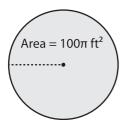
## Circumference

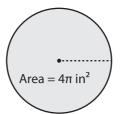
ES3

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

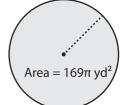
1)



2)



3)



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

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

Diameter = \_\_

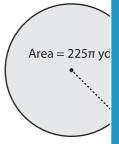
Circumference =

Diameter =

Diameter =

cumference = \_\_\_\_\_

4)



Radius =

 $Diameter = _$ 

The area of a co

Circumference =

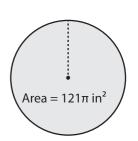
7)

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

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

cumference = \_\_\_\_\_

n terms of  $\pi$ ?

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

8) A circular ground has an area of  $144\pi$  yd<sup>2</sup>. Jenny rides the bike around the corner of the ground. How far does she travel to complete a single round? Write your answer in terms of  $\pi$ .

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