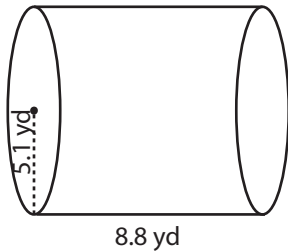


Volume - Cylinder

DS3

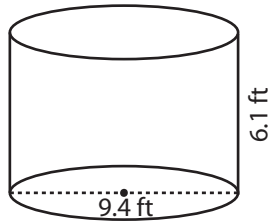
Find the volume of each cylinder. Round the answer to nearest tenth. (use $\pi = 3.14$)

1)



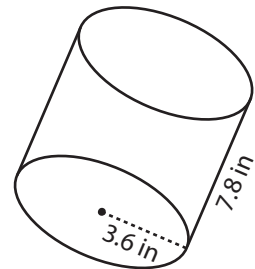
Volume = _____

2)



Volume = _____

3)



Volume = _____

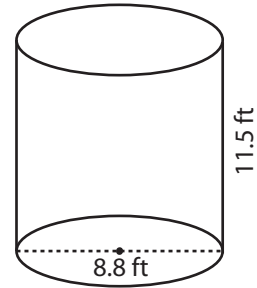
4)



Volume = _____

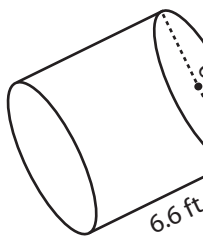
PREVIEW

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



Volume = _____

7)

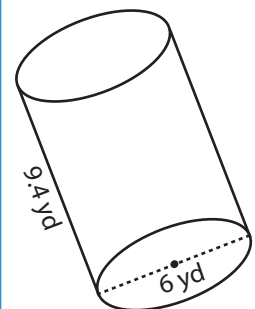


Volume = _____

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


Volume = _____

10) A cylindrical wafer biscuit is filled with chocolate. If the inner radius is 4.5 feet and the wafer is 10.3 feet long, what will be the volume of the chocolate?

Volume = _____

Name : _____

Answer Key

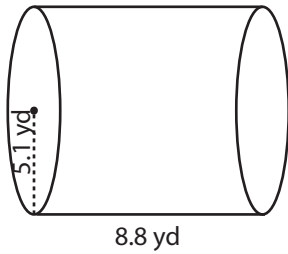
Score : _____

Volume - Cylinder

DS3

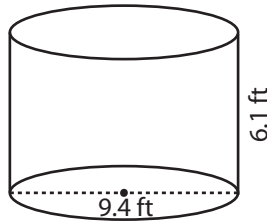
Find the volume of each cylinder. Round the answer to nearest tenth. (use $\pi = 3.14$)

1)



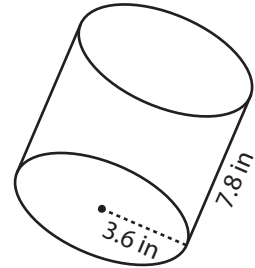
Volume = 718.7 yd³

2)



Volume = 423.1 ft³

3)

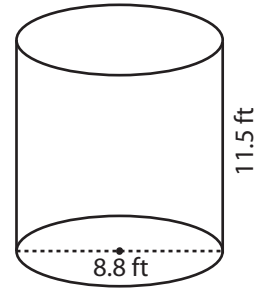


Volume = 317.4 in³

4)

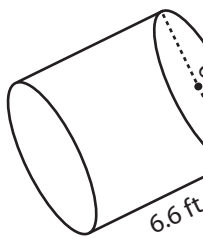


Volume = 636.8 in³

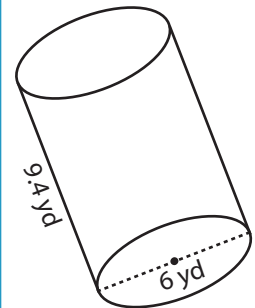


Volume = 699.1 ft³

7)



Volume = 186.5 ft³



Volume = 265.6 yd³

PREVIEWAccess 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 upwww.mathworksheets4kids.com

10) A cylindrical wafer biscuit is filled with chocolate. If the inner radius is 4.5 feet and the wafer is 10.3 feet long, what will be the volume of the chocolate?

Volume = 654.9 ft³