

Concentration of solutions-Volume

$$\text{Concentration}(C) = \frac{\text{Volume of solute (m)}}{\text{Volume of solution (V)}} \times 100$$

Calculate the concentration of below solution



Volume of Solute

= L

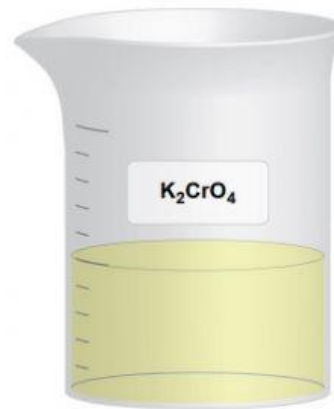
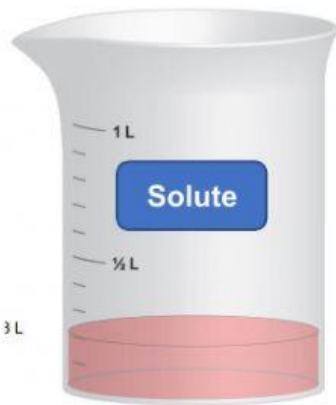
Volume of solution

= L

Concentration

= $\frac{\text{Volume of Solute}}{\text{Volume of solution}}$ ×

= %



Volume of Solute

= L

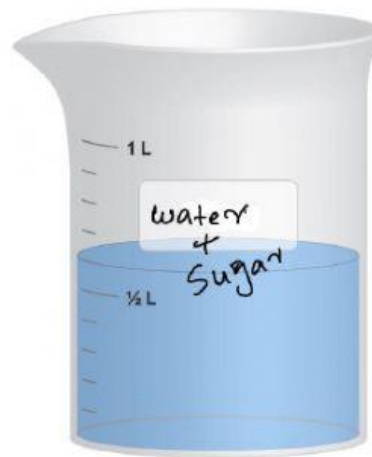
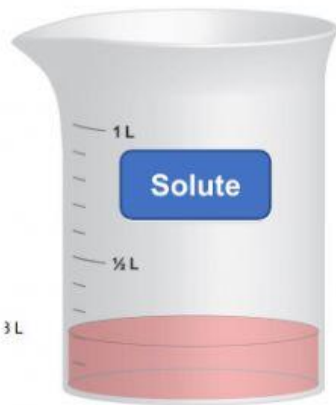
Volume of solution

= L

Concentration

= $\frac{\text{Volume of Solute}}{\text{Volume of solution}}$ $\times$

= %



Volume of Solute

= L

Volume of solution

= L

Concentration

= $\frac{\text{Volume of Solute}}{\text{Volume of solution}}$ $\times$

= %