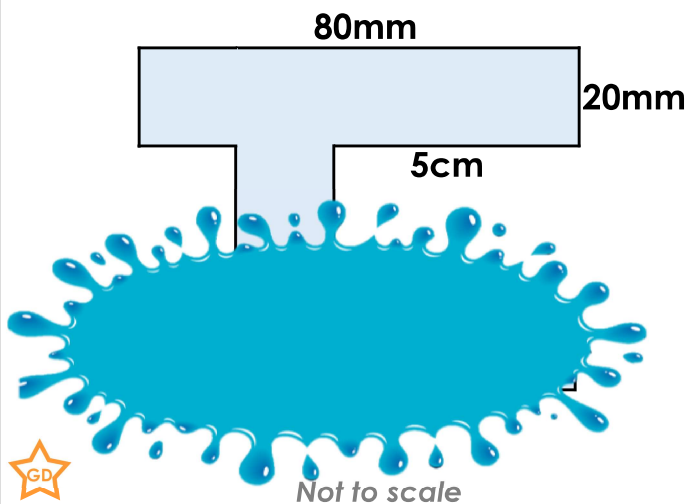
7a. Which shape is the odd one out?
Explain how you know.



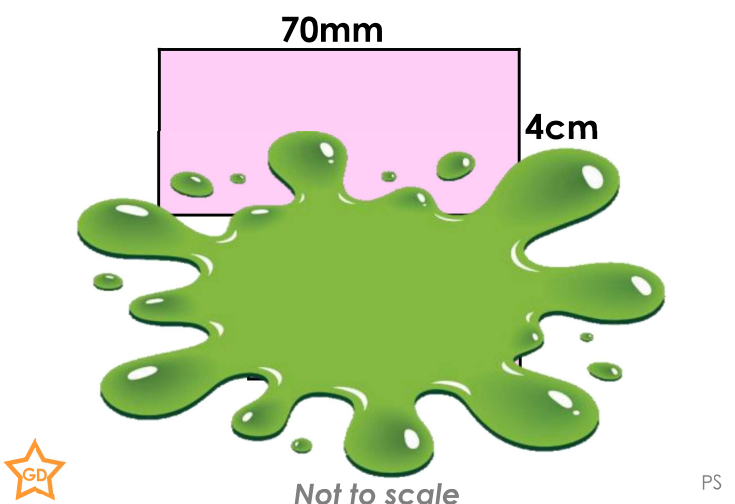
7b. Which shape is the odd one out?
Explain how you know.



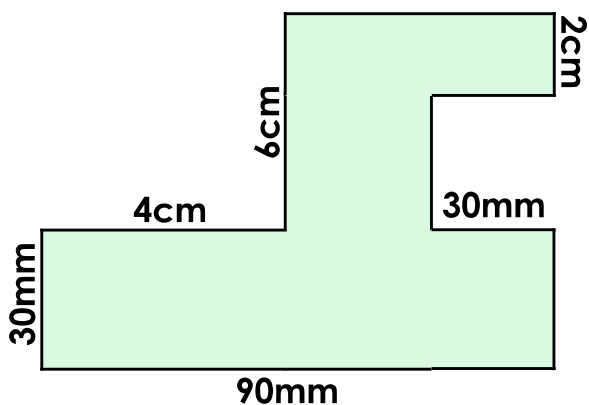
8a. The twelve sided shape below has a perimeter of 44cm. What are the possible missing measurements?



8b. The ten sided shape below has a perimeter of 32cm. What are the possible missing measurements?



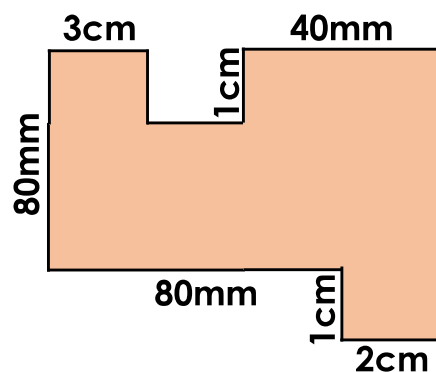
9a. Imran thinks that this shape has a perimeter of 40cm.



Do you agree? Convince me.



9b. Nina thinks that this shape has a perimeter of 42cm.



Do you agree? Convince me.

