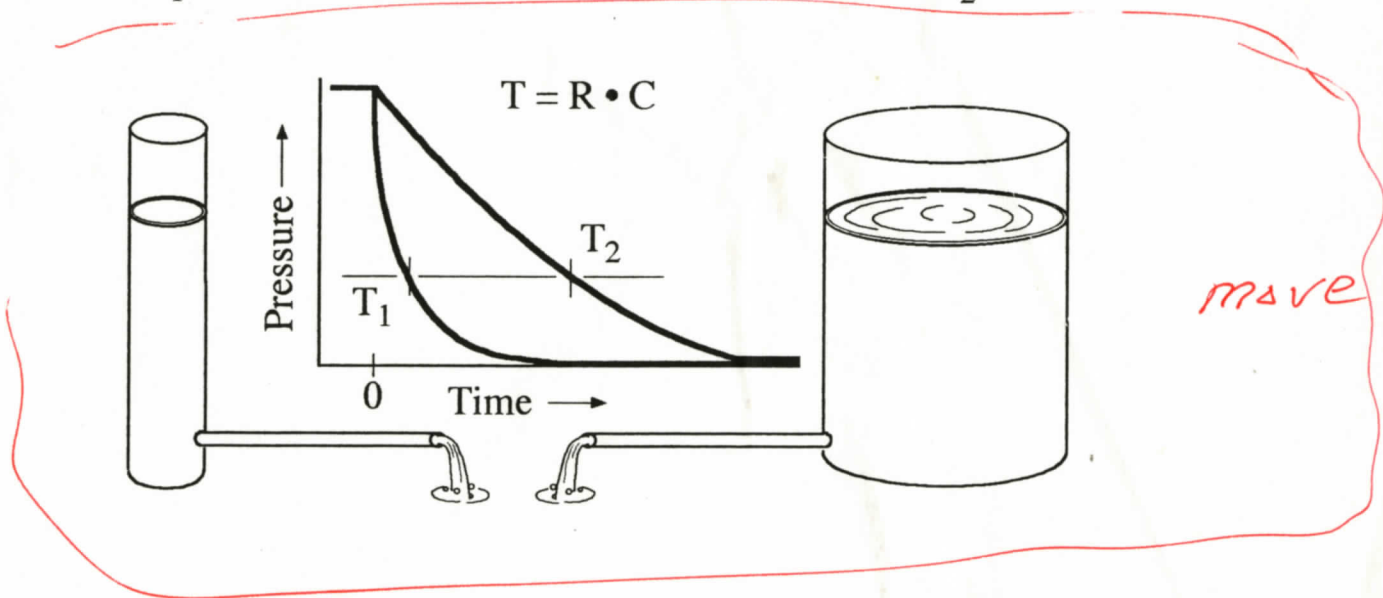
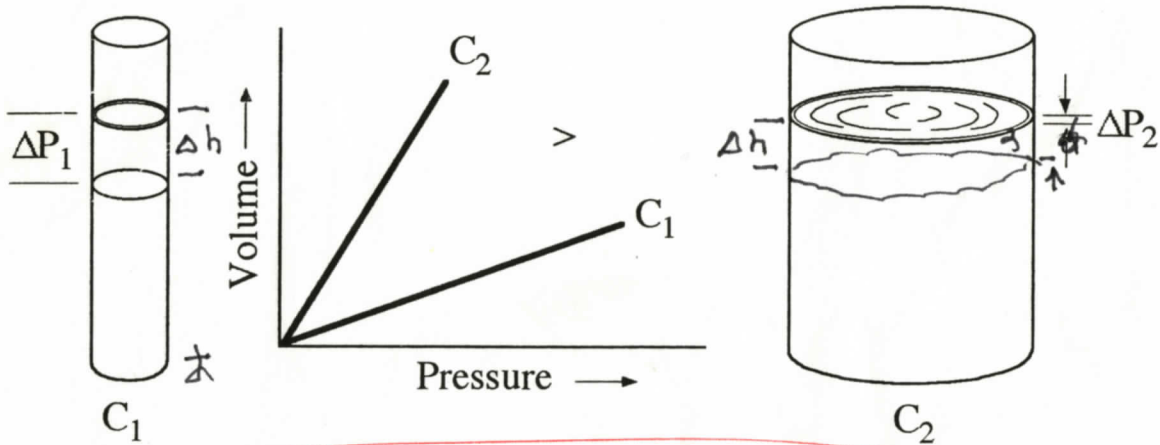


Compliance

Volume capacity as a function of **pressure**

$$\text{Compliance} = \frac{\text{Change in Volume (ml)}}{\text{Change in Pressure (mm Hg)}}$$



com. Units :

$$\text{Compliance} = \frac{\text{ml}}{\text{mm Hg}} = \frac{13.6}{\text{cm H}_2\text{O}}$$