**VOLUME OF A SPHERE #1**

**Directions:** Find the volume of each sphere below. The formula to calculate the volume of a sphere is \( V = \frac{4}{3} \pi r^3 \), where \( r \) stands for the radius. Round answers to the nearest tenth & leave them in terms of \( \pi \).

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) \[ \text{Volume} = \]  

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