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from eq. 7-7 ( $v_A - v_B = -(v'_B - v'_A)$ ) for a 1-D elastic collision,  $v_A - v_B = v'_B - v'_A$ . let "A" represent the bat, and let "B" represent the ball. the positive direction will be the (assumed horizontal) direction that the bat is moving when the ball is hit.

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Combine equations 7-1 and 7-7: 2. Now set the work done by gravity when the glove rises to height  $h$  equal to the initial kinetic energy: 3. Substitute the result into the first equation:  $W = Fd = (mg)($

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$$\begin{aligned} 1 \text{ h} &= K_f - K_i = 2 \text{ ) } K_f = K_i + 1 \text{ mgh} \\ 2 \text{ W} &= Fd = (mg)h = K_f - K_i = 0 \\ K_i - K_i &= mgh \\ K_f &= K_i + mgh \\ 2 &= mgh \\ mgh &= mgh \\ 2 &= K_i \\ 2 &= K_i \end{aligned}$$

### **Physics Chapter 7 Answers | Kinetic Energy | Force | Free ...**

Chapter 7 Work And Kinetic Energy

Q.80GP A 1300-kg car delivers a constant 49 hp to the drive wheels. We assume the car is traveling on a level road and that all fractional forces may be ignored. <https://www.aplustopper.com/mastering-physics-solutions-chapter-7-work-and-kinetic-energy/> read more.

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Chapter 7 Plug & Chug Answers (a)

Impulse =  $Ft = (10 \text{ N})(2.5 \text{ s}) = 25 \text{ N}\cdot\text{s}$  (b)

Impulse = change in momentum =  $25 \text{ N}\cdot\text{s} = 25 \text{ kg m/s}$  (c) Change in

momentum =  $mv = 0$ , so  $25 \text{ kg m/s} = (2 \text{ kg})v$ , and  $v = 12.5 \text{ m/s}$  (a) I. An

Algebraic Approach: total momentum

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before the collision = total momentum  
after the collision, so  $p$  moving ball +  $p$   
resting ball =  $p$  combined ball

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Physics Chapter 7 Reading Check Questions and Answers. 47. In raising a 5000N piano with a pulley system, the

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workers note that for every 2m of rope pulled downward, the piano rises 0.2m. Ideally, show that 500N is required to lift the piano.

### **Physics Principles And Problems**

#### **Chapter 7 Review Answers**

7 0 ". 0 3 d d a a y y s " s\$ "2! %3  
7.96 $\times 10^{13}$  km<sup>3</sup>! 4.30 $\times 10^4$  km Section  
Review 7.1 Planetary Motion and  
Gravitation pages 171-178 page 178 6.  
Neptune's Orbital Period Neptune orbits  
the Sun with an orbital radius of  
4.495 $\times 10^{12}$  m, which allows gases, such  
as methane, to condense and form an  
atmosphere, as shown in Figure 7-8. If  
the mass ...

### **CHAPTER 7 Gravitation**

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understanding of the chapter. Chapter 8  
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Chapter 7 Think & Explain Answers As

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you ride along you have considerable momentum, and you need something to exert an impulse on you in order to stop. To do this, you exert a forward force on the handlebars, and the handlebars exert a backward force on you (Newton's Third Law action and reaction forces).

### **Answers for Chapter 7 Assignment**

the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s<sup>2</sup> d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

### **Solutions Manual**

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Chapter 7: Electric Fields "1 # \$% & '(= = = # \$ % & ' -32; = = ...

### **Section 7.2: Coulomb's Law Tutorial 1 Practice, page 332 ...**



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Connection for AP® Courses; 4.1  
Development of Force Concept; 4.2  
Newton's First Law of Motion: Inertia; 4.3  
Newton's Second Law of Motion:  
Concept of a System; 4.4 Newton's Third  
Law of Motion: Symmetry in Forces; 4.5  
Normal, Tension, and Other Examples of  
Force; 4.6 Problem-Solving Strategies;  
4.7 Further Applications of Newton's  
Laws of Motion; 4.8 Extended Topic: The  
Four Basic Forces ...

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