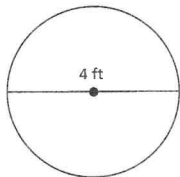


Explore Circumference of Circles

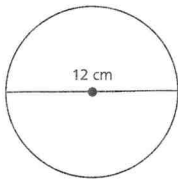
Find the approximate circumference of each circle. Use $\pi \approx 3.14$.
Round to the nearest tenth, if necessary.

1.



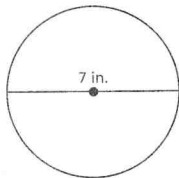
$$C = \underline{\hspace{2cm}}$$

2.



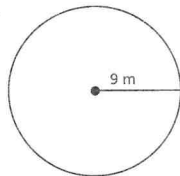
$$C = \underline{\hspace{2cm}}$$

3.



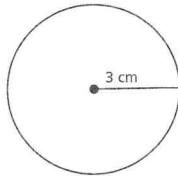
$$C = \underline{\hspace{2cm}}$$

4.



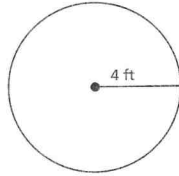
$$C = \underline{\hspace{2cm}}$$

5.



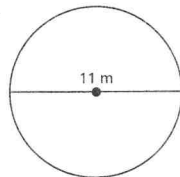
$$C = \underline{\hspace{2cm}}$$

6.



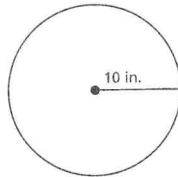
$$C = \underline{\hspace{2cm}}$$

7.



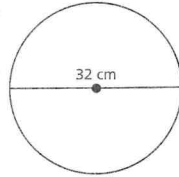
$$C = \underline{\hspace{2cm}}$$

8.



$$C = \underline{\hspace{2cm}}$$

9.



$$C = \underline{\hspace{2cm}}$$

Problem Solving

10. A swimming pool has a diameter of 22 feet. To the nearest tenth of a foot, what is the circumference of the pool?

11. A fountain is directly in the center of a circular pool. It is 8 meters from the wall surrounding the pool. To the nearest tenth of a meter, what is the length of the wall of the pool?
