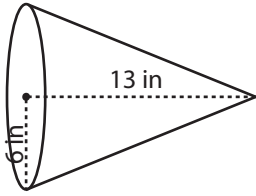


## Volume - Cone

ES2

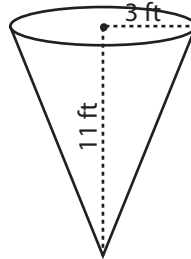
Find the exact volume of each cone.

1)



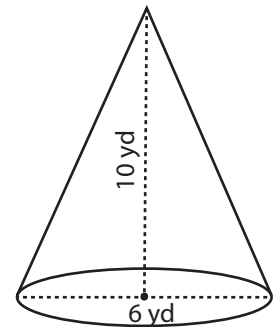
Volume = \_\_\_\_\_

2)



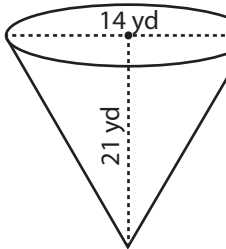
Volume = \_\_\_\_\_

3)



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

4)



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

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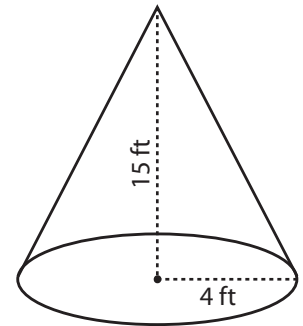
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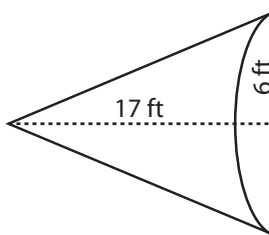
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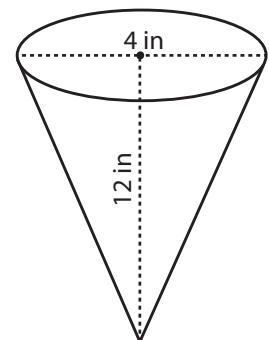


Volume = \_\_\_\_\_

7)



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



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

10) An ice-cream cone has a radius of 3 yard and a height of 9 yard. Find the volume of the ice-cream cone.

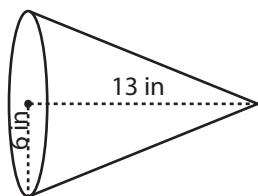
Volume = \_\_\_\_\_

**Volume - Cone**

ES2

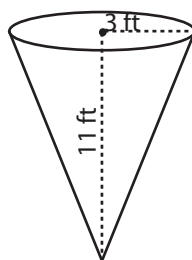
Find the exact volume of each cone.

1)



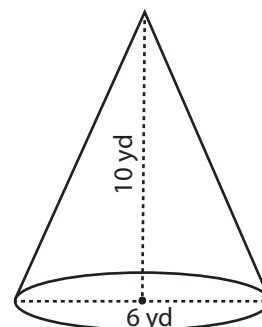
Volume =  $156\pi \text{ in}^3$

2)



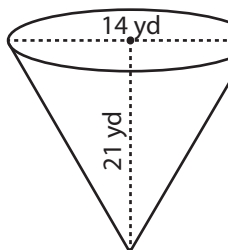
Volume =  $33\pi \text{ ft}^3$

3)



Volume =  $30\pi \text{ yd}^3$

4)



Volume =  $343\pi \text{ yd}^3$

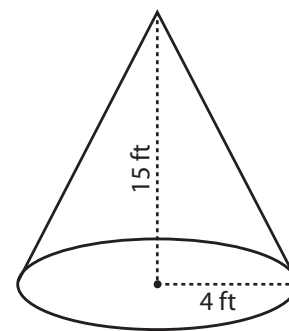
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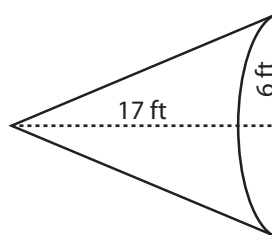
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Volume =  $80\pi \text{ ft}^3$

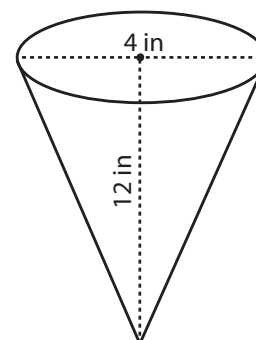
7)



Volume =  $204\pi \text{ ft}^3$

Volume =  $21\pi \text{ yd}^3$

Volume =  $16\pi \text{ in}^3$



10) An ice-cream cone has a radius of 3 yard and a height of 9 yard. Find the volume of the ice-cream cone.

Volume =  $27\pi \text{ yd}^3$