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m/s²) 203 kg 1 kg m/s
1—8 Determine the
mass and the weight of
the air contained in a
room whose

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dimensions are 6 m x 6
m X 8 m. Assume the
density of the air is
1.16 kg/m³. A r y s p . e r s :
334.1 kg. 3277 N At
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The density of air is

constant throughout

the room. Properties

The density data are

given in tabular form

as 0 5 10 15 20 25 0 0.

The gage pressure of

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air in the tank is to be determined. The levels of the water and the liquid are measured.

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