

$$(d) \quad d = (8\,200\text{ ft})\left(\frac{1.609\text{ km}}{5\,280\text{ ft}}\right) = \boxed{2.499\text{ km}} = \boxed{2.499 \times 10^3\text{ m}} = \boxed{2.499 \times 10^7\text{ cm}}$$

In (a), the answer is limited to three significant figures because of the accuracy of the original data value, 348 miles. In (b), (c), and (d), the answers are limited to four significant figures because of the accuracy to which the kilometers-to-feet conversion factor is given.

$$1.19 \quad v = 38.0 \frac{\text{mi}}{\cancel{\text{h}}}\left(\frac{1\cancel{\text{ km}}}{10^3\cancel{\text{ m}}}\right)\left(\frac{1\text{ mi}}{1.609\cancel{\text{ km}}}\right)\left(\frac{3\,600\cancel{\text{ s}}}{1\text{ h}}\right) = 85.0\text{ mi/h}$$

Yes, the driver is exceeding the speed limit by 10.0 mi/h.

$$1.20 \quad \text{efficiency} = 25.0 \frac{\cancel{\mu\text{m}}}{\cancel{\text{gal}}}\left(\frac{1\text{ km}}{0.621\cancel{\mu\text{m}}}\right)\left(\frac{1\cancel{\text{ gal}}}{3.785\text{ L}}\right) = \boxed{10.6\text{ km/L}}$$

$$1.21 \quad (a) \quad r = \frac{\text{diameter}}{2} = \frac{5.36\text{ in}}{2}\left(\frac{2.54\text{ cm}}{1\text{ in}}\right) = \boxed{6.81\text{ cm}}$$

$$(b) \quad A = 4\pi r^2 = 4\pi(6.81\text{ cm})^2 = \boxed{5.83 \times 10^2\text{ cm}^2}$$

$$(c) \quad V = \frac{4}{3}\pi r^3 = \frac{4}{3}\pi(6.81\text{ cm})^3 = \boxed{1.32 \times 10^3\text{ cm}^3}$$

$$1.22 \quad \text{rate} = \left(\frac{1\cancel{\text{ in}}}{32\cancel{\text{ day}}}\right)\left(\frac{1\cancel{\text{ day}}}{24\cancel{\text{ h}}}\right)\left(\frac{1\cancel{\text{ h}}}{3\,600\text{ s}}\right)\left(\frac{2.54\cancel{\text{ cm}}}{1.00\cancel{\text{ in}}}\right)\left(\frac{10^9\cancel{\text{ nm}}}{10^7\cancel{\text{ cm}}}\right) = \boxed{9.2\text{ nm/s}}$$

This means that the proteins are assembled at a rate of many layers of atoms each second!

$$1.23 \quad c = \left(3.00 \times 10^8 \frac{\text{m}}{\text{s}}\right)\left(\frac{3\,600\cancel{\text{ s}}}{1\text{ h}}\right)\left(\frac{1\cancel{\text{ km}}}{10^3\cancel{\text{ m}}}\right)\left(\frac{1\text{ mi}}{1.609\cancel{\text{ km}}}\right) = \boxed{6.71 \times 10^6\text{ mi/h}}$$

$$1.24 \quad \text{Volume of house} = (50.0\text{ ft})(26\text{ ft})(8.0\text{ ft})\left(\frac{2.832 \times 10^{-2}\text{ m}^3}{1\text{ ft}^3}\right)$$

$$= \boxed{2.9 \times 10^3\text{ m}^3} = (2.9 \times 10^3\text{ m}^3)\left(\frac{100\cancel{\text{ cm}}}{1\text{ m}}\right)^3 = \boxed{2.9 \times 10^9\text{ cm}^3}$$

$$1.25 \quad \text{Volume} = (25.0\cancel{\text{ acre ft}})\left(\frac{1\text{ m}}{3.281\cancel{\text{ ft}}}\right)\left[\left(\frac{43\,560\cancel{\text{ ft}^2}}{1\cancel{\text{ acre}}}\right)\left(\frac{1\text{ m}}{3.281\cancel{\text{ ft}}}\right)^2\right] = \boxed{3.08 \times 10^6\text{ m}^3}$$

$$1.26 \quad \text{Volume of pyramid} = \frac{1}{3}(\text{area of base})(\text{height})$$

$$= \frac{1}{3}\left[(13.0\text{ acres})(43\,560\text{ ft}^2/\text{acre})\right](481\text{ ft}) = 9.08 \times 10^7\text{ ft}^3$$

$$= (9.08 \times 10^7\text{ ft}^3)\left(\frac{2.832 \times 10^{-2}\text{ m}^3}{1\text{ ft}^3}\right) = \boxed{2.57 \times 10^6\text{ m}^3}$$

$$1.27 \quad \text{Volume of cube} = L^3 = 1\text{ quart} \quad (\text{Where } L = \text{length of one side of the cube.})$$

$$\text{Thus, } L^3 = \left(1\frac{\cancel{\text{ gallon}}}{4\cancel{\text{ quarts}}}\right)\left(\frac{1\cancel{\text{ gallon}}}{3.785\cancel{\text{ liter}}}\right)\left(\frac{1\,000\text{ cm}^3}{1\cancel{\text{ liter}}}\right) = 9.47\text{ cm}^3$$

$$\text{and } L = \sqrt[3]{9.47\text{ cm}^3} = \boxed{9.82\text{ cm}}$$

Physics Problems And Solutions 9th Edition Manual

JS Bruner



Physics Problems And Solutions 9th Edition Manual:

Fundamentals of Physics David Halliday, Robert Resnick, Jearl Walker, 2010-03-15 This book arms engineers with the tools to apply key physics concepts in the field A number of the key figures in the new edition are revised to provide a more inviting and informative treatment The figures are broken into component parts with supporting commentary so that they can more readily see the key ideas Material from The Flying Circus is incorporated into the chapter opener puzzlers sample problems examples and end of chapter problems to make the subject more engaging Checkpoints enable them to check their understanding of a question with some reasoning based on the narrative or sample problem they just read Sample Problems also demonstrate how engineers can solve problems with reasoned solutions INCLUDES PARTS 1 4 PART 5 IN FUNDAMENTALS OF PHYSICS EXTENDED Resources in Education ,1994 **Professional Engineer** ,1985

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