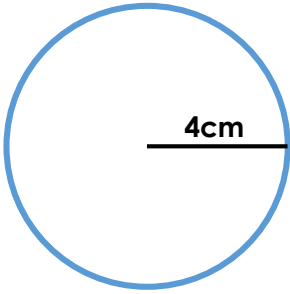


# Circles

1. Underline the correct diameter of the circles below.

A.



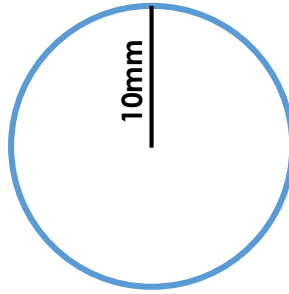
4cm

6cm

2cm

8cm

B.



10mm

20mm

5mm

15mm

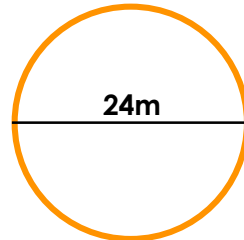


VF  
HW/Ext

2. True or false?

i. Circle A has a radius of 24m.

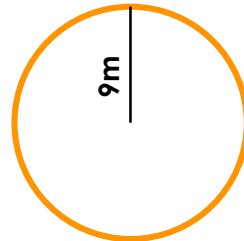
A



ii. Circle B has a diameter of 18m.

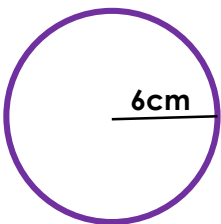
iii. The radius of A is larger than B.

B

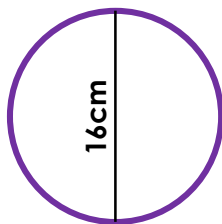


VF  
HW/Ext

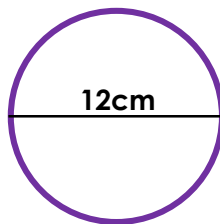
3. Find the odd one out.



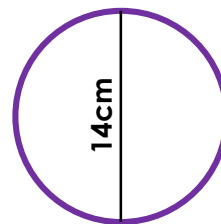
A



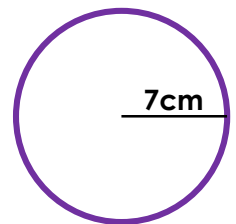
B



C



D



E

Explain your reasoning.

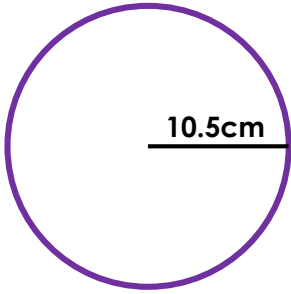


RPS  
HW/Ext

# Circles

4. Underline the correct diameter of the circles below.

A.



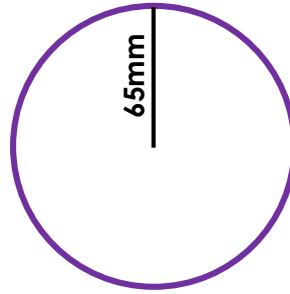
20cm

20.5cm

5.5cm

21cm

B.



125mm

120mm

130mm

30mm

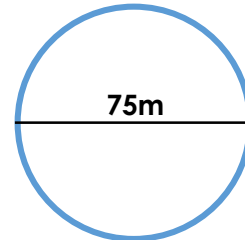


VF  
HW/Ext

5. True or false?

i. Circle A has a radius of 37m.

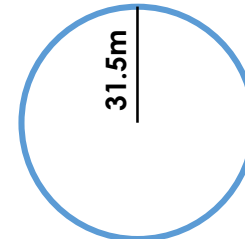
A



ii. Circle B has a diameter of 63m.

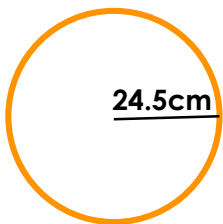
iii. The radius of B is larger than A.

B

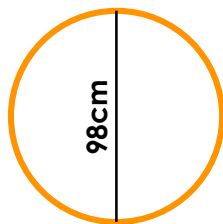


VF  
HW/Ext

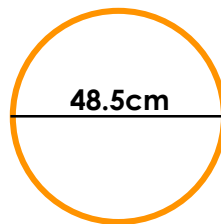
6. Find the odd one out.



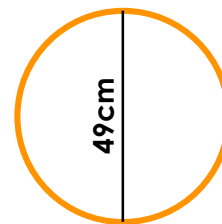
A



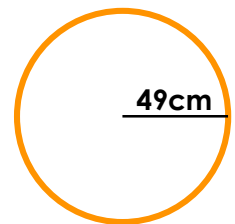
B



C



D



E

Explain your reasoning.

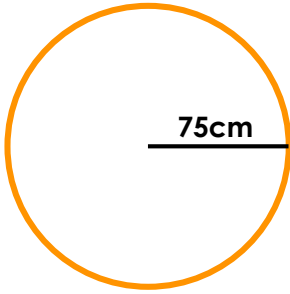


RPS  
HW/Ext

# Circles

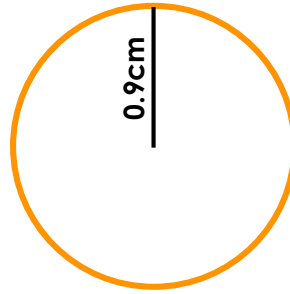
7. Underline the correct diameter of the circles below.

A.



- 75m
- 150mm
- 0.75m
- 1.5m

B.



- 9cm
- 18cm
- 1.8m
- 18mm

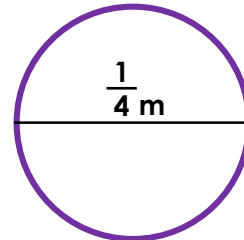


VF  
HW/Ext

8. True or false?

i. Circle A has a radius of 250cm.

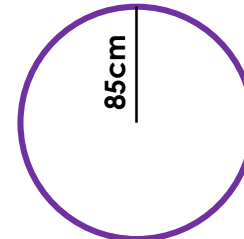
A



ii. Circle B has a diameter of 170m.

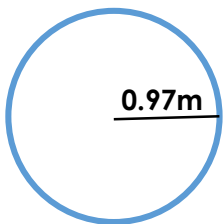
iii. The diameter of B is larger than A.

B

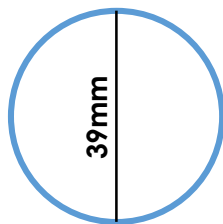


VF  
HW/Ext

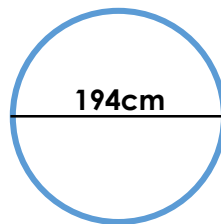
9. Find the odd one out.



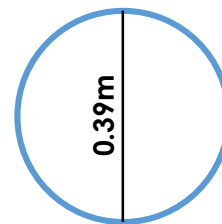
A



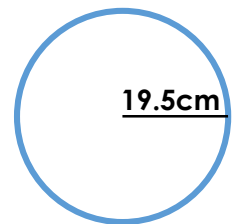
B



C



D



E

Explain your reasoning.



RPS  
HW/Ext