

Circumference of a Circle

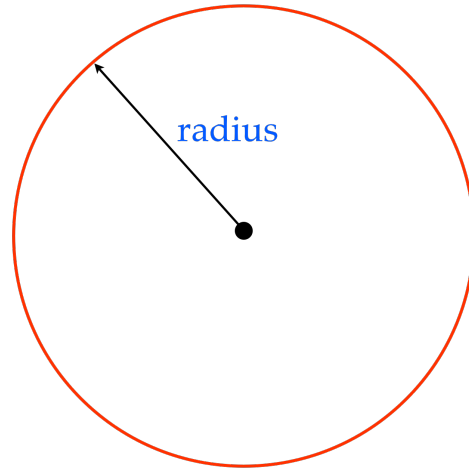
Circumference of a **Circle**

the length around the outside of the **circle**.

$$C = 2 \cdot \pi \cdot r$$

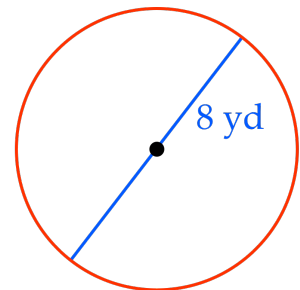
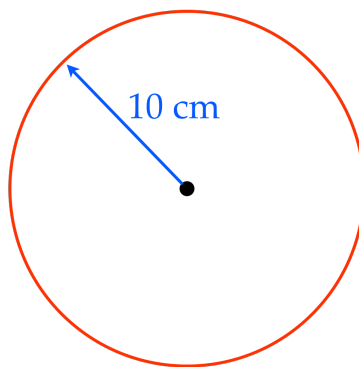
$$\pi \approx 3.14$$

r = radius of circle



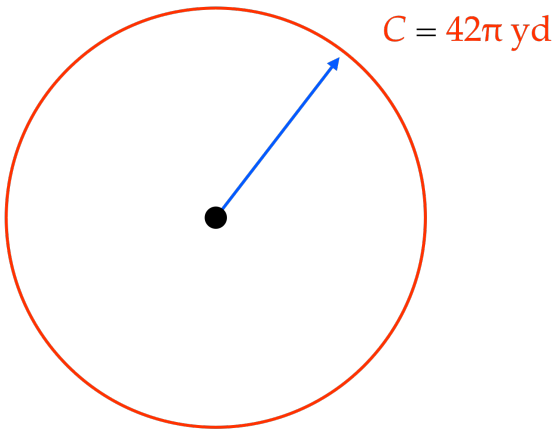
Find the **Circumference** of the following **Circles**.

$$C = 2 \cdot \pi \cdot r$$



Find the diameter of the following Circles.

$$C = 2 \cdot \pi \cdot r$$



Circumference of a **Circle**
the length around the outside of the **circle**.

$$C = 2 \cdot \pi \cdot r$$

$$\pi \approx 3.14$$

$r =$ radius of circle

