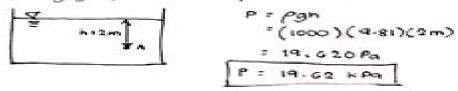
# FLUID MECHANICS

.. The surface tension of water in air is approx. 3.0756 N/m. If the atmospheric pressure is 101 kfa, what is the pressure inside a draplet 3.165 mm in diameter?

For upperical amples,

2. What is the gage pressure at point A if n +2m in a bank of water?



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

Frequency fluid A . 
$$\rho_A$$
 : 580 kg/m<sup>3</sup> third B .  $\rho_B$  . 700 kg/m<sup>3</sup> fluid B .  $\rho_B$  . 700 kg/m<sup>3</sup> fluid C .  $\rho_B$  : 1000 kg/m<sup>3</sup> fluid C .  $\rho_B$  : 1000

Patm = 100 KPg

# **Sample Problems For Fluid Mechanics**

# **A Gutmann**

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