Find the exact circumference of each circle.

Circumference of a circle = $2\pi r$

Example:

Radius ($r$) = 3 yd

Circumference = $2\pi r$

$= 2 \times \pi \times 3$

Circumference = $6\pi$ yd

1) Circumference = 
2) Circumference = 
3) Circumference = 
4) Circumference = 
5) Circumference = 
6) Circumference = 
7) Circumference = 
8) Circumference = 
9) Circumference = 

Circumference of a circle = $2\pi r$

Radius ($r$) = 3 yd

Circumference = $2\pi r$

$= 2 \times \pi \times 3$

Circumference = $6\pi$ yd
Find the exact circumference of each circle.

1) Circumference = \(10\pi\) in

2) Circumference = \(16\pi\) ft

3) Circumference = \(30\pi\) yd

4) Circumference = \(20\pi\) yd

5) Circumference = \(14\pi\) in

6) Circumference = \(4\pi\) ft

7) Circumference = \(32\pi\) ft

8) Circumference = \(8\pi\) yd

9) Circumference = \(24\pi\) in