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$$(1.2)(1.01 \times 10^5)/(287)(300) = 1.41$$

$$\text{kg/m}^3 \quad v = 1/\rho = 1/1.41 = 0.71 \text{ m}^3$$

$$/\text{kg} \quad 2.233kT = (1.38 \times 10^{-23})(500) =$$

$$1.035 \times 10^{-20} \text{ J}$$

22 One kg-mole, which
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During 1986–1987, while on sabbatical from the University, Dr. Anderson occupied the Charles Lindbergh Chair

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at the National Air and Space Museum of the Smithsonian Institution. He continued with the Air and Space Museum one day each week as their Special Assistant for Aerodynamics, doing research and writing on the History of Aerodynamics.

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