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Chapter 7 Plug & Chug Answers (a) Impulse =  $Ft = (10 \text{ N})(2.5 \text{ s}) = 25 \text{ Ns}$  (b) Impulse = change in momentum =  $25 \text{ Ns} = 25 \text{ kg m/s}$  (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 before the collision = total momentum after the collision, so  $p$  moving ball +  $p$  resting ball =  $p$  combined ball

### Physics Principles And Problems Chapter 7 Review Answers

Section Review 1.1 Mathematics and Physics pages 3–10 page 10 13. Math Why are concepts in physics described with formulas? The formulas are concise and can be used to predict new data. 14. Magnetism The force of a magnetic field on a charged, moving particle is given by  $F = Bqv$ , where  $F$  is the force in  $\text{kg m/s}^2$ ,  $q$  is the charge in  $\text{A s}$ , and  $v$  is ...

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### Solutions Manual

This set covers Abeka Physics Chapter 7: "Vectors and Projectile Motion" (pages 94-109). Terms in this set (31) vector. term for any quantity having both a magnitude and a direction. magnitude, direction. Two vectors are equal if their arrows have the same \_\_\_\_\_ and the same \_\_\_\_\_.

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Go Math Grade 5 Answer Key Chapter 7 - Answers Fanatic. Go Math Grade 5 Answer Key Chapter 7. July 24, 2018. The world-wide-web is all about detail and having simple and easy access to that answers but significantly more specifically, access for the most beneficial answers that you're on the lookout for.

## Answers for Chapter 7 Assignment

7 0 ". 0 3 d d a a y y s " s\$ "2! %3 7.96&"10&13 km3! 4.30"104 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 ...

## Answer Key Chapter 7 - University Physics Volume 1 | OpenStax

Chapter 7 Plug & Chug Answers (a) Momentum = (mass)(velocity) = (8 kg)(2 m/s) = 16 kg m/s (b) After the ball stops, its momentum = 0, so the change in momentum of the ball = 0 kg m/s - 16 kg m/s = -16 kg m/s. Since impulse = change in momentum, the impulse required to stop the ball = -16 kg m/s = -16 Ns.

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PS Physics Chapter 7 Review Test Date \_\_\_\_\_ Review the main ideas of Chapter 7 on page 217 of your text book. Matching: Not all terms will be used. J 1. Allow electrons to move through it easily F 2. Closed path through which electrons flow G 3. Accumulation of electric charges on an object Q 4. Circuit with more than one path D 5. Tendency of ...

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a. The spring force is the opposite direction to a compression (as it is for an extension), so the work it does is negative. b. The work done depends on the square of the displacement, which is the same for  $x = \pm 6 \text{ cm}$   $x = \pm 6 \text{ cm}$ , so the magnitude is 0.54 J.

### **Ch 7 Assignment Answers**

chapter 7 physics. loadstone. non-contact force. north and south poles. magnetized. an iron-containing rock with magnetic properties. a force that one object can apply to another object without to.... the points farthest north and south on the Earth along its axis. having the properties of a magnet.

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### **CHAPTER 7 Gravitation**

7.1 Work The infinitesimal increment of work done by a force, acting over an infinitesimal displacement, is the dot product of the force and the displacement. The work done by a force, acting over a finite path, is the integral of the infinitesimal increments of work done along the path.

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