FLUID MECHANICS

1. The surface tension of water in air is approx. 0.0756 N/m. If the atmospheric pressure is 101 kPa, what is the pressure inside a droplet 0.165 mm in diameter?

For spherical droplet,

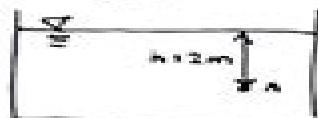$$\Delta P = P_{in} - P_{out}$$

$$\frac{2\sigma}{r} = P_{in} - P_{out}$$

$$P_{in} = P_{out} + \frac{2\sigma}{r}$$

$$= 101\ kPa + \frac{2(7.56 \times 10^{-5})}{\frac{1}{2}(16.5 \times 10^{-5})}$$

$$= 101\ kPa + 1.833\ kPa$$

$$\boxed{P_{in} = 102.833\ kPa}$$

2. What is the gage pressure at point A if h = 2m in a tank of water?

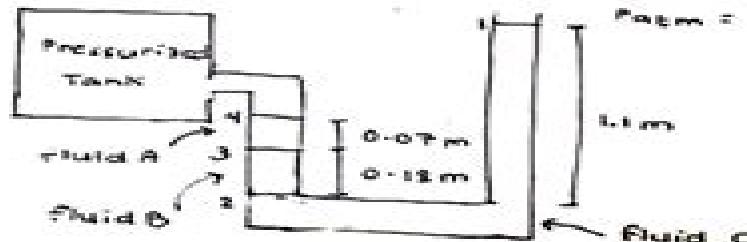$$P = \rho g h$$
$$= (1000)(9.81)(2m)$$
$$= 19,620\ Pa$$

$$\boxed{P = 19.62\ kPa}$$

3. Find the pressure in the tank from the manometer reading below:

$$P_{atm} = 100\ kPa$$

fluid A, $\rho_A = 580\ kg/m^3$

fluid B, $\rho_B = 700\ kg/m^3$

fluid C, $\rho_C = 1000\ kg/m^3$

$$P_2 - P_1 = \rho_C g (z_1 - z_2)$$
$$P_3 - P_2 = \rho_B g (z_2 - z_3)$$
$$P_3 - P_4 = \rho_A g (z_3 - z_4)$$
$$P_4 - P_1 = \Sigma P$$
$$= P_1 + g\left[\rho_C(z_1 - z_2) + \rho_B(z_2 - z_3) + \rho_A(z_3 - z_4)\right]$$
$$= 100,000 + (9.81)\left[1000(1) + 700(0.18) - 580(0.07)\right]$$

$$P = 108,175.654 \quad or \quad \boxed{P = 108.18\ kPa}$$

Fluid Mechanics Sample Problems

Merle C. Potter,David C. Wiggert

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