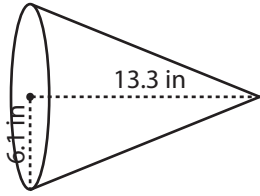


Volume - Cone

DS2

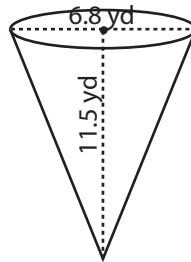
Find the volume of each cone. Round the answer to two decimal places. (use $\pi = 3.14$)

1)



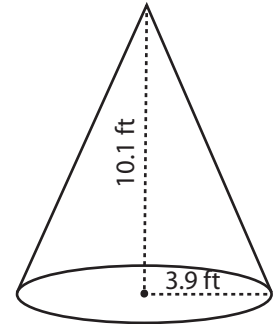
Volume = _____

2)



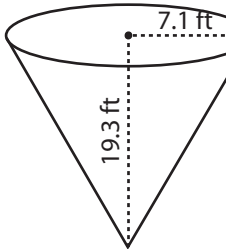
Volume = _____

3)

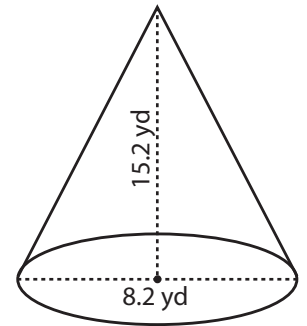


Volume = _____

4)

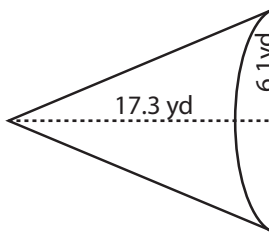


Volume = _____

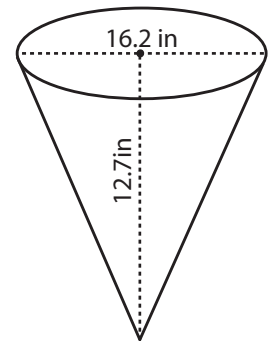


Volume = _____

7)



Volume = _____



Volume = _____

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10) A conical tank has a radius of 2.6 feet and a height of 3.2 feet. Find the volume of the tank.

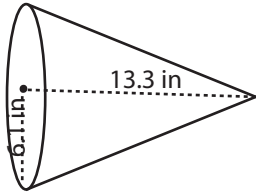
Volume = _____

Volume - Cone

DS2

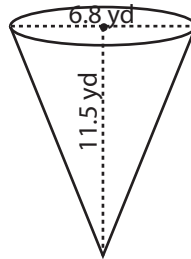
Find the volume of each cone. Round the answer to two decimal places. (use $\pi = 3.14$)

1)



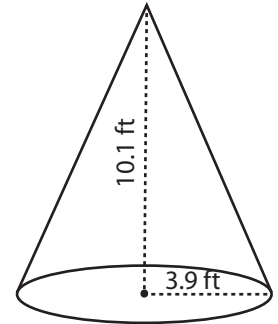
Volume = 517.99 in³

2)



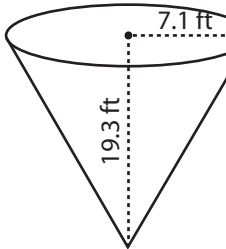
Volume = 139.14 yd³

3)



Volume = 160.79 ft³

4)



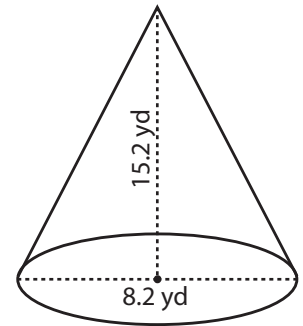
Volume = 1018.32

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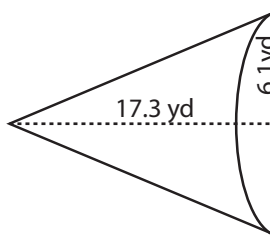
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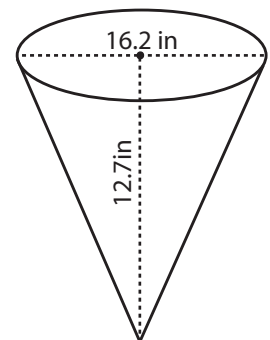
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Volume = 267.44 yd³

7)



Volume = 673.77 yd³



Volume = 872.13 in³

10) A conical tank has a radius of 2.6 feet and a height of 3.2 feet. Find the volume of the tank.

Volume = 22.64 ft³