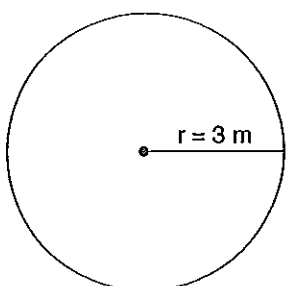
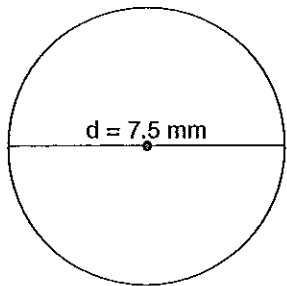


Name _____ Circumference

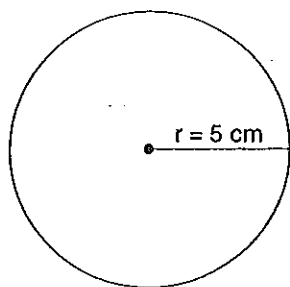
Circumference of a Circle

Circumference (C) is the distance around a circle. There are two formulas you can use to find circumference. Each formula uses π . Let $\pi = 3.14$.

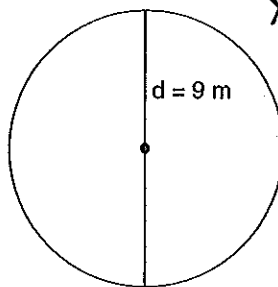
 $C = \pi \cdot 2 \cdot r$ $C = 3.14 \cdot 2 \cdot 3$ $C = 18.84 \text{ m}$	$C = \pi \cdot d$ $C = 3.14 \cdot 7.5$ $C = 23.55 \text{ mm}$ 
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Find the circumference of each circle. Round to the nearest tenth. You may use a calculator.

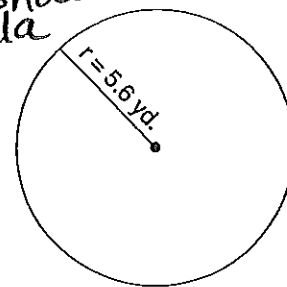
1.



C = _____



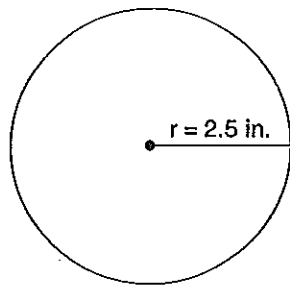
C = _____



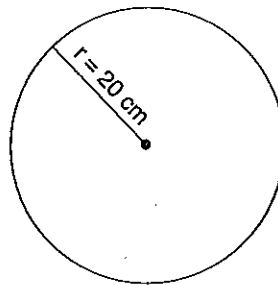
C = _____

*You must show
the formula
& your
work!!*

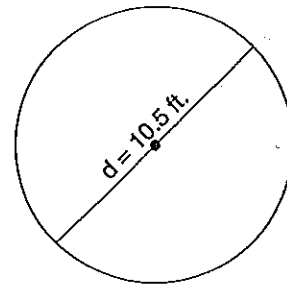
2.



C = _____

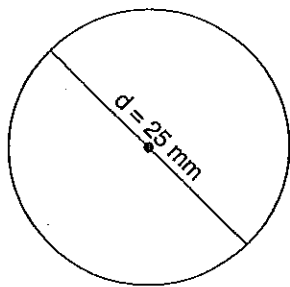


C = _____

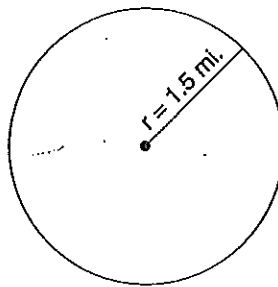


C = _____

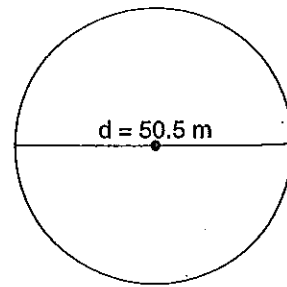
3.



C = _____



C = _____



C = _____