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m total — Thus, $1991 \text{ N} = 200 + 3 + m_{\text{tank}} (203 \text{ m/s}^2)$ $203 \text{ kg} = 1 \text{ kg m/s}^2$ 1—8 Determine the mass and the weight of the air contained in a room whose dimensions are 6 m x 6 m X 8 m. Assume the density of the air is 1.16 kg/m^3 . Answers: 334.1 kg. 3277 N At 45° latitude, the gravitational acceleration as a func-

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