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Answers

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harder on a level road

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 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
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 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 watermel-
 on is 4.0 kg, what is
 the reading on the
 scale? The scale reads
 the weight of the
 water-melon: $F = mg!$
 $(4.0 \text{ kg})(9.80 \text{ m/s}^2) =$
 39 N 16. Kamaria is
 learning how to ice-
 skate. She wants her
 mother to pull
 ...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 force is applied to the wagon, not the child, and so the wagon accelerates out from under the child, making it look like the child is pushed out from under the wagon.

CHAPTER 4: Dynamics: Newton's Laws of Motion

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This chapter answers the question of why objects accelerate.

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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/s² 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 - WeeblyHolt Physics 3 Chapter Tests Assessment Forces and the Laws of Motion Chapter 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 Assessment Chapter Test B - WeeblyHolt Physics 1 Chapter Tests Assessment Chapter Test A Teacher Notes and Answers Two-Dimensional Motion and Vectors CHAPTER

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

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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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Average Acceleration ...

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