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.

1) Volume = __________
2) Volume = __________
3) Volume = __________
4) Volume = __________
5) Volume = __________
6) Volume = __________
7) Volume = __________
8) Volume = __________
9) Volume = __________
10) Volume = __________
11) Volume = __________
12) Volume = __________