Find the circumference of each circle. Round your answers to two decimal places. (use π = 3.14)

1) Area = 35.24 yd²
   Radius = ________
   Diameter = ________
   Circumference = ________

2) Area = 85.23 ft²
   Radius = ________
   Diameter = ________
   Circumference = ________

3) Area = 302.18 in²
   Radius = ________
   Diameter = ________
   Circumference = ________

4) Area = 168.71 in²
   Radius = ________
   Diameter = ________
   Circumference = ________

5) Area = 1040.09 yd²
   Radius = ________
   Diameter = ________
   Circumference = ________

6) Area = 793.82 ft²
   Radius = ________
   Diameter = ________
   Circumference = ________

7) I have a photo in the round shape with an area of 121.48 in². If I want to frame it, what will be the frame length? Round your answer to two decimal places. (use π = 3.14)
   Circumference = ________________

8) A circular dinner plate has an area of 320.31 in². Find the circumference of the dinner plate? Round your answer to two decimal places. (use π = 3.14)
   Circumference = ________________
Find the circumference of each circle. Round your answers to two decimal places. (use \( \pi = 3.14 \))

1) \( \text{Area} = 35.24 \text{ yd}^2 \)
   - \( \text{Radius} = 3.35 \text{ yd} \)
   - \( \text{Diameter} = 6.7 \text{ yd} \)
   - \( \text{Circumference} = 21.04 \text{ yd} \)

2) \( \text{Area} = 85.23 \text{ ft}^2 \)
   - \( \text{Radius} = 5.21 \text{ ft} \)
   - \( \text{Diameter} = 10.42 \text{ ft} \)
   - \( \text{Circumference} = 32.72 \text{ ft} \)

3) \( \text{Area} = 302.18 \text{ in}^2 \)
   - \( \text{Radius} = 9.81 \text{ in} \)
   - \( \text{Diameter} = 19.62 \text{ in} \)
   - \( \text{Circumference} = 61.61 \text{ in} \)

4) \( \text{Area} = 168.71 \text{ in}^2 \)
   - \( \text{Radius} = 7.33 \text{ in} \)
   - \( \text{Diameter} = 14.66 \text{ in} \)
   - \( \text{Circumference} = 46.03 \text{ in} \)

7) I have a photo in the round shape with an area of 121.48 \( \text{in}^2 \). If I want to frame it, what will be the frame length? Round your answer to two decimal places. (use \( \pi = 3.14 \))
   - \( \text{Circumference} = 39.06 \text{ in} \)

8) A circular dinner plate has an area of 320.31 \( \text{in}^2 \). Find the circumference of the dinner plate? Round your answer to two decimal places. (use \( \pi = 3.14 \))
   - \( \text{Circumference} = 63.43 \text{ in} \)