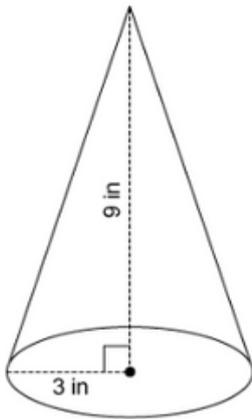




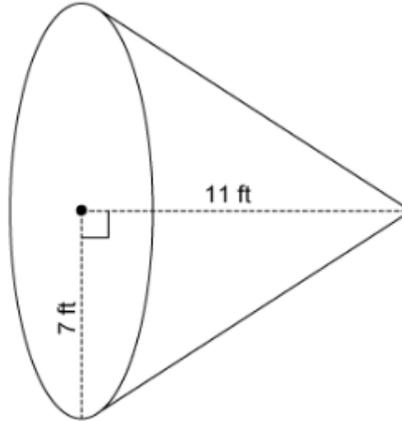
# Grade Eight

## Volume of Cones | Customary Units

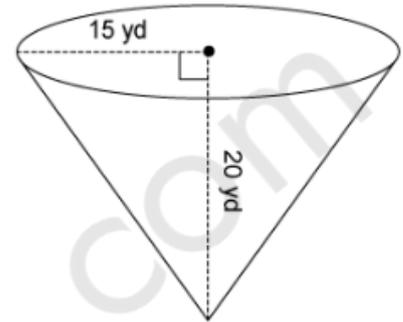
Find the volume of each cone. Round your answer to two decimal places. (use  $\pi \approx 3.14$ )



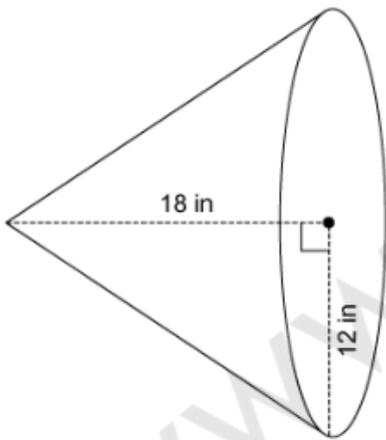
Volume =  in<sup>3</sup>



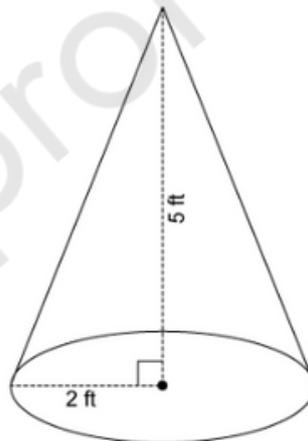
Volume =  ft<sup>3</sup>



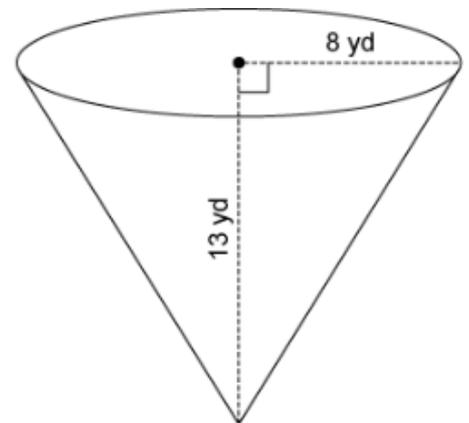
Volume =  yd<sup>3</sup>



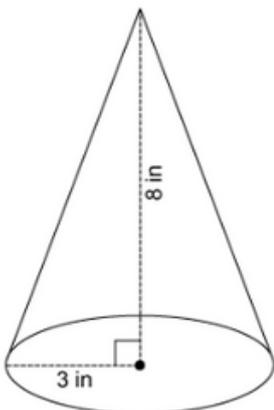
Volume =  in<sup>3</sup>



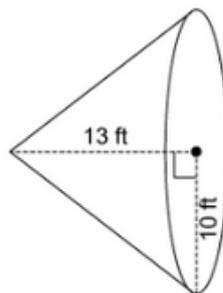
Volume =  ft<sup>3</sup>



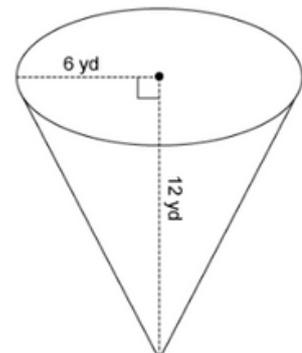
Volume =  yd<sup>3</sup>



Volume =  in<sup>3</sup>



Volume =  ft<sup>3</sup>

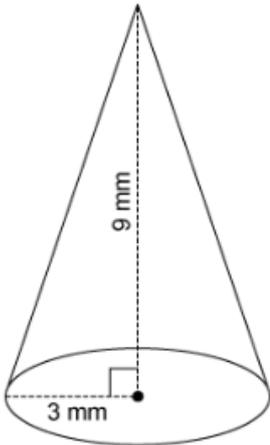


Volume =  yd<sup>3</sup>

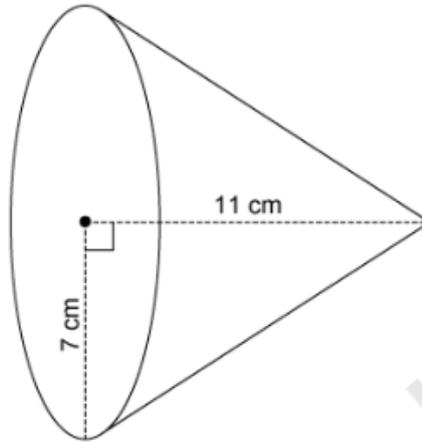


### Volume of Cones | Metric Units

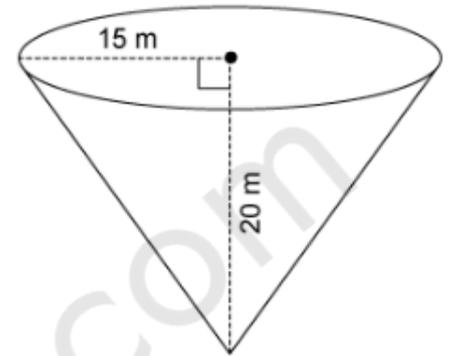
Find the volume of each cone. Round your answer to two decimal places. (use  $\pi \approx 3.14$ )



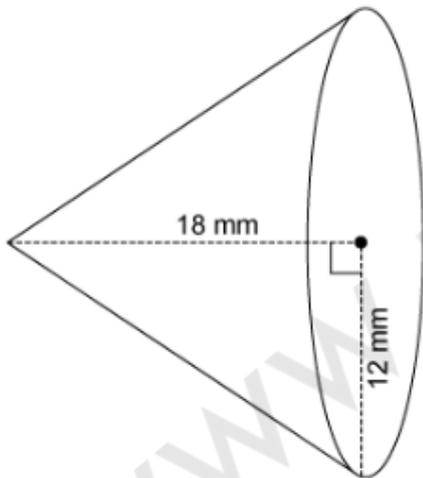
Volume =  mm<sup>3</sup>



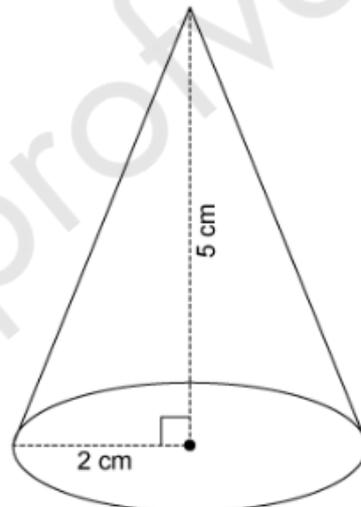
Volume =  cm<sup>3</sup>



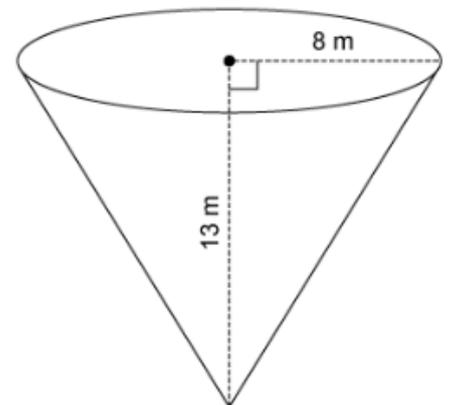
Volume =  m<sup>3</sup>



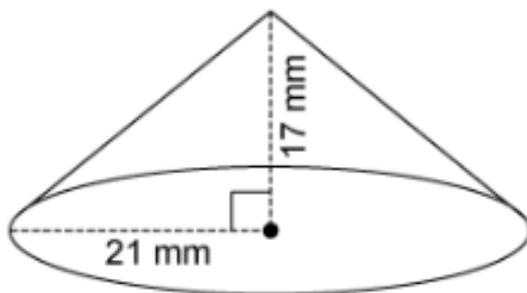
Volume =  mm<sup>3</sup>



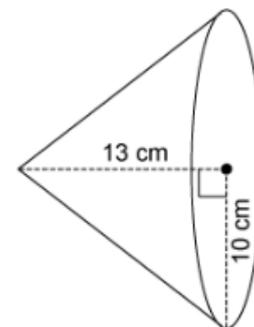
Volume =  cm<sup>3</sup>



Volume =  m<sup>3</sup>



Volume =  mm<sup>3</sup>



Volume =  cm<sup>3</sup>