Find the circumference of each circle. Round your answer to two decimal places. (use $\pi = 3.14$)

1) $\text{Circumference} = \frac{15.7 \text{ ft}}{2} \times 3.14 \approx 24.67 \text{ ft}$

2) $\text{Circumference} = 12.4 \text{ in} \times 3.14 \approx 38.78 \text{ in}$

3) $\text{Circumference} = 6.91 \text{ yd} \times 3.14 \approx 21.51 \text{ yd}$

4) $\text{Circumference} = \frac{10.3 \text{ in}}{2} \times 3.14 \approx 16.33 \text{ in}$

5) $\text{Circumference} = 18.1 \text{ in} \times 3.14 \approx 56.81 \text{ in}$

7) Calculate the circumference of a circle having a diameter of 12.6 in. Round your answer to two decimal places. (use $\pi = 3.14$)

$\text{Circumference} = \frac{12.6 \text{ in}}{2} \times 3.14 \approx 19.78 \text{ in}$

8) What is the circumference of a circle with a radius of 11.1 ft? Round your answer to two decimal places. (use $\pi = 3.14$)

$\text{Circumference} = 11.1 \text{ ft} \times 3.14 \approx 34.67 \text{ ft}$
Find the circumference of each circle. Round your answer to two decimal places.
(use \( \pi = 3.14 \))

1) Circumference = \( \frac{49.30}{15.7} \) ft

2) Circumference = \( \frac{77.87}{12.4} \) in

3) Circumference = \( \frac{21.70}{6.91} \) yd

4) Circumference = \( \frac{64.68}{10.3} \) yd

5) Circumference = \( \frac{14.32}{4.56} \) ft

6) Circumference = \( \frac{113.67}{18.1} \) in

7) Calculate the circumference of a circle having a diameter of 12.6 in. Round your answer to two decimal places. (use \( \pi = 3.14 \))

Circumference = \( \frac{39.56}{12.6} \) in

8) What is the circumference of a circle with a radius of 11.1 ft? Round your answer to two decimal places. (use \( \pi = 3.14 \))

Circumference = \( \frac{69.71}{11.1} \) ft