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

1) Volume = ____________  

2) Volume = ____________  

3) Volume = ____________  

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

4) radius = 17.9 mm; height = 24 mm  
   Volume = ____________  

5) height = 15.7 cm; diameter = 26.8 cm  
   Volume = ____________  

6) diameter = 19.6 m; height = 11.5 m  
   Volume = ____________  

7) height = 12.2 mm; radius = 8 mm  
   Volume = ____________  

8) Find the volume of an ice cream cone of a height of 9.9 cm and diameter of 6.1 cm. Round your answer to two decimal places. (use $\pi = 3.14$)  
   Volume = ____________
A) Find the volume of each cone. Round your answer to two decimal places. (use π = 3.14)

1) Volume = 198.73 mm³
2) Volume = 1,073.44 cm³
3) Volume = 950.1 m³

B) Find the volume of each cone from the given parameters. Round your answer to two decimal places. (use π = 3.14)

4) radius = 17.9 mm; height = 24 mm
Volume = 8,048.7 mm³
5) height = 15.7 cm; diameter = 26.8 cm
Volume = 2,950.65 cm³

6) diameter = 19.6 m; height = 11.5 m
Volume = 1,156 m³
7) height = 12.2 mm; radius = 8 mm
Volume = 817.24 mm³

8) Find the volume of an ice cream cone of a height of 9.9 cm and diameter of 6.1 cm. Round your answer to two decimal places. (use π = 3.14)

96.39 cm³