

Name _____

Circle - Circumference

Find the circumference and diameter of each circle.
Round your answer to the nearest tenth. (use $\pi = 3.14$)

1) Radius = 3 m Diameter = <input type="text" value="6 m"/> Circumference = <input type="text" value="18.8 m"/>	2) Radius = 10 cm Diameter = <input type="text" value="20 cm"/> Circumference = <input type="text" value="62.8 cm"/>	3) Radius = 5 mm Diameter = <input type="text" value="10 mm"/> Circumference = <input type="text" value="31.4 mm"/>
4) Radius = 2.5 cm Diameter = <input type="text" value="5 cm"/> Circumference = <input type="text" value="15.7 cm"/>	5) Radius = 5.5 m Diameter = <input type="text" value="11 m"/> Circumference = <input type="text" value="34.5 m"/>	6) Radius = 3.5 mm Diameter = <input type="text" value="7 mm"/> Circumference = <input type="text" value="22 mm"/>
7) Radius = 4.8 m Diameter = <input type="text" value="9.6 m"/> Circumference = <input type="text" value="30.1 m"/>	8) Radius = 12.4 cm Diameter = <input type="text" value="24.8 cm"/> Circumference = <input type="text" value="77.9 cm"/>	9) Radius = 6.2 mm Diameter = <input type="text" value="12.4 mm"/> Circumference = <input type="text" value="38.9 mm"/>
10) Radius = 10.5 m Diameter = <input type="text" value="21 m"/> Circumference = <input type="text" value="65.9 m"/>	11) Radius = 2.4 mm Diameter = <input type="text" value="4.8 mm"/> Circumference = <input type="text" value="15.1 mm"/>	12) Radius = 3.8 cm Diameter = <input type="text" value="7.6 cm"/> Circumference = <input type="text" value="23.9 cm"/>
13) Radius = 6.2 mm Diameter = <input type="text" value="12.4 mm"/> Circumference = <input type="text" value="38.9 mm"/>	14) Radius = 8.5 m Diameter = <input type="text" value="17 m"/> Circumference = <input type="text" value="53.4 m"/>	15) Radius = 9.2 cm Diameter = <input type="text" value="18.4 cm"/> Circumference = <input type="text" value="57.8 cm"/>