

STATIC FLUID:-

• Relative density :-

$$R.D. = \frac{\rho_{obj.}}{\rho_{water}} = \text{Unitless.}$$

$$\rho_w = 1 \text{ gm/cm}^3$$

$$\rho_{oil} = 0.8 \text{ gm/cm}^3$$

$$\rho_{Hg} = 13.6 \text{ gm/cm}^3$$

$$\rho_{milk} = 1.04 \text{ gm/cm}^3$$

• Density of Mixture:-

$$\rho_{mix} = \frac{M_{mix}}{V_{total}}$$

a) $M = \text{same}$ $\rho = \text{diff.}$

$$\rho_{mix} = \frac{2m}{\frac{m}{\rho_1} + \frac{m}{\rho_2}} = \frac{2\rho_1\rho_2}{\rho_1 + \rho_2}$$

b) $V = \text{same}$ $\rho = \text{diff.}$

$$\rho_{mix} = \frac{\rho_1 V + \rho_2 V}{2V} = \frac{\rho_1 + \rho_2}{2}$$

• Pressure (P):-

$$P = \frac{F}{A} \quad \text{scalar.}$$

$$1 \text{ atm} = 1.05 \times 10^5 \text{ N/m}^2$$

* Variation of 'P' with depth:-

$$\Delta P = \rho gh$$

ρ = density of liquid.

h = depth.

• PASCAL'S LAW:-

Static liq, 'P' on horizontal level must be same.



$$P_0 = P_0 + \rho gh$$

• Relation b/n Absolute & Gauge Pressure:-

$$P_{absolute} = P_{net}$$

$$P_{gauge} = P_{due \text{ to liq. only.}}$$

$$P_{absolute} = P_0 + P_{gauge}$$

* Moving Container 'P'

Calculation:-

($\rho_0 = \rho_{eff}$ "lelena hai!")

1) lift up:- (with 'a')

$$P_{net} = \rho(g+a)h$$

2) lift down:- (with 'a')

$$P_{net} = \rho(g-a)h$$

3) Free Fall ($a = -g$)

$$P_{net} = 0$$

* Note:-

1) ρ



Pascal चाची:-

$$\frac{F_1}{A_1} = \frac{F_2}{A_2}$$

Fluid mechanics

2) MR

Agar Koi cheez linearly vary Kati hai toh uska Avg:-

$$X_{avg} = \frac{X_1 + X_2}{2}$$

MEASUREMENT OF ATM. PRESSURE:-

1) BAROMETER:- Torricelli



$$P_0 = P_0 = \rho_{Hg} g H$$

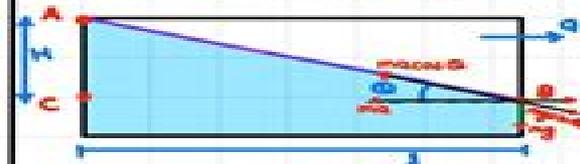
$H = 76 \text{ cm of Hg} = 1 \text{ atm}$

The Garib Ramlal Exp:-

Height of water column in Barometer:-

$H = 10.1 \text{ m}$

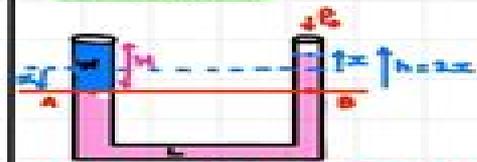
HORIZONTAL ACCELERATING LIFT:-



$$\tan \theta = \frac{a}{g} = \frac{H}{l}$$

$$\sin \theta = \frac{a}{\sqrt{a^2 + g^2}}$$

U-TUBE:-



$$P_A = P_B \quad \rho g h = \rho_l g (2x)$$

eK aise line select

Karo jiske about 'P'

Same hona chahye.

IMPORTANT CASE:-

1) When U-tube is given horizontal accelⁿ (a) rise

is liq. column:- $\frac{a}{g} = \frac{H}{l} = \tan \theta$

$$H = a l / g$$



Holt Physics Chapter 8 Fluid Mechanics

Shasha Hu



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