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The results are: $\rho(z) = a + bz + cz^2 = 1.20252 - 0.101674z + 0.0022375z^2$ for the unit of kg/m^3 , (or, $\rho(z) = (1.20252 - 0.101674z + 0.0022375z^2) \times 10^9$ for the unit of kg/km^3) where z is the vertical distance from the earth surface at sea level. At $z = 7$ km, the

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Equation would give $\rho = 0.60 \text{ kg/m}^3$.

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$P_g = 80 \text{ kPa}$ $A = 35 \text{ cm}^2$ $P_{\text{atm}} = 95 \text{ kPa}$ $m_P = 4 \text{ kg}$ 60

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State 1 State 2 Process path Property B Property A
FIGURE 2\201313 A process between states 1 and 2 and the process path. Çengel: Introduction to Thermodynamics and Heat Transfer, Second Edition I. Thermodynamics 2. Introduction and Basic Concepts 33© The McGraw\2212Hill Companies, 2008 process completely, one should specify the initial and final states of the process, as well as the path it follows, and the interactions with the surroundings.

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The efficiency of a cooking appliance is defined as the ratio of the useful energy transferred to the overall combustion thermal generator

$W_{\text{net,electric}} / HHV_{\text{net}}$ 86 | Introduction to Thermodynamics and Heat Transfer TABLE 3-131

The efficacy of different lighting systems

Type of lighting	lumens/W
Combustion Candle	0.2
Incandescent Ordinary	6-20
Halogen	...

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