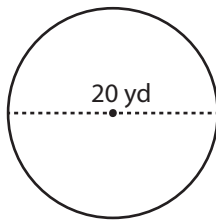


Name : \_\_\_\_\_

Diameter: MS3

## Circle - Circumference

Example :



**Circumference of a circle =  $2\pi r$  or  $\pi d$**

Diameter (d) = 20 yd

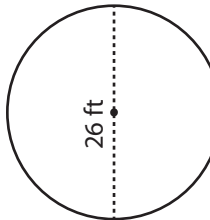
Circumference =  $\pi d$

=  $3.14 \times 20$

Circumference = **62.8 yd**

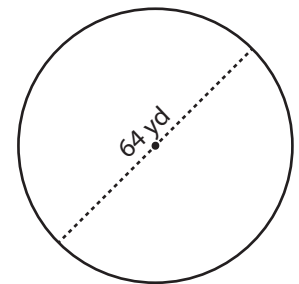
Find the circumference of each circle. Round your answer to the nearest tenth. (use  $\pi = 3.14$ )

1)



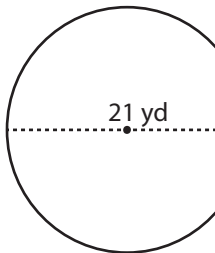
Circumference = \_\_\_\_\_

2)

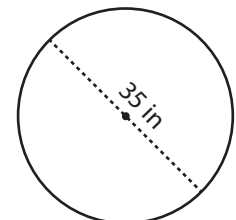


Circumference = \_\_\_\_\_

4)

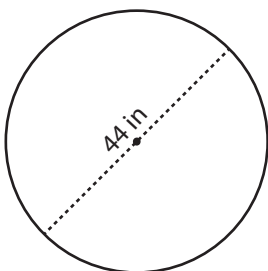


Circumference = \_\_\_\_\_



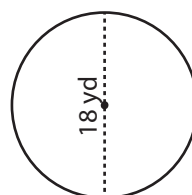
Circumference = \_\_\_\_\_

7)



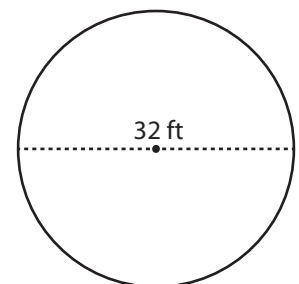
Circumference = \_\_\_\_\_

8)



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

9)



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

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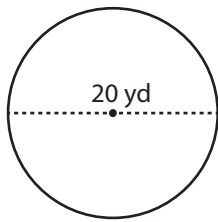
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Name : \_\_\_\_\_

Diameter: MS3

**Circle - Circumference**

Example :



**Circumference of a circle =  $2\pi r$  or  $\pi d$**

Diameter (d) = 20 yd

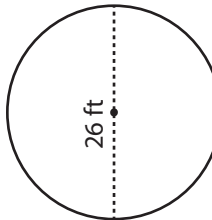
Circumference =  $\pi d$

=  $3.14 \times 20$

Circumference = **62.8 yd**

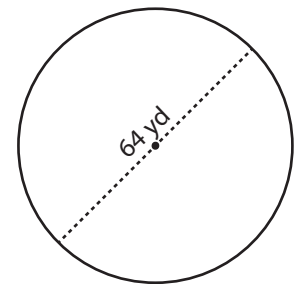
Find the circumference of each circle. Round your answer to the nearest tenth. (use  $\pi = 3.14$ )

1)



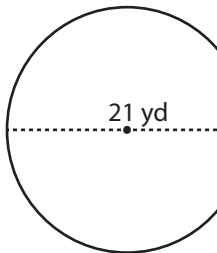
Circumference = **81.6**

2)

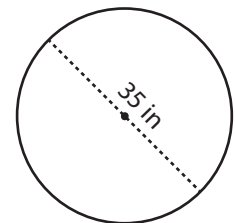


Circumference = **201 yd**

4)

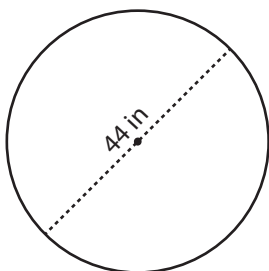


Circumference = **65.9**



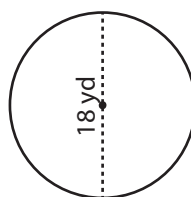
Circumference = **109.9 in**

7)



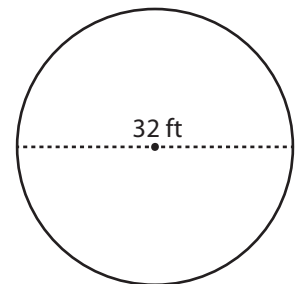
Circumference = **138.2 in**

8)



Circumference = **56.5 yd**

9)



Circumference = **100.5 ft**

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