Find the circumference of each circle. Round your answers to the nearest tenth. (use \( \pi = 3.14 \))

1)
- Area = 1962.5 ft\(^2\)
- Radius = 
- Diameter = 
- Circumference = 

2)
- Area = 4298.7 in\(^2\)
- Radius = 
- Diameter = 
- Circumference = 

3)
- Area = 1384.8 yd\(^2\)
- Radius = 
- Diameter = 
- Circumference = 

4)
- Area = 6644.2 yd\(^2\)
- Radius = 
- Diameter = 
- Circumference = 

7) The area of a coin is 2289.1 in\(^2\). What is the circumference of a coin? Round your answer to the nearest tenth. (use \( \pi = 3.14 \))

Circumference = 

8) The playground has an area of 3419.5 yd\(^2\). What is the circumference of the ground? Round your answer to the nearest tenth. (use \( \pi = 3.14 \))

Circumference = 

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Circumference

Find the circumference of each circle. Round your answers to the nearest tenth. (use \( \pi = 3.14 \))

1) 
- Area = 1962.5 ft\(^2\)
- Radius = \(25\) ft
- Diameter = \(50\) ft
- Circumference = \(157\) ft

2) 
- Area = 4298.7 in\(^2\)
- Radius = \(37\) in
- Diameter = \(74\) in
- Circumference = \(232.4\) in

3) 
- Area = 1384.8 yd\(^2\)
- Radius = \(21\) yd
- Diameter = \(42\) yd
- Circumference = \(131.9\) yd

4) 
- Area = 6644.2 yd\(^2\)
- Radius = \(46\) yd
- Diameter = \(92\) yd
- Circumference = \(288.9\) yd

5) 
- Area = 10563 ft\(^2\)
- Radius = \(60\) ft
- Diameter = \(120\) ft
- Circumference = \(376.8\) ft

6) 
- Area = 11304 in\(^2\)
- Radius = \(58\) in
- Diameter = \(116\) in
- Circumference = \(364.2\) in

7) The area of a coin is 2289.1 in\(^2\). What is the circumference of a coin? Round your answer to the nearest tenth. (use \( \pi = 3.14 \))
- Circumference = \(169.6\) in

8) The playground has an area of 3419.5 yd\(^2\). What is the circumference of the ground? Round your answer to the nearest tenth. (use \( \pi = 3.14 \))
- Circumference = \(207.2\) yd