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a room whose dimensions are 6 m x 6 m X 8 m. Assume the density of the air is 1.16 kg/m<sup>3</sup>. Arysp.ers: 334.1 kg. 3277 N At 450 latitude, the gravitational acceleration as a function of elevation above sea level is given by  $g = a - bz$ , the height above sea level where the weight of an object will decrease by 1 percent. Answer: 29,539 m

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