

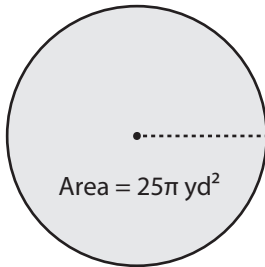
Name : \_\_\_\_\_

## Circumference

ES1

Find the circumference of each circle in terms of  $\pi$ .

1)

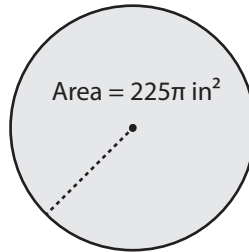


Radius = \_\_\_\_\_

Diameter = \_\_\_\_\_

Circumference = \_\_\_\_\_

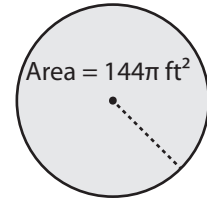
2)



Radius = \_\_\_\_\_

Diameter = \_\_\_\_\_

3)

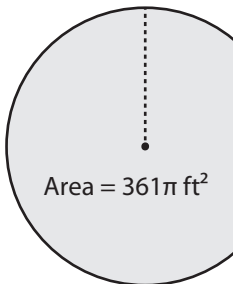


Radius = \_\_\_\_\_

Diameter = \_\_\_\_\_

Circumference = \_\_\_\_\_

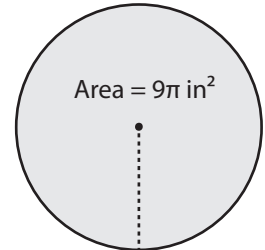
4)



Radius = \_\_\_\_\_

Diameter = \_\_\_\_\_

Circumference = \_\_\_\_\_



Radius = \_\_\_\_\_

Diameter = \_\_\_\_\_

Circumference = \_\_\_\_\_

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7) A round dinner table in terms of

circumference of the dinner

Circumference = \_\_\_\_\_

8) If a cookie occupies the area  $49\pi \text{ in}^2$ , what will be the circumference of the cookie in terms of  $\pi$ ?

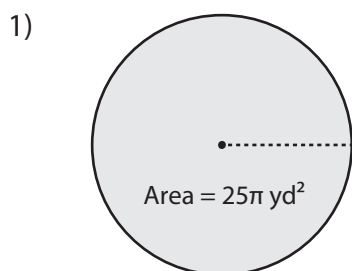
Circumference = \_\_\_\_\_

Name : \_\_\_\_\_

**Circumference**

ES1

Find the circumference of each circle in terms of  $\pi$ .



Radius = 5 yd

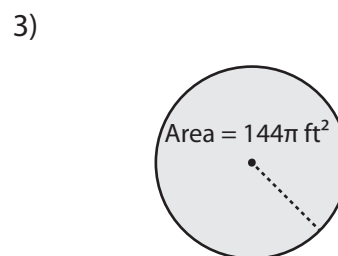
Diameter = 10 yd

Circumference = 10π yd



Radius = 15 in

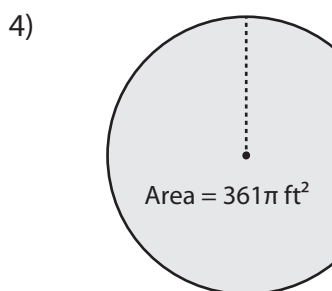
Diameter = 30 in



Radius = 12 ft

Diameter = 24 ft

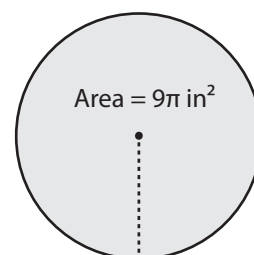
Circumference = 24π ft



Radius = 19 ft

Diameter = 38 ft

Circumference = 76π ft



Radius = 3 in

Diameter = 6 in

Circumference = 6π in

**PREVIEW**

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7) A round dinner table in terms of  $\pi$

Circumference = 34π in

8) If a cookie occupies the area  $49\pi \text{ in}^2$ , what will be the circumference of the cookie in terms of  $\pi$ ?

Circumference = 14π in