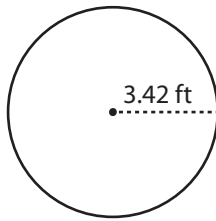


Name : _____

Circle - Circumference

Radius: DS2

Example :



Circumference of a circle = $2\pi r$

$$\text{Radius (r)} = 3.42 \text{ ft}$$

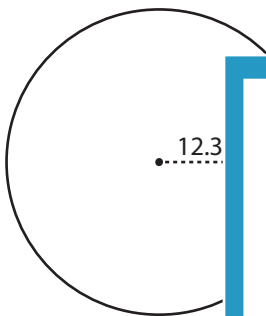
$$\text{Circumference} = 2\pi r$$

$$= 2 \times 3.14 \times 3.42$$

$$\text{Circumference} = \mathbf{21.48 \text{ ft}}$$

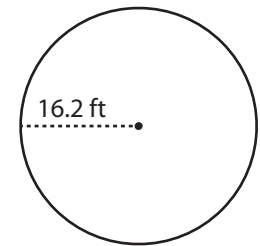
Find the circumference of each circle. Round your answer to two decimal places. (use $\pi = 3.14$)

1)



Circumference =

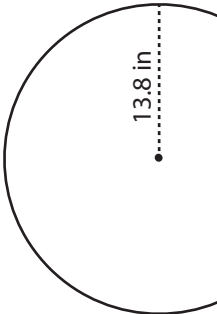
2)



Circumference =

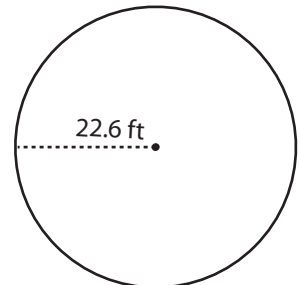
3)

4)



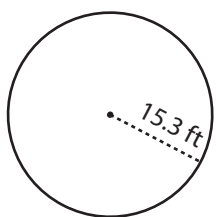
Circumference =

8)



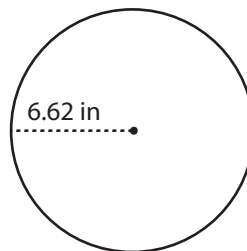
Circumference =

7)



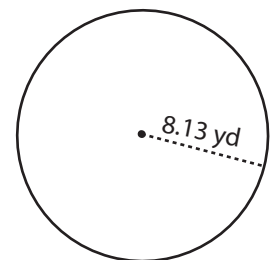
Circumference =

8)



Circumference =

9)



Circumference =

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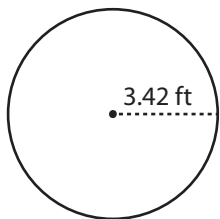
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Name : _____

Circle - Circumference

Radius: DS2

Example :



Circumference of a circle = $2\pi r$

Radius (r) = 3.42 ft

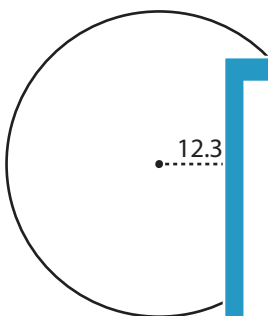
Circumference = $2\pi r$

= $2 \times 3.14 \times 3.42$

Circumference = **21.48 ft**

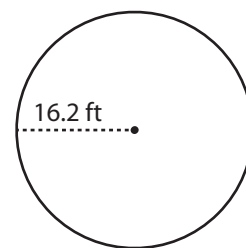
Find the circumference of each circle. Round your answer to two decimal places. (use $\pi = 3.14$)

1)



Circumference = **77.24**

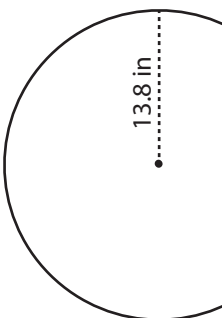
2)



Circumference = **101.74 ft**

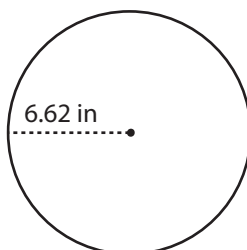
3)

4)



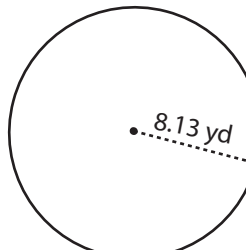
Circumference = **86.60**

8)



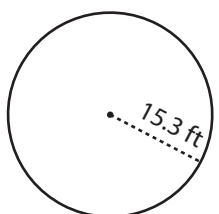
Circumference = **41.57 in**

9)



Circumference = **51.06 yd**

7)



Circumference = **96.08 ft**

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