

FLUID MECHANICS

- .. 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,

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

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

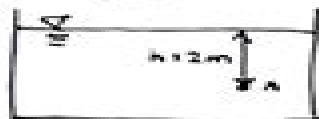
$$P_{in} = P_{out} + \frac{2\sigma}{r}$$

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

$$= 101 \text{ kPa} + 1.833 \text{ kPa}$$

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

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



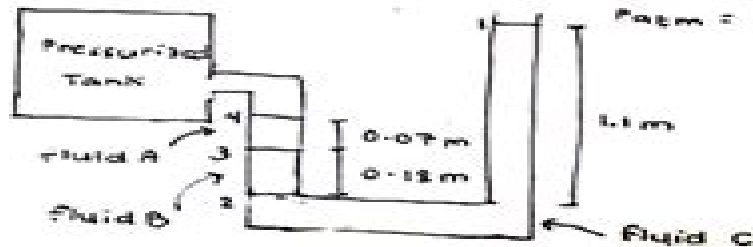
$$P = \rho g h$$

$$= (1000)(9.81)(2 \text{ m})$$

$$= 19,620 \text{ Pa}$$

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

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



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

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

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

$$P_2 - P_1 = \rho_C g (z_1 - z_2)$$

$$P_3 - P_2 = \rho_B g (z_2 - z_3)$$

$$P_3 - P_4 = \rho_A g (z_3 - z_4)$$

$$P_4 - P_1 = \Sigma P$$

$$= P_1 + g [\rho_C (z_1 - z_2) + \rho_B (z_2 - z_3) + \rho_A (z_3 - z_4)]$$

$$= 100,000 + (9.81) [1000(1) + 700(0.18) + 580(0.07)]$$

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

Sample Problems For Fluid Mechanics

Jack Evett, Cheng Liu



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Table of Contents Sample Problems For Fluid Mechanics

1. Understanding the eBook Sample Problems For Fluid Mechanics
 - The Rise of Digital Reading Sample Problems For Fluid Mechanics
 - Advantages of eBooks Over Traditional Books
2. Identifying Sample Problems For Fluid Mechanics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sample Problems For Fluid Mechanics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sample Problems For Fluid Mechanics
 - Personalized Recommendations
 - Sample Problems For Fluid Mechanics User Reviews and Ratings
 - Sample Problems For Fluid Mechanics and Bestseller Lists

5. Accessing Sample Problems For Fluid Mechanics Free and Paid eBooks
 - Sample Problems For Fluid Mechanics Public Domain eBooks
 - Sample Problems For Fluid Mechanics eBook Subscription Services
 - Sample Problems For Fluid Mechanics Budget-Friendly Options
6. Navigating Sample Problems For Fluid Mechanics eBook Formats
 - ePub, PDF, MOBI, and More
 - Sample Problems For Fluid Mechanics Compatibility with Devices
 - Sample Problems For Fluid Mechanics Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sample Problems For Fluid Mechanics
 - Highlighting and Note-Taking Sample Problems For Fluid Mechanics
 - Interactive Elements Sample Problems For Fluid Mechanics
8. Staying Engaged with Sample Problems For Fluid Mechanics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sample Problems For Fluid Mechanics
9. Balancing eBooks and Physical Books Sample Problems For Fluid Mechanics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sample Problems For Fluid Mechanics
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Sample Problems For Fluid Mechanics
 - Setting Reading Goals Sample Problems For Fluid Mechanics
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Sample Problems For Fluid Mechanics
 - Fact-Checking eBook Content of Sample Problems For Fluid Mechanics
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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