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Test B MULTIPLE CHOICE In the space
provided, write the letter of the term or
phrase that best completes each
statement or best answers each
question. _____ 1. Which of the following
forces is an example of a contact force?
a. gravitational force c. electric force

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CHAPTER 4: Dynamics: Newton's Laws of Motion Answers to ...

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Section/Objectives Standards Lab and Demo Planning

Chapter 4 Forces in One Dimension 5
Applying Physics Knowledge Answer the

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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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Chapter 4, Problem 19 ...

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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

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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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CHAPTER 4 Forces in One Dimension

CHAPTER 4: Dynamics: Newton's Laws of Motion Answers to Questions 1. The child tends to remain at rest (Newton's 1st Law), unless a force acts on her. The

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force is applied to the wagon, not the child, and so the wagon accelerates out from under the child, making it look

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Chapter 2 Kinematics; Chapter 3
Projectiles; Chapter 4 Newton's Laws;
Chapter 5 Friction; Chapter 6/7 Energy;
Marking Period 2. Chapter 11 Gravity;
Chapter 12 Statics; Chapter 14 Simple
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Test. Chapter 4 Practice Test. Newton's
Laws Practice AP answers. Comments ...

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Assessment Chapter Test A - Miss Cochi's Mathematics

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

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blank or short answer. Acceleration due to gravity Average Acceleration ...

Solutions Manual - 3Imksa.com

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

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

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Vectors CHAPTER TEST A (GENERAL) 1. b
2. a 3. b 4. d 5. a 6. a 7. c 8. b 9. d 10. b
11. b 12. a 13. c 14. b 15. c 16. a 17.
Displacement is a vector quantity. 18.
The vectors must be perpendicular to
each other. 19. 120 m Given

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