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pressure measuring devices, Piezometer, U tube manometer **Lec 16: Lagrangian and Eulerian
Descriptions**

Lec 8: Conservation of Mass

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Solution The volume and the weight of a fluid are given. Its mass and density are to be determined. Analysis Knowing the weight, the mass and the density of the fluid are determined to be $3\,2\,225\,N\,1\,kg\,m/s\,9.80\,m/s\,1\,N\,W\,m\,g$ $= = =$ $23.0\,kg\,23.0\,kg\,24\,L\,m$ $= = =0.957\,kg/L\,V$

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