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4.2 Using Newton's Laws pages 96–101 page 97 15. You place a watermelon on a spring scale at the supermarket. If the mass of the watermelon is 4.0 kg, what is the reading on the scale? The scale reads the weight of the watermelon: $F_g = mg = (4.0 \text{ kg})(9.80 \text{ m/s}^2) !$

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39 N 16. Kamaria is learning how to ice-skate. She wants her mother to pull ...

~~CHAPTER 4 Forces in One Dimension~~

Physics: Principles with Applications (7th Edition) answers to Chapter 4 - Dynamics: Newton's Laws of Motion - Problems - Page 104 53 including work step by step written by community members like you. Textbook Authors: Giancoli, Douglas C. , ISBN-10: 0-32162-592-7, ISBN-13: 978-0-32162-592-2, Publisher: Pearson

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Terms in this set (22) Moving faster as you pedal your bicycle

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harder on a level road demonstrates Newton's. Second Law. An object with no net force acting on it remains at rest or in motion with a constant velocity.

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Chapter 4 1. You and your bike have a combined mass of 80 kg. How much braking force has to be applied to slow you from a velocity of 5 m/s to a complete stop in 2 s?

~~Answer Key Chapter 4~~

NCERT Solutions for Class 12 Physics Chapter 4 - Moving Charges and Magnetism The interrelation between magnetism and electricity was first observed by a Danish physicist, Hans Christian Oersted. He found that a magnetic needle changes its direction when it is

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kept near a current-carrying wire.

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Answer: (a) True, magnitude of the velocity of a body moving in a straight line may be equal to the speed of the body. (b) False, each component of a vector is always a vector, not scalar. (c) False, total path length can also be more than the magnitude of displacement vector of a particle.

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Chapter 4 Forces in One Dimension 5 Applying Physics Knowledge

Answer the following questions. Show your calculations. 1. What force is required to accelerate a 6.0 kg bowling ball at 2.0 m/s^2 forward? 2. What is the mass of a cat that weighs 30.0 N? 3. How large is the tension in a rope that is supporting a 4.2-kg bucket? 4.

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the answer. $10^{19} \cdot 10^5 \cdot 10^{14}$; the answer will be about $20 \cdot 10^{14}$, or $2 \cdot 10^{15}$. c. Calculate your answer. Check it against your estimate from part b. $1.7 \cdot 10^{13} \text{ kg m/s}^2$ 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.

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Answer: Work done by a force applied on a body is: a) When the direction of motion of the body and the force acting in the same direction, work done is positive. b) When the direction of motion of the body and the force acting on the body are in the opposite

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direction, work done is negative.

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Study guide for Chapter 4 physics test 1. L/O vocabulary –be able to define the following vocabulary using pictures and/or words. Be able to match units to words and know which are vectors and which

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are scalars. Questions will be matching, multiple choice, fill in the blank or short answer.

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Chapter 4: Newton's laws of motion describe the motion of the dolphin's path. This photo was taken at the Lisbon Zoo.

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Chapter 4 Forces in One Dimension 5 In your textbook, read about scales and apparent weight. Read the description below and refer to the diagram at right to answer questions 9–14. Circle the letter of the choice that best completes the statement or answers the question. A 1.0-kg mass at rest is suspended from a spring scale.

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