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Modified January 4, 2015 (check back of page for more assignments) Page 1 of 262 Phys 1405 Conceptual Physics Workbook Tyler Junior College, Spring 2015

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Chapter 8 Momentum Exercises 8.1 Momentum (page 125) Class Date the mass of an object multiplied by its velocity 1. Define momentum. 2. What is the equation for momentum? momentum mass velocity = $m \cdot v$ 3. A moving object can have a large momentum if it has a(n) large mass, a(n) high speed or both. 8.2 Impulse Changes Momentum (pages 125-129) 4. 5. 6. 7. 8. 9.

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This gives you the answer to Case 1. Discuss with your classmates how energy conservation gives you the answers to Cases 2 and 3.] Case 1: Speed = m/s Case 2: Speed = m/s Case 3: Speed = m/s . Ball A gets to the bottom first due to a greater ... CONCEPTUAL PHYSICS. Created Date:

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Defend your answer. 6. Which car has the greater work done on it by the applied force? Defend your answer in terms of the distance traveled. 7. Which car has the greater kinetic energy at the edge of the cliff? Does your answer follow from your explanation of 6? Does it contradict your answer to 4? Why or why not? 8.

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Conceptual Physics Reading and Study Workbook N Chapter 9 67 Exercises 9.1 Work (pages 145-146) 1. Circle the letter next to the correct mathematical equation for work. a. work = force \div distance b. work = distance \div force c. work = force \times distance d. work = force \times distance² 2. You can use the equation in Question 1 to calculate work when

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50 N During each bounce, some of the ball's mechanical energy is transformed into heat (and even sound), so the PE decreases with each bounce.

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(The physics of the falling Earth is explained in more detail in Chapter 14. You may want to call attention to the comic strip "Satellite Physics," on page 264, if questions are raised about satellite motion.) 00232_cp09te_CH13.indd 234232_cp09te_CH13.indd 234 22/4/08 8:12:24 AM/4/08 8:12:24 AM

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