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this calculation for the second and third directions. b) From (1.27),  $nV = \frac{p}{k_B T}$   $\frac{p}{k_B T} = \frac{1}{3} n \langle v^2 \rangle$   $\langle v^2 \rangle = \frac{3p}{n k_B T}$   $\langle v^2 \rangle = \frac{3}{n} \frac{1}{V} \int_0^{\infty} v^2 \cdot 4\pi v^2 \cdot n \cdot \frac{m}{2\pi k_B T} e^{-\frac{mv^2}{2k_B T}} dv$  Fluid Mechanics 4E -Kundu & Cohen Fluid Mechanics, 6 Ed. Kundu, Cohen, and Dowling

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