

## CHAPTER 1 SOLUTIONS

Answers reported to 2-3 significant digits.

### 1.1

$$a) \quad 10 \frac{lb_m \cdot ft}{s^2} \left( \frac{s^2 \cdot lb_f}{32.174 lb_m \cdot ft} \right) = 0.31 lb_f$$

$$10 \frac{lb_m \cdot ft}{s^2} \left( \frac{1 kg}{2.20462 lb_m} \right) \left( \frac{12 in}{1 ft} \right) \left( \frac{2.54 cm}{1 in} \right) \left( \frac{1000 g}{1 kg} \right) = 1.4 \times 10^3 \frac{g \cdot cm}{s^2} = 1.4 \times 10^3 \text{ dyne}$$

$$b) \quad 204 Pa \left( \frac{1000 Pa}{1 kPa} \right) \left( \frac{1 atm}{1.01325 \times 10^5 Pa} \right) = 0.20 atm$$

$$204 Pa \left( \frac{14.696 \frac{lb_f}{in^2}}{101.325 kPa} \right) = 2.9 \frac{lb_f}{in^2}$$

$$c) \quad T(^{\circ}F) = 1.8T(^{\circ}C) + 32$$

$$70^{\circ}F = 1.8T(^{\circ}C) + 32$$

$$T(^{\circ}C) = 21^{\circ}C$$

$$T(^{\circ}F) = 1.8T(K) - 459.67$$

$$70^{\circ}F = 1.8T(K) - 459.67$$

$$T(K) = 294 K$$

$$d) \quad 100 \frac{in^2 \cdot lb_m}{s^2} \left( \frac{1 kg}{2.20462 lb_m} \right) \left( \frac{2.54 cm}{1 in} \right)^2 \left( \frac{1 m}{100 cm} \right)^2 = 0.029 \frac{kg \cdot m^2}{s^2}$$

$$\frac{kg \cdot m^2}{s^2} = N \cdot m = J$$

$$0.029 \frac{kg \cdot m^2}{s^2} = 0.029 J$$

$$0.029 J \left( \frac{0.239006 cal}{1 J} \right) = 0.0070 cal$$

$$e) \quad m = 150 lb_m$$

$$W = mg = 150 lb_m \left( 32.174 \frac{ft}{s^2} \right) \left( \frac{s^2 \cdot lb_f}{32.174 lb_m \cdot ft} \right) = 150 lb_f$$

# Bioengineering Fundamentals Solution Manual

**Lauren Gardner**



## **Bioengineering Fundamentals Solution Manual:**

**Solution's Manual - Basic Transport Phenomena in Biomedical Engineering** Taylor & Francis Group,2012-01-15

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**Nanomaterials** R. Praveen Kumar,B. Bharathiraja,2021-05-19 Nanomaterials Application in Biofuels and Bioenergy Production Systems looks at how biofuels and bioenergy can be part of the sustainable solution to the worlds energy problems By addressing bioenergy products compared to their fossil energy counterparts covering research and development in biofuels applied with nanomaterials this book analyzes the future trends and how biofuels and bioenergy can contribute to its optimization Starting from fundamentals up to synthesis characterization and applications of nanomaterials in biofuels and bioenergy production systems the chapters include the procedures needed for introducing nanomaterials in

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