

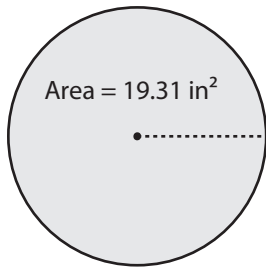
Name : _____

Circumference

DS1

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

1)

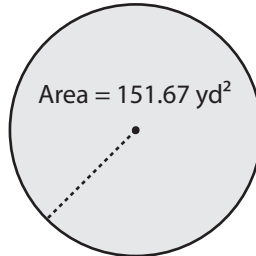


Radius = _____

Diameter = _____

Circumference = _____

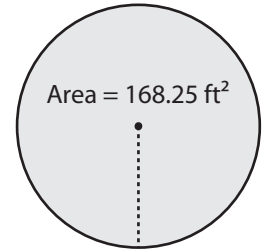
2)



Radius = _____

Diameter = _____

3)

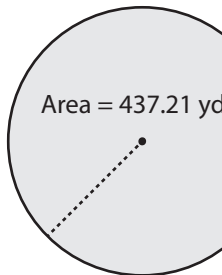


Radius = _____

Diameter = _____

Circumference = _____

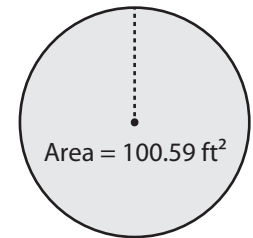
4)



Radius = _____

Diameter = _____

Circumference = _____



Radius = _____

Diameter = _____

Circumference = _____

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7) The area of a CD is 150.706 cm^2 . Round your answer to two decimal places.

Circumference = _____

8) If a pudding occupies the area 275.68 in^2 , what will be the circumference of the pudding? Round your answer to two decimal places. (use $\pi = 3.14$)

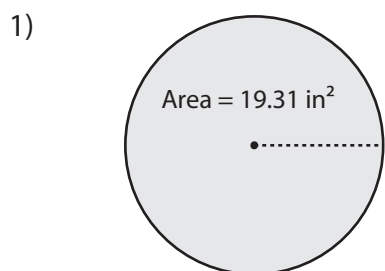
Circumference = _____

Name : _____

DS1

Circumference

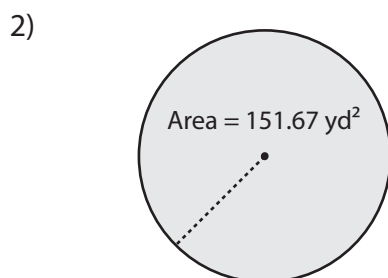
Find the circumference of each circle. Round your answers to two decimal places. (use $\pi = 3.14$)



Radius = 2.48 in

Diameter = 4.96 in

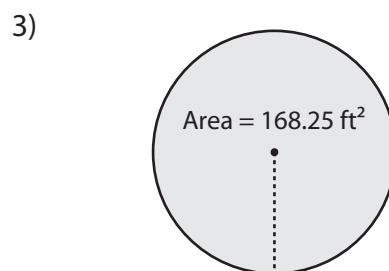
Circumference = 15.58 in



Radius = 6.95 yd

Diameter = 13.9 yd

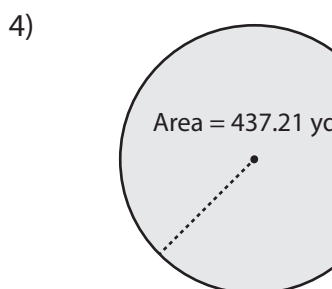
Circumference = 45.97 yd



Radius = 7.32 ft

Diameter = 14.64 ft

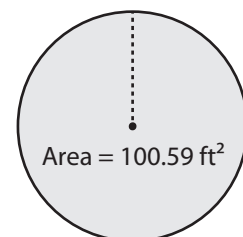
Circumference = 45.97 ft



Radius = 10.5 yd

Diameter = 21 yd

Circumference = 74.1 yd



Radius = 5.66 ft

Diameter = 11.32 ft

Circumference = 35.54 ft

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7) The area of a CD is 150.86 in². Round your answer to two decimal places.

Circumference = 35.48 in

8) If a pudding occupies the area 275.68 in², what will be the circumference of the pudding? Round your answer to two decimal places. (use $\pi = 3.14$)

Circumference = 58.84 in