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. Beware, there are some diameters out there!

1) \( \text{Volume} = \) __________ 
2) \( \text{Volume} = \) __________ 
3) \( \text{Volume} = \) __________ 
4) \( \text{Volume} = \) __________ 

5) \( \text{Volume} = \) __________ 
6) \( \text{Volume} = \) __________ 
7) \( \text{Volume} = \) __________ 
8) \( \text{Volume} = \) __________ 

9) \( \text{Volume} = \) __________ 
10) \( \text{Volume} = \) __________ 
11) \( \text{Volume} = \) __________ 
12) \( \text{Volume} = \) __________