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Chapter #7 Giancoli 6th edition Problem Solutions ü Problem #8 QUESTION: A 9300 kg boxcar traveling at 15.0 m/s strikes a second boxcar at rest. The two stick together and move off with a speed of 6.0 m/s. What is the mass of the second car? ANSWER: Before Collision After Collision at rest 15 m/sec 6 m/s

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 7 θ v_0 Before v_2 v_1 After x y gas 13. If M is the initial mass of the rocket and m_2 is the mass of the expelled gases, the final mass of the rocket is $m_1 = M - m_2$. Because the gas is expelled perpendicular to the rocket in the

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Giancoli 6th Edition Problem Solutions Chapter #6 ü Problem #3 QUESTION: A 1300 Nt crate rests on the floor. How much work is required to move it at constant speed (a) 4.0 m along the floor against a friction force of 230 Nt, and (b) 4.0 m vertically? ANSWER: (a) The work against friction is $Work = 230 \text{ Nt} \cdot 4.0 \text{ m} = 920 \text{ Joules}$ $230 \cdot 4.0 = 920$.

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7-3 Collisions and Impulse The impulse tells us that we can get the same change in momentum with a large force acting for a short time, or a small force acting for a longer time.

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7-10 Center of Mass and Translational Motion. The total momentum of a system of particles is equal to the product of the total mass and the velocity of the center of mass. The sum of all the forces acting on a system is equal to the total mass of the system multiplied by the acceleration of the center of mass: (7-11)

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CHAPTER 8: Rotational Motion Answers to Questions 1. The odometer designed for 27-inch wheels increases its reading by the circumference of a 27-inch wheel 27" for every revolution of the wheel. If a 24-inch wheel is used, the odometer will still register 27" for every revolution, but only 24" of linear distance will have been traveled.

CHAPTER 8: Rotational Motion

Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 11 Page 11 - 1 CHAPTER 11 1. We find the spring constant from the compression caused by the increased weight: $k = mg/x = (65 \text{ kg})(9.80 \text{ m/s}^2)/(0.028 \text{ m}) = 2.28 \times 10^4 \text{ N/m}$. The frequency of vibration will be

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