

1.23

1.23 A tank contains 500 kg of a liquid whose specific gravity is 2. Determine the volume of the liquid in the tank.

$$m = \rho V = SG \rho_{H_2O} V$$

Thus,

$$V = m / (SG \rho_{H_2O}) = 500 \text{ kg} / ((2)(999 \frac{\text{kg}}{\text{m}^3})) \\ = \underline{\underline{0.250 \text{ m}^3}}$$

1.24

1.24 Clouds can weigh thousands of pounds due to their liquid water content. Often this content is measured in grams per cubic meter (g/m^3). Assume that a cumulus cloud occupies a volume of one cubic kilometer, and its liquid water content is 0.2 g/m^3 . (a) What is the volume of this cloud in cubic miles? (b) How much does the water in the cloud weigh in pounds?

$$(a) \text{ Volume} = 1 (\text{km})^3 = 10^9 \text{ m}^3$$

$$\text{Since } 1 \text{ m} = 3.281 \text{ ft}$$

$$\text{Volume} = \frac{(10^9 \text{ m}^3) (3.281 \frac{\text{ft}}{\text{m}})^3}{(5.280 \times 10^3 \frac{\text{ft}}{\text{mi}})^3} \\ = \underline{\underline{0.240 \text{ mi}^3}}$$

$$(b) \mathcal{W} = \gamma \times \text{Volume}$$

$$\gamma = \rho g = (0.2 \frac{\text{g}}{\text{m}^3}) (10^{-3} \frac{\text{kg}}{\text{g}}) (9.81 \frac{\text{m}}{\text{s}^2}) = 1.962 \times 10^{-3} \frac{\text{N}}{\text{m}^3}$$

$$\mathcal{W} = (1.962 \times 10^{-3} \frac{\text{N}}{\text{m}^3}) (10^9 \text{ m}^3) = 1.962 \times 10^6 \text{ N}$$

$$= (1.962 \times 10^6 \text{ N}) (2.248 \times 10^{-1} \frac{\text{lb}}{\text{N}}) = \underline{\underline{4.41 \times 10^5 \text{ lb}}}$$

Fundamentals Of Fluid Mechanics 6th Edition Solution Munson

**Bruce R. Munson, Donald F.
Young, Theodore H. Okiishi**



Fundamentals Of Fluid Mechanics 6th Edition Solution Munson:

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