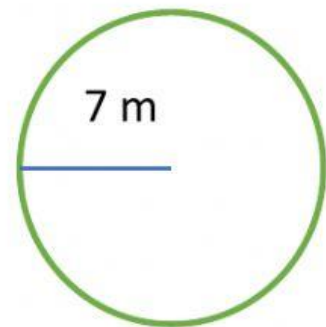
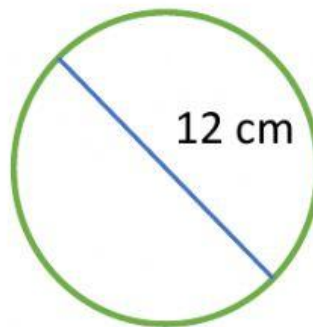
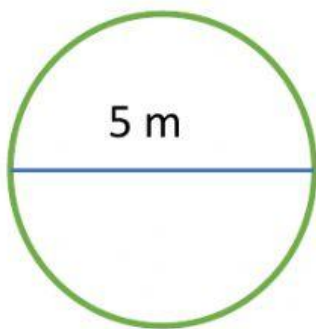


Circumference

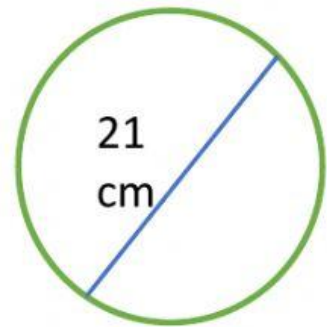
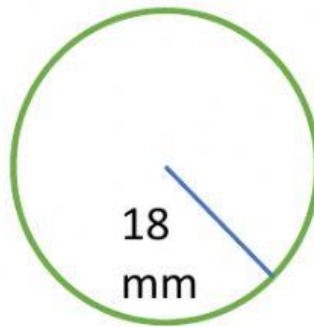
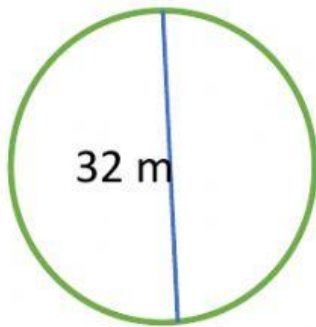
- Remember you will need the diameter or radius to help you find the circumference of a circle.

$$C = \pi d \quad \text{or} \quad C = 2\pi r$$

- don't add extra spaces
- Don't forget units!



1) $C = \pi d$	2) $C =$	3) $C =$
=		
=		



4) $C =$	5) $C =$	6) $C =$

If the circumference of a circle is 42m. What is the diameter? What is the radius?

D =	R =
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