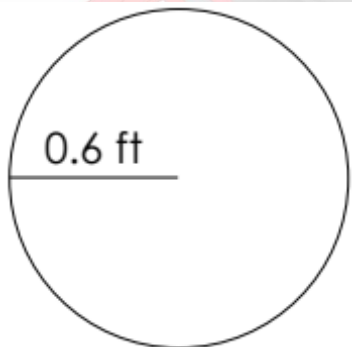
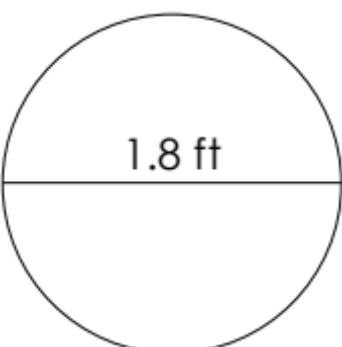
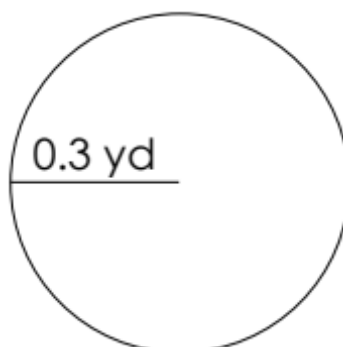
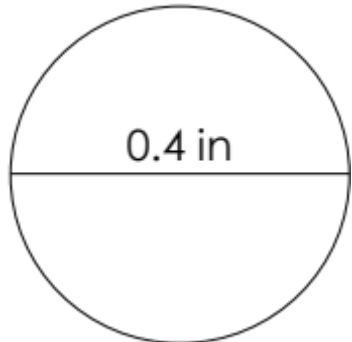
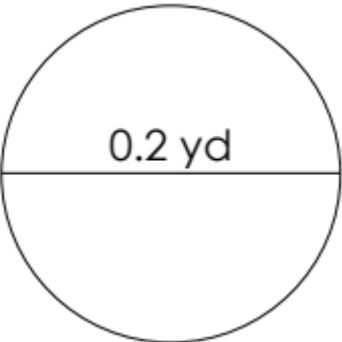
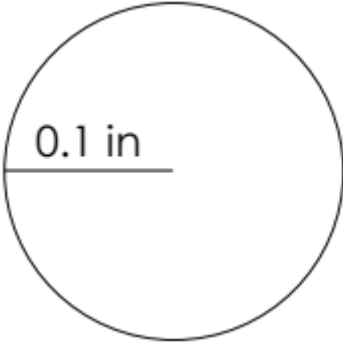


**Grade:** 6

**Category:** Geometry

**Sub Category-** Circumference of a circle

**Worksheet #: 51 Q**

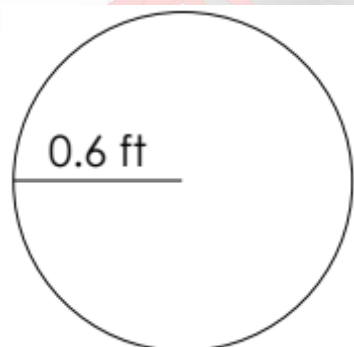
 <p>A circle with a horizontal radius line extending from the center to the right edge. The label "0.6 ft" is placed above this radius line.</p>	 <p>A circle with a horizontal radius line extending from the center to the right edge. The label "1.8 ft" is placed above this radius line.</p>	 <p>A circle with a horizontal radius line extending from the center to the right edge. The label "0.3 yd" is placed above this radius line.</p>
 <p>A circle with a horizontal radius line extending from the center to the right edge. The label "0.4 in" is placed above this radius line.</p>	 <p>A circle with a horizontal radius line extending from the center to the right edge. The label "0.2 yd" is placed above this radius line.</p>	 <p>A circle with a horizontal radius line extending from the center to the right edge. The label "0.1 in" is placed above this radius line.</p>

Grade: 6

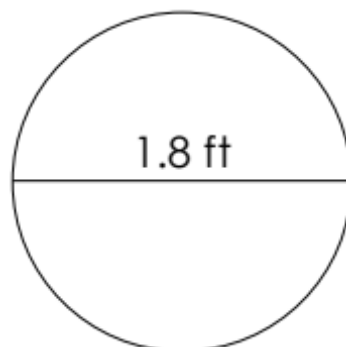
Category: Geometry

Sub Category - Circumference of a circle

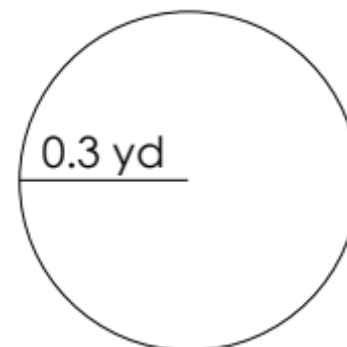
Worksheet #: 51 A



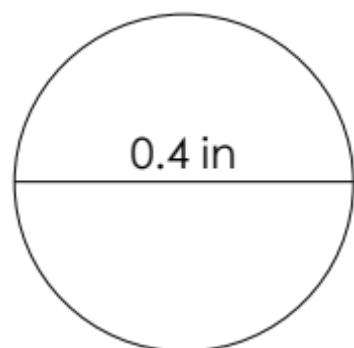
$$C = 3.768 \text{ ft}$$



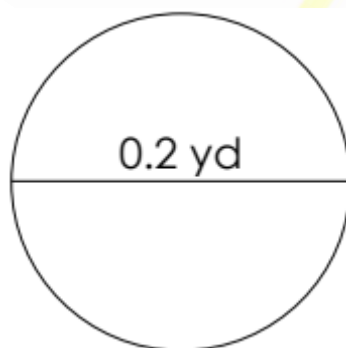
$$C = 5.652 \text{ ft}$$



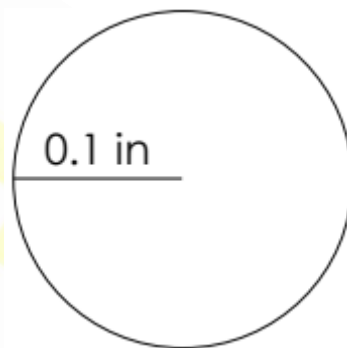
$$C = 1.884 \text{ yd}$$



$$C = 1.256 \text{ in}$$



$$C = 0.628 \text{ yd}$$



$$C = 0.628 \text{ in}$$