VOLUME OF A CYLINDER #2

Directions: Find the volume of each cylinder below. The formula for the volume of a cylinder is $V = \pi r^2 h$. The radius of the circle is represented by $r$ and $h$ stands for the height of the cylinder. Use 3.14 for $\pi$ and round your answers to the nearest tenth. To get the radius, cut each diameter below in half.

1) 
   ![Cylinder 1]
   Volume = __________

2) 
   ![Cylinder 2]
   Volume = __________

3) 
   ![Cylinder 3]
   Volume = __________

4) 
   ![Cylinder 4]
   Volume = __________

5) 
   ![Cylinder 5]
   Volume = __________

6) 
   ![Cylinder 6]
   Volume = __________

7) 
   ![Cylinder 7]
   Volume = __________

8) 
   ![Cylinder 8]
   Volume = __________

9) 
   ![Cylinder 9]
   Volume = __________

10) 
    ![Cylinder 10]
    Volume = __________

11) 
    ![Cylinder 11]
    Volume = __________

12) 
    ![Cylinder 12]
    Volume = __________