

1/1

$$a) m = \frac{W}{g} = \frac{3600}{32.2} = 111.8 \text{ slugs}$$

$$b) W = 3600 \text{ lb} \left[\frac{4.4482 \text{ N}}{\text{lb}} \right] = 16,014 \text{ N}$$

$$c) m = \frac{W}{g} = \frac{16,014}{9.81} = 1632 \text{ kg}$$

$$\left(\text{or } m = 111.8 \text{ slugs} \left[\frac{14.594 \text{ kg}}{\text{slug}} \right] = 1632 \text{ kg} \right)$$

1/2

For a 180-lb person:

$$W = mg : 180 \text{ lb} = m (32.2 \text{ ft/sec}^2)$$

$$180 \text{ lb} \left(\frac{4.4482 \text{ N}}{\text{lb}} \right) = 801 \text{ N}$$

$$W = mg : 801 \text{ N} = m (9.81 \text{ m/s}^2)$$

$$m = 81.6 \text{ kg}$$

1/3

$$\underline{V_1} = 15 \left(\frac{4}{5} \underline{i} + \frac{3}{5} \underline{j} \right) = 12 \underline{i} + 9 \underline{j}$$

$$\underline{V_2} = 12 (-\cos 60^\circ \underline{i} + \sin 60^\circ \underline{j}) = -6 \underline{i} + 10.39 \underline{j}$$

$$\underline{V_1} + \underline{V_2} = 15 + 12 = 27$$

$$\underline{V_1} + \underline{V_2} = (12-6) \underline{i} + (9+10.39) \underline{j} = 6 \underline{i} + 19.39 \underline{j}$$

$$\underline{V_1} - \underline{V_2} = (12-(-6)) \underline{i} + (9-10.39) \underline{j} = 18 \underline{i} - 1.39 \underline{j}$$

$$\underline{V_1} \times \underline{V_2} = (12 \underline{i} + 9 \underline{j}) \times (-6 \underline{i} + 10.39 \underline{j})$$

$$= (24.7 + 54) \underline{k} = 178.7 \underline{k}$$

$$\underline{V_2} \times \underline{V_1} = -(\underline{V_1} \times \underline{V_2}) = -178.7 \underline{k}$$

$$\underline{V_1} \cdot \underline{V_2} = (12 \underline{i} + 9 \underline{j}) \cdot (-6 \underline{i} + 10.39 \underline{j})$$

$$= 12(-6) + 9(10.39) = 21.5$$

1/4

The weight of an average apple is

$$W = \frac{5 \text{ lb}}{12 \text{ apples}} = 0.417 \text{ lb}$$

$$\text{Mass in slugs is } m = \frac{W}{g} = \frac{0.417}{32.2} = 0.01294 \text{ slugs}$$

$$\text{Mass in kg is } m = 0.01294 \text{ slugs} \left(\frac{14.594 \text{ kg}}{1 \text{ slug}} \right) = 0.1888 \text{ kg}$$

$$\text{Weight in N is } W = mg = 0.1888 (9.81) = 1.853 \text{ N}$$

These apples weigh closer to 2 N each than to the rule of 1 N each!

1/5

Mass of iron sphere $m = \rho V$

$$= (7210 \frac{\text{kg}}{\text{m}^3}) \left(\frac{4}{3} \pi (0.050)^3 \right) = 3.78 \text{ kg}$$

Force of mutual attraction: $\frac{Gm^2}{d^2}$ Weight of each sphere: $\frac{Gm_e m}{r^2}$

$$\frac{Gm^2}{d^2} = \frac{Gm_e m}{r^2}, \quad r = d \sqrt{\frac{m_e}{m}}$$

$$= 0.1 \sqrt{\frac{5.97 \times 10^{24}}{3.78}} \frac{1}{10^3}$$

$$= 1.258 (10^3) \text{ km}$$

1/6



$r = 0.050 \text{ m}$ for all spheres

$$\underline{F_B} = \frac{Gm_B m_A}{d_{AB}^2} = \frac{G \left(\frac{4}{3} \pi r^3 \rho \right) \left(\frac{4}{3} \pi r^3 \rho \right)}{d_{AB}^2}$$

$$= \frac{6.673 (10^{-11}) \left[\frac{4}{3} \pi (0.050)^3 \right]^2 (8910)(2670)}{1^2}$$

$$= 4.38 (10^{-10}) \text{ N}$$

$$\underline{F_C} = \frac{Gm_B m_C}{d_{BC}^2} = \frac{G \left[\frac{4}{3} \pi r^3 \right]^2 \rho_A \rho_C}{d_{BC}^2}$$

$$= \frac{6.673 (10^{-11}) \left[\frac{4}{3} \pi (0.050)^3 \right]^2 (8910)(7210)}{1^2}$$

$$= 1.175 (10^{-9}) \text{ N}$$

$$\underline{R} = \underline{F_B} + \underline{F_C} = 4.38 (10^{-10}) [-\sin 30^\circ \underline{i} + \cos 30^\circ \underline{j}]$$

$$+ 1.175 (10^{-9}) [\sin 30^\circ \underline{i} + \cos 30^\circ \underline{j}]$$

$$\underline{R} = (3.68 \underline{i} - 13.98 \underline{j}) 10^{-10} \text{ N}$$

1/7

$$\underline{g_h} = \frac{Gm_e}{(R+h)^2}$$

$$= \frac{(3.439 \times 10^{-30}) (4.075 \times 10^{23})}{[(3959)(5280) + (150)(5280)]^2} = 2.99 \text{ ft/sec}^2$$

$$\text{Mass of man: } m = \frac{W}{g} = \frac{200}{32.174} = 6.22 \text{ slugs}$$

Absolute weight at $h = 150$ miles:

$$W_h = mg_h = (6.22)(2.99) = 186.0 \text{ lb}$$

The terms "zero-g" and "weightless" are definitely misnomers in this instance.

1/8

$$mg = 0.1 mg_0$$

$$\frac{R}{(R+h)^2} g_0 = 0.1 g_0$$

$$\text{Solve for } h \text{ to obtain } h = 2.16R$$

Meriam Kraige Dynamics 6th Edition Solutions

Arthur James Wells



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Principles of Vibration Analysis with Applications in Automotive Engineering Ronald L. Huston, C. Q. Liu, 2011-01-10 This book written for practicing engineers, designers, researchers, and students summarizes basic vibration theory and established methods for analyzing vibrations. *Principles of Vibration Analysis* goes beyond most other texts on this subject as it integrates the advances of modern modal analysis, experimental testing, and numerical analysis with fundamental theory. No other book brings all of these topics together under one cover. The authors have compiled these topics, compared them, and provided experience with practical application. This must-have book is a comprehensive resource that the practitioner will reference time and again.

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Solving Dynamics Problems in MathCad A Supplement to Accompany Engineering Mechanics: Dynamics, 5th Edition by Meriam & Kraige Brian Harper, 2001-11-26 If MathCad is the computer algebra system you need to use for your engineering calculations and graphical output Harper's *Solving Dynamics Problems in MathCad* is the reference that will be a valuable tutorial for your studies Written as a guidebook for students taking the Engineering Mechanics course it will help you with your engineering assignments throughout the course Over the past 50 years Meriam Kraige's *Engineering Mechanics Dynamics* has established a highly respected tradition of Excellence A Tradition that emphasizes accuracy rigor clarity and applications Now completely revised redesigned and modernized the new fifth edition of this classic text builds on these strengths adding new problems and a more accessible student friendly presentation

Books in Print Supplement, 1994

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Books in Print, 1977

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