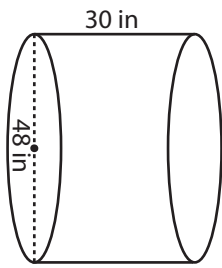


**Volume - Cylinder**

MS2

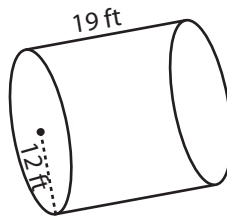
Find the volume of each cylinder. ( use  $\pi = 3.14$  )

1)



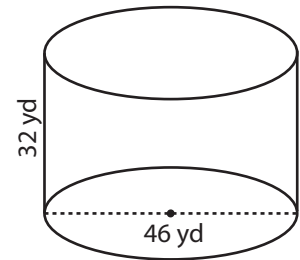
Volume = \_\_\_\_\_

2)



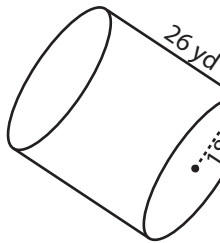
Volume = \_\_\_\_\_

3)

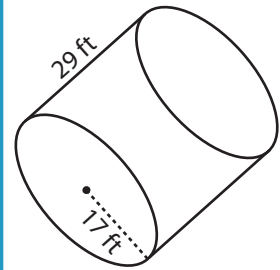


Volume = \_\_\_\_\_

4)

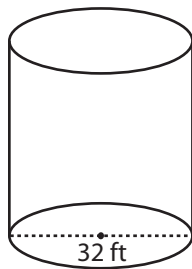


Volume = \_\_\_\_\_

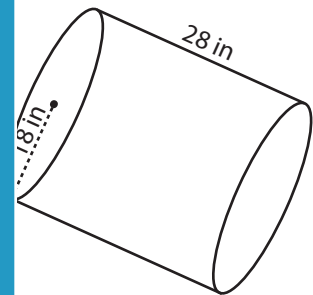


Volume = \_\_\_\_\_

7)



Volume = \_\_\_\_\_



Volume = \_\_\_\_\_

**PREVIEW**

Access the largest collection of worksheets for just **\$19.95** per year!

Members, please log in to download this worksheet.

**Log in**

Not a member? Please sign up to gain complete access.

**Sign up**
[www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)

10) A cylindrical container has a radius of 25 inches and a height of 31 inches. What is the volume of the container?

Volume = \_\_\_\_\_

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

**Answer Key**

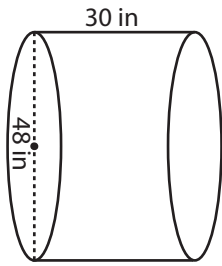
Score : \_\_\_\_\_

**Volume - Cylinder**

MS2

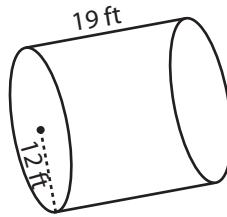
Find the volume of each cylinder. ( use  $\pi = 3.14$  )

1)



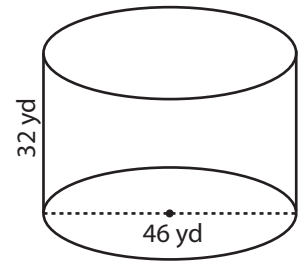
Volume = 54259.2 in<sup>3</sup>

2)



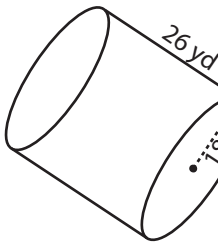
Volume = 8591.04 ft<sup>3</sup>

3)

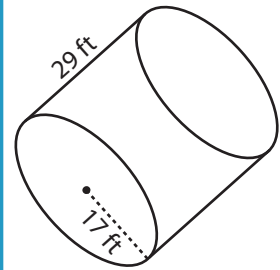


Volume = 53153.92 yd<sup>3</sup>

4)

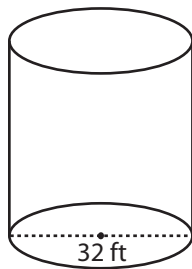


Volume = 26451.36

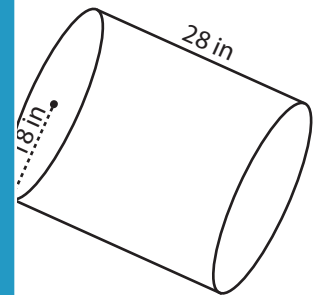


Volume = 26316.34 ft<sup>3</sup>

7)



Volume = 26526.72 ft<sup>3</sup>



Volume = 28486.08 in<sup>3</sup>

**PREVIEW**

Access the largest collection of worksheets for just **\$19.95** per year!

Members, please log in to download this worksheet. **Log in**

Not a member? Please sign up to gain complete access. **Sign up**

[www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)

10) A cylindrical container has a radius of 25 inches and a height of 31 inches. What is the volume of the container?

Volume = 60837.5 in<sup>3</sup>