

## Physics Chapter 4 Assessment Answers

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Chapter 4. Forces: Understanding Physics concepts. Key Terms. Terms in this set (22) Moving faster as you pedal your bicycle harder on a level road demonstrates Newton's.

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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:  $F = mg = (4.0 \text{ kg})(9.80 \text{ m/s}^2) = 39 \text{ N}$  16. Kamaria is learning how to ice-skate. She wants her mother to pull ...

### CHAPTER 4 Forces in One Dimension

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  $2.0 \text{ m/s}^2$  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.

### FORCES IN ONE DIMENSION - Weebly

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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 are scalars. Questions will be matching, multiple choice, fill in the blank or short answer. Acceleration due to gravity Average Acceleration ...

### Study guide for Chapter 4 physics test 1

Conceptual Physics Chapter 4 Assessment Answers Chapter 4 Dynamics: Newton's Laws of Motion 9. When giving a sharp pull, the key is the suddenness of the application of the force. When a large, sudden force is applied to the bottom string, the bottom string will have a large tension in it. Physics Chapter 4 Assessment Answers

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Copyright © by Holt, Rinehart and Winston. All rights reserved. 33. Estimate 30 balls lost per game.  $81 \text{ games} \times 310 \text{ g balls} = 34$ . Estimate 14 lb per ...

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Holt Physics 1 Chapter Tests Assessment Chapter Test A Teacher Notes and Answers Forces and the Laws of Motion CHAPTER TEST A (GENERAL) 1. c 2. d 3. d 4. c 5. c 6. c 7. c 8. b 9. d 10. d 11. c 12. a 13. d 14. d 15. b 16. d 17. c 18. d 19. Forces exerted by the object do not change its motion. 20. An object at rest remains at rest and an

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