

Volume of Solids

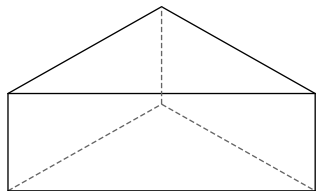
For each figure:

A) Name each figure.

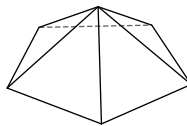
B) State the volume formula.

C) Draw and label the radius, height, length, width, and apothem as needed for each figure.

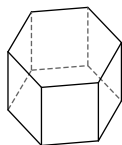
1)



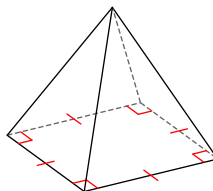
2)



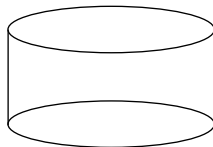
3)



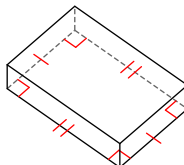
4)



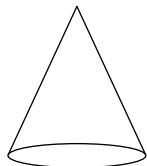
5)



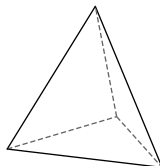
6)



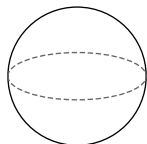
7)



8)



9)



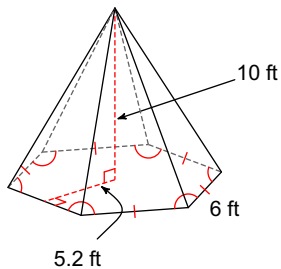
For each of the following figures do the following:

A) Name the solid.

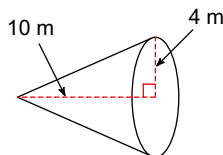
B) State the volume formula.

C) Find the volume of each figure. Round your answers to the nearest tenth, if necessary.

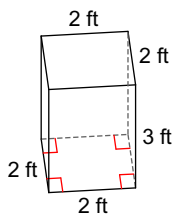
10)



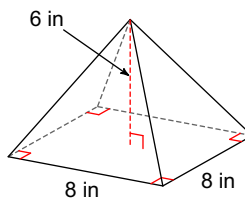
11)



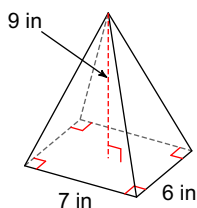
12)



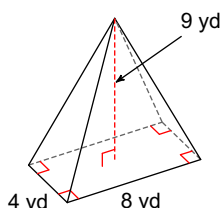
13)



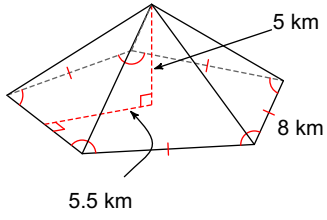
14)



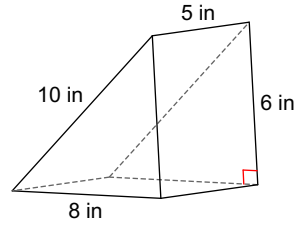
15)



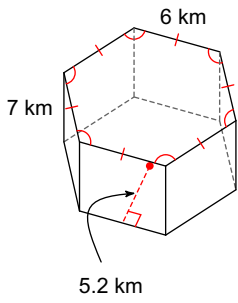
16)



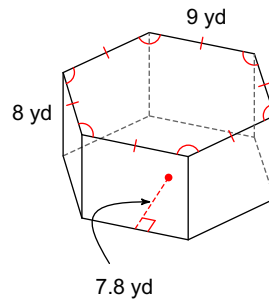
17)



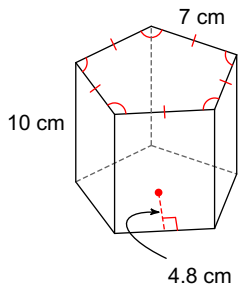
18)



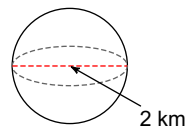
19)

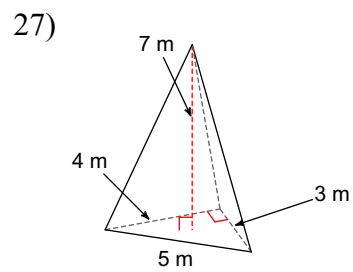
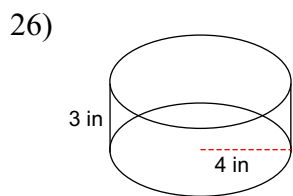
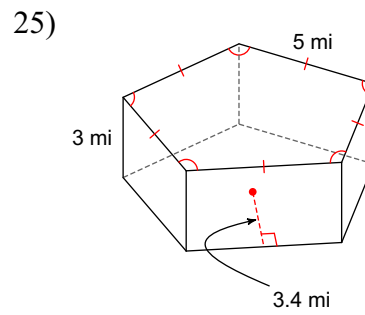
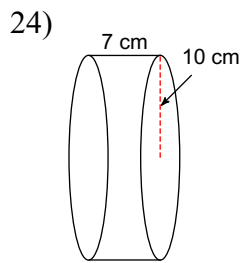
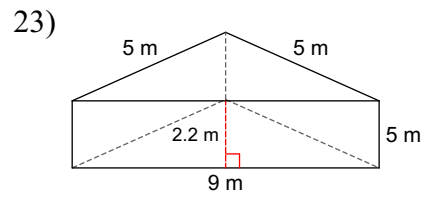
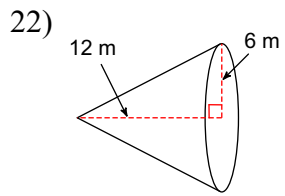


20)

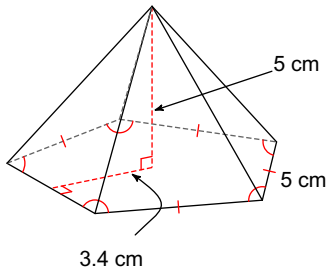


21)

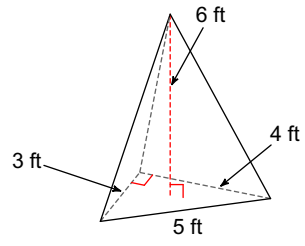




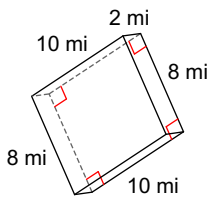
28)



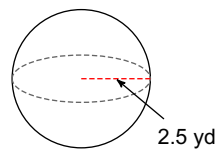
29)



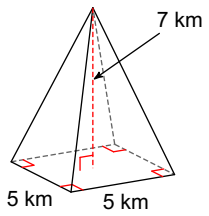
30)



31)



32)



33)

