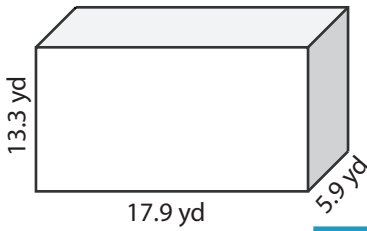


**Volume - Mixed Shapes**

DS1

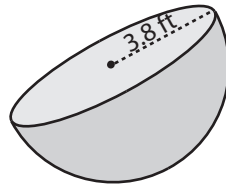
Find the volume of each shape. Round the answer to two decimal places. ( use  $\pi = 3.14$  )

1)

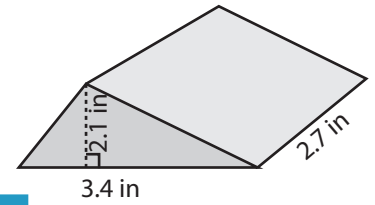


Volume = \_\_\_\_\_

2)



3)



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

# PREVIEW

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

Members, please  
log in to  
download this  
worksheet.

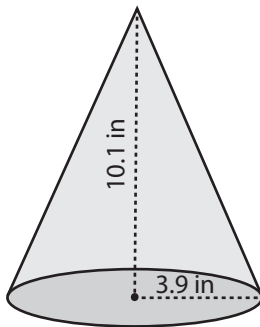
Log in

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

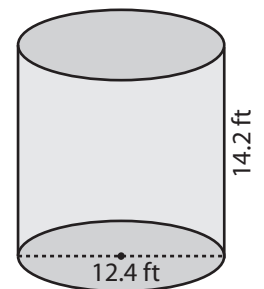
Sign up

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

4)

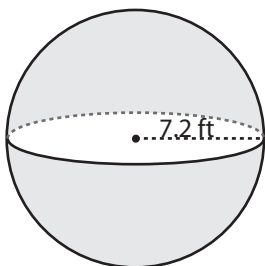


Volume = \_\_\_\_\_

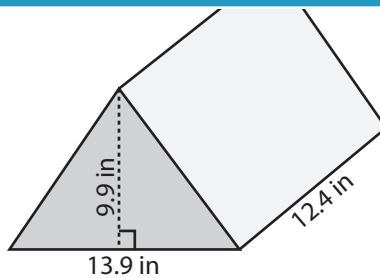


Volume = \_\_\_\_\_

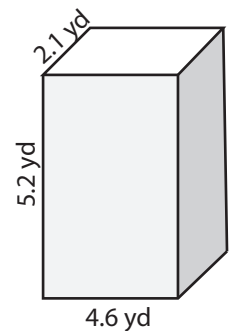
7)



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



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



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

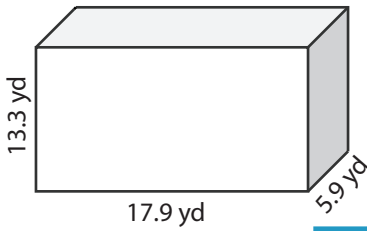
**Answer Key**

**Volume - Mixed Shapes**

DS1

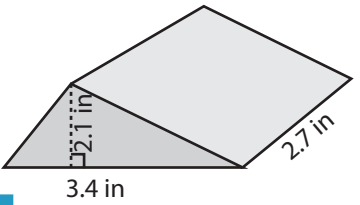
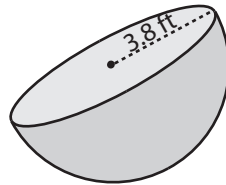
Find the volume of each shape. Round the answer to two decimal places. ( use  $\pi = 3.14$  )

1)



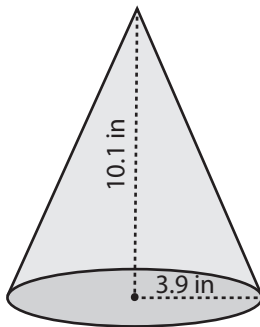
Volume = 1404.61 yd<sup>3</sup>

2)

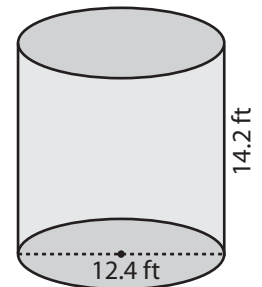


Volume = 9.64 in<sup>3</sup>

4)

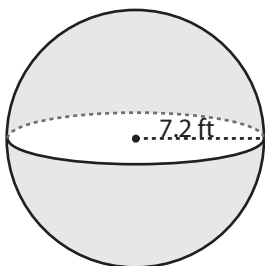


Volume = 160.79 in<sup>3</sup>

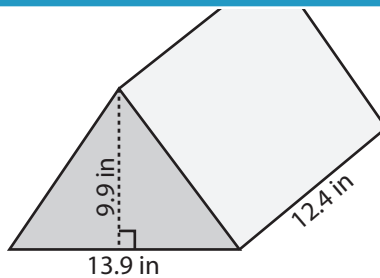


Volume = 1713.96 ft<sup>3</sup>

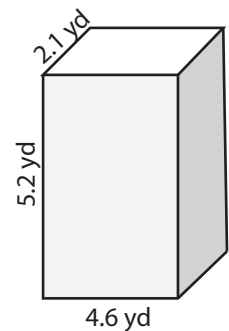
7)



Volume = 1562.66 ft<sup>3</sup>



Volume = 853.18 in<sup>3</sup>



Volume = 50.23 yd<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)