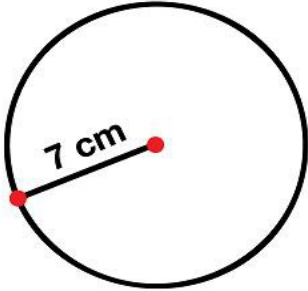


Name: _____

Radius, Diameter, & Circumference

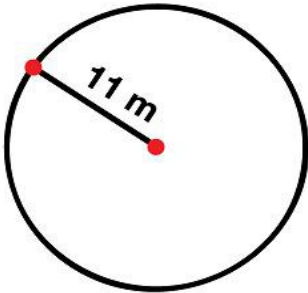
Find the radius, diameter, and circumference of each circle.
Use 3.14 for pi.



The radius of this circle is _____.

The diameter of this circle is _____.

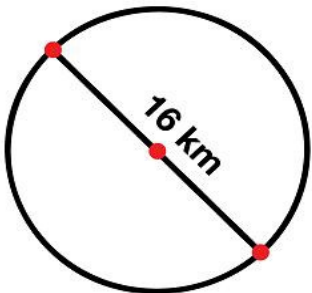
The circumference of this circle is _____.



The radius of this circle is _____.

The diameter of this circle is _____.

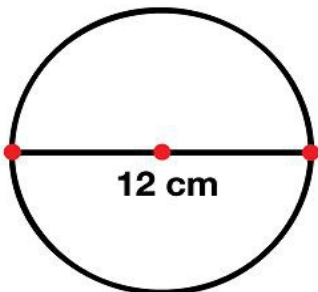
The circumference of this circle is _____.



The radius of this circle is _____.

The diameter of this circle is _____.

The circumference of this circle is _____.



The radius of this circle is _____.

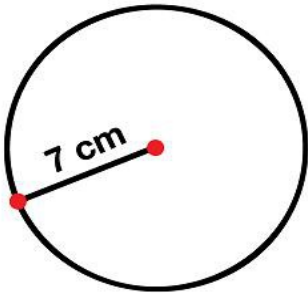
The diameter of this circle is _____.

The circumference of this circle is _____.

ANSWER KEY

Radius, Diameter, & Circumference

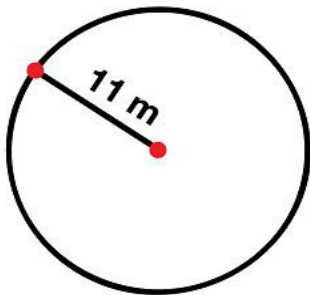
Find the radius, diameter, and circumference of each circle.
Use 3.14 for pi.



The radius of this circle is **7 cm**.

The diameter of this circle is **14 cm**.

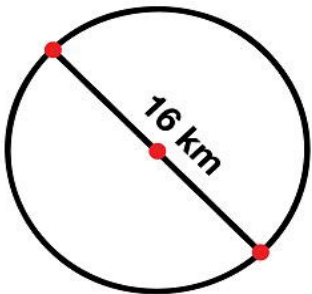
The circumference of this circle is **43.96 cm**.



The radius of this circle is **11 m**.

The diameter of this circle is **22 m**.

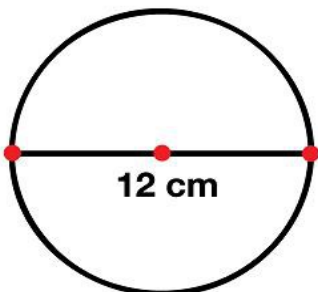
The circumference of this circle is **69.08 m**.



The radius of this circle is **8 km**.

The diameter of this circle is **16 km**.

The circumference of this circle is **50.24 km**.



The radius of this circle is **6 cm**.

The diameter of this circle is **12 cm**.

The circumference of this circle is **37.68 cm**.