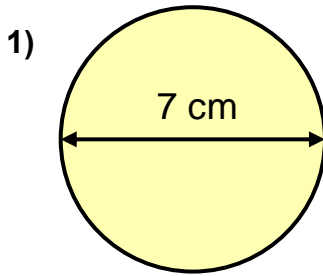


Circumference

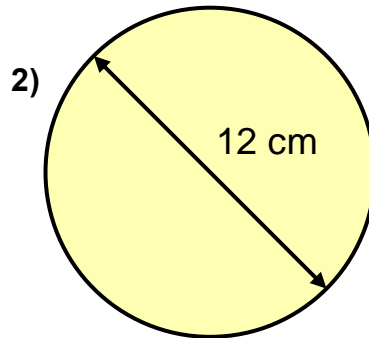
ANSWERS



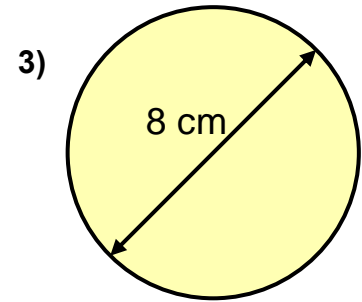
Section A



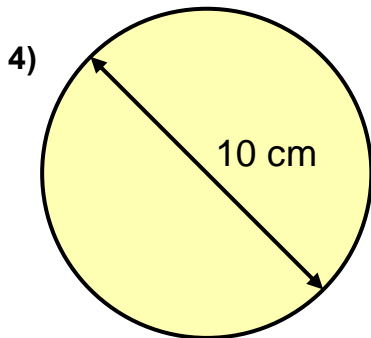
Circumference = πd
Circumference = $\pi \times \text{diameter}$
Circumference = **21.99 cm**



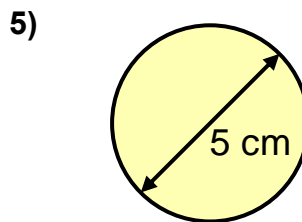
Circumference = πd
Circumference = $\pi \times \text{diameter}$
Circumference = **37.70 cm**



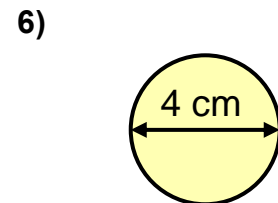
Circumference = πd
Circumference = $\pi \times \text{diameter}$
Circumference = **25.13 cm**



Circumference = πd
Circumference = $\pi \times \text{diameter}$
Circumference = **31.42 cm**

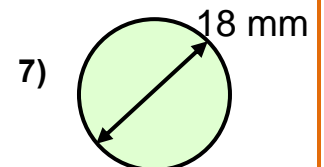
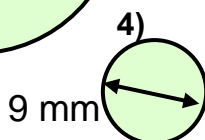
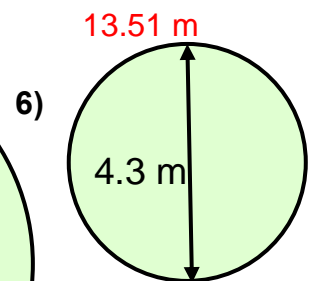
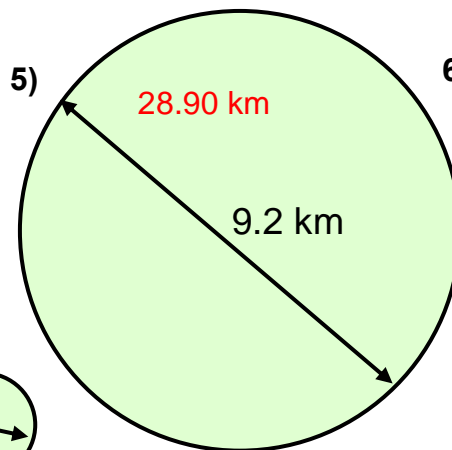
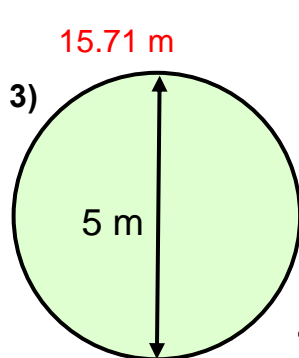
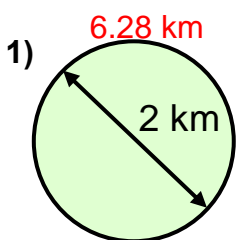


Circumference = πd
Circumference = $\pi \times \text{diameter}$
Circumference = **15.71 cm**

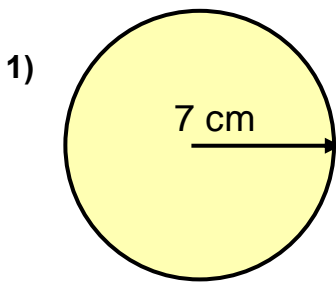


Circumference = πd
Circumference = $\pi \times \text{diameter}$
Circumference = **12.57 cm**

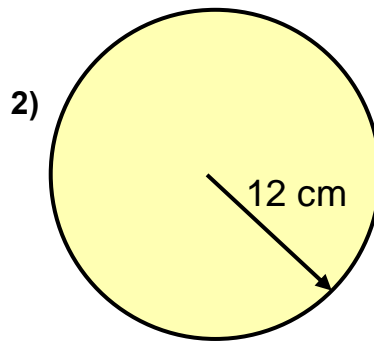
Section B



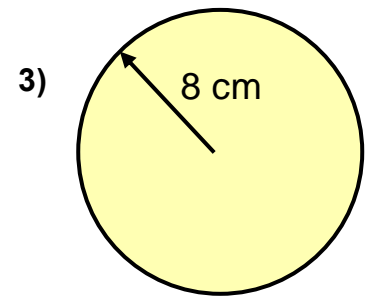
Section C



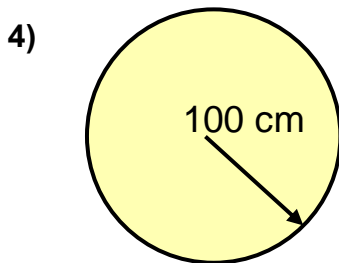
Circumference = πd
 Circumference = $\pi \times \text{diameter}$
 Circumference = **43.98 cm**



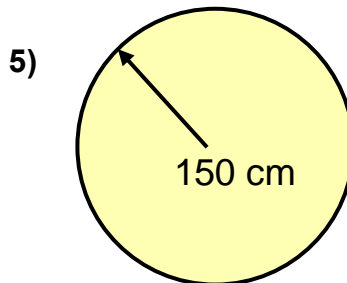
Circumference = πd
 Circumference = $\pi \times \text{diameter}$
 Circumference = **75.40 cm**



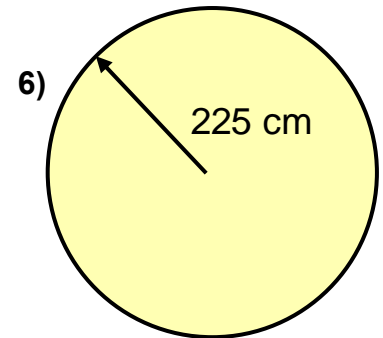
Circumference = πd
 Circumference = $\pi \times \text{diameter}$
 Circumference = **50.27 cm**



Circumference = πd
 Circumference = $\pi \times \text{diameter}$
 Circumference = **628.32 cm**



Circumference = πd
 Circumference = $\pi \times \text{diameter}$
 Circumference = **942.48 cm**



Circumference = πd
 Circumference = $\pi \times \text{diameter}$
 Circumference = **1413.72 cm**

Section D

