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Engineering Mechanics - Statics Chapter 1 Problem 1-11 If an object has mass m , determine its mass in kilograms. Given: $m = 40\text{ slug}$ Solution: $m = 584\text{ kg}$ Problem 1-12 The specific weight (wt./vol.) of brass is ρ . Determine its density (mass/vol.) in SI units. Use an appropriate prefix. Units Used: $\text{Mg}/10^3 = \text{kg}$ Given: $\rho = 520\text{ lb}/\text{ft}^3 = \text{Solution} \dots$

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