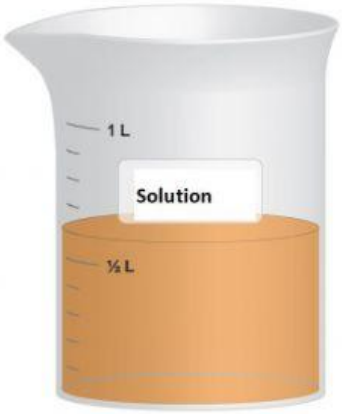
Concentration of solutions-Volume

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

Calculate the concentration of below solution

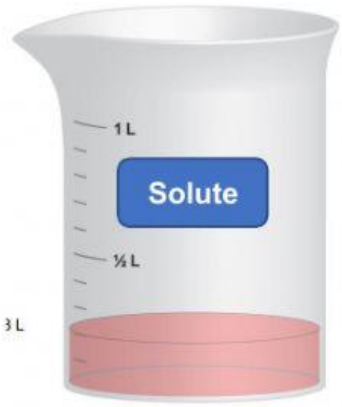


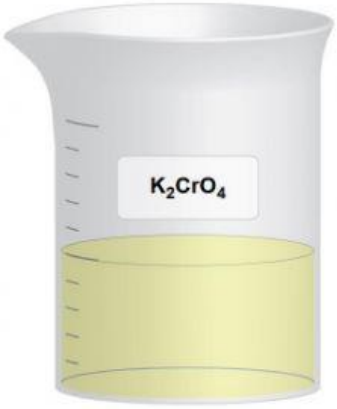
Volume of Solute = ☐ L

Volume of solution = ☐ L

Concentration = $\frac{\square}{\square} \times \square$

= ☐ %



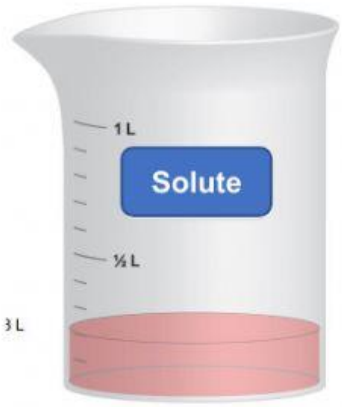


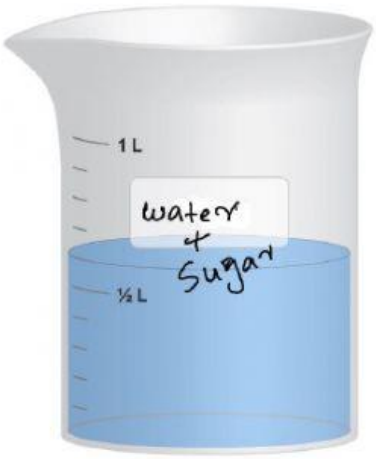
Volume of Solute = ☐ L

Volume of solution = ☐ L

Concentration = $\frac{\square}{\square} \times \square$

= ☐ %





Volume of Solute = ☐ L

Volume of solution = ☐ L

Concentration = $\frac{\square}{\square} \times \square$

= ☐ %