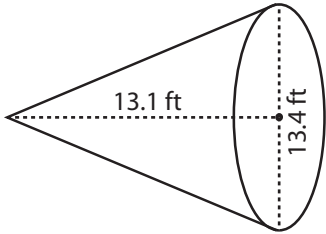


## Volume - Cone

DS3

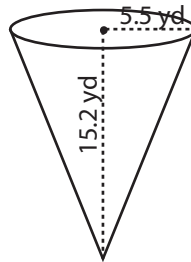
Find the volume of each cone. Round the answer to two decimal places. ( use  $\pi = 3.14$  )

1)



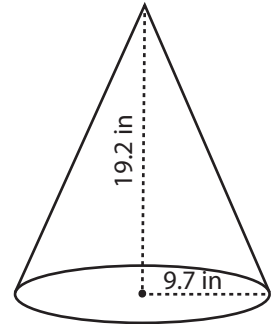
Volume = \_\_\_\_\_

2)



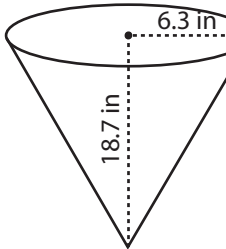
Volume = \_\_\_\_\_

3)



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

4)



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

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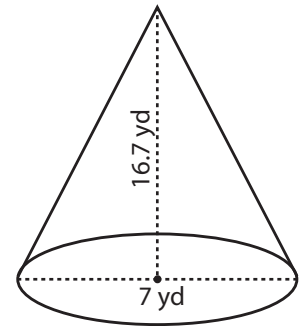
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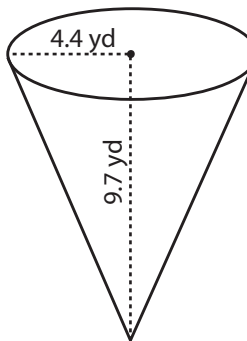
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Volume = \_\_\_\_\_

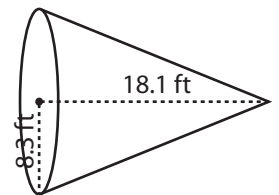
7)



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

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

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



10) A conical beaker has a radius of 3.9 inches and a height of 12.5 inches. Find the volume of the beaker.

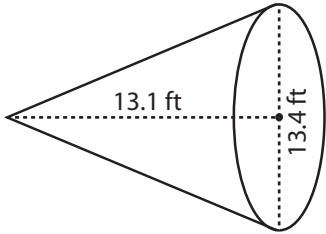
Volume = \_\_\_\_\_

**Volume - Cone**

DS3

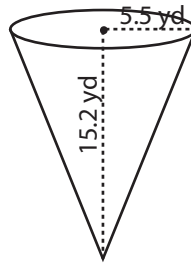
Find the volume of each cone. Round the answer to two decimal places. ( use  $\pi = 3.14$  )

1)



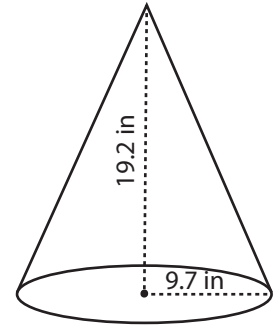
Volume = 615.50 ft<sup>3</sup>

2)



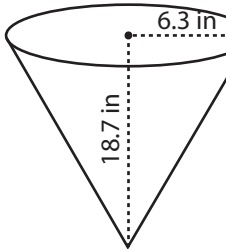
Volume = 481.26 yd<sup>3</sup>

3)

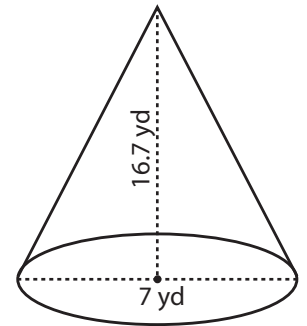


Volume = 1890.83 in<sup>3</sup>

4)

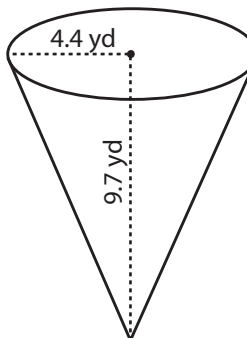


Volume = 776.84 in<sup>3</sup>

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Volume = 214.12 yd<sup>3</sup>

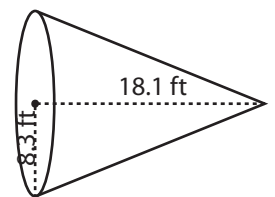
7)



Volume = 196.56 yd<sup>3</sup>

Volume = 336.49 in<sup>3</sup>

Volume = 1305.10 ft<sup>3</sup>



10) A conical beaker has a radius of 3.9 inches and a height of 12.5 inches. Find the volume of the beaker.

Volume = 199 in<sup>3</sup>