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Unit 3 Review, pages 364–371

Unit 2 Review, pages U208 215 ndersta ig 28. (a) 2. 3. 4
b) (c) =) = ...

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Section 5.1: Momentum and Impulse Tutorial 1 Practice ...
Solution: $t = \frac{v_f - v_i}{a} = \frac{0 \text{ m/s} - 110 \text{ m/s}}{-6.2 \text{ m/s}^2} = 17.74 \text{ s}$
(two extra digits carried) $t = 18 \text{ s}$ Statement: The airplane needs a minimum of 18 s to stop. (b) Given: $v_i = 110 \text{ m/s}$; $t = 17.74 \text{ s}$; $a = 6.2 \text{ m/s}^2$ [backward] Required: minimum stopping distance, d Analysis: Use $d = v_i t + \frac{1}{2} a t^2$ to determine the distance travelled while stopping ...

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Section 1.2: Equations of Motion Tutorial 1 Practice, page ...
Solution: Efficiency = $\frac{E_{out}}{E_{in}} \times 100\% = \frac{1.6 \text{ J/s}}{100 \text{ J/s}} \times 100\%$
Efficiency = 1.6 % Statement: The efficiency of the bulb is 1.6 %.
45. Given: $F = 110 \text{ N}$ [horizontal]; $v = 0.80 \text{ m/s}$ Required: P
Analysis: $W_{net} = Fd$ $P = \frac{W_{net}}{t}$ $P = \frac{Fd}{t}$ Solution: Use a time of 1 s to calculate the power. $P = \frac{Fd}{t} = \frac{(110 \text{ N})(0.80 \text{ m})}{1 \text{ s}}$
 $P = 88 \text{ W}$ Statement: The power used ...

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Momentum and Collisions 5.1-4 Solution: $m = p/v = 4.5$

$\text{kg}\cdot\text{m/s} [W] 9.0 \times 10^2 \text{ m/s} [W] m = 5.0 \times 10^3 \text{ kg}$ Statement: The mass ...

mrohrling - SPH4U - Grade 12 Physics at FHCI

Physics 12 - Unit 3 Quiz. True/False. Indicate whether the sentence or statement is true or false. 1. The electric force between two point charges is directly proportional to the product of the charges and inversely proportional to the square of the distance between them. 2. If the sum of all the

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electric forces on a charge is zero, the charge ...

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the unit is the key equations of motion and their derivation ... (The first Career Link appears in Chapter 1 on p. 12 of the Student Book.) Explain to students that at the end of each chapter, they will find a Career Pathways feature ... CHAPTER 1 Physics 12. 1. 2.

Unit 2 Review, pages U208 215 ndersta ig 28. (a) 2. 3. 4 ...

Unit 2: Kinematics . Unit 2 Overview Lesson Text Reference Topic Questions Done 1 1.1 ... Nelson Physics 11 § 1.1 Pg. 8 – 13 Physicists will indicate the direction of motion using positive and ... 0 2 4 6 8 10 12 14 d (m [E]) Position v. Time

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