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## Answers

bicycle harder on a level road demonstrates Newton's.

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Dynamics: Newton's Laws of Motion 9.

When giving a sharp pull, the key is the

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## Answers

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.

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Answers Forces and the Laws of Motion  
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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  
19.

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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.

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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

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## Answers

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 ...

### **CHAPTER 4 Forces in One Dimension**

Physics I Honors: Chapter 4 Practice  
Exam Multiple Choice Identify the letter  
of the choice that best completes the

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statement or answers the question.

## **Physics I Honors: Chapter 4 Practice Exam**

Physics chapter 4. force. inertia. net force. equilibrium. an action exerted on an object that may change the object's st.... the tendency of an object to resist being moved or, if the obj.... a single

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## Answers

force whose external effects on a rigid body are the.... the state in which the net force on an object is zero.

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Conceptual Physics Chapter 4. Force. Friction. Mass. Weight. Any push or pull exerted on an object, measured in

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## Answers

newtons (or.... The resistive force that opposes the motion or attempted motio.... The quantity of matter in an object. More specifically, it is....

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Answer Key Physics: Principles and Problems Supplemental Problems

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## Answers

Answer Key 75 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? a 5 } v t f f 2 2 v t i } i 5 5 2.5 m/s 2 F 5 ma 5 80 kg 3 (22.5 m/s 2) 5 2 200 N 2. Before opening ...



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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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## Answers

### **Assessment Chapter Test A - Miss Cochi's Mathematics**

Conceptual Physics (12th Edition)  
answers to Chapter 4 - Think and Rank -  
Page 70 57 including work step by step  
written by community members like you.  
Textbook Authors: Hewitt, Paul G.,  
ISBN-10: 0321909100, ISBN-13:  
978-0-32190-910-7, Publisher: Addison-

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## **Conceptual Physics (12th Edition) Chapter 4 - Think and ...**

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

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## Answers

m/s<sup>2</sup> 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 - JMA US Science - HOME**

the answer. 10 19 105 10 14; the  
answer will be about 20 10 14, or 2 10

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## Answers

13. c. Calculate your answer. Check it against your estimate from part b.  $1.7 \times 10^{13} \text{ kg m/s}^2$  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.

## **Solutions Manual**

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## Answers

58 Chapter Assessment Physics:  
Principles and Problems Chapter  
Assessment Answer the following  
questions, showing your calculations. 7.  
A 4.0-kg iron ball at 225°C is placed in a  
container of liquid water at 48°C. When  
the system reaches thermal  
equilibrium, its temperature is 45°C.  
What is the mass of water in the

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Answers

container? The

## **Name Date Period Name Chapter Assessment 12**

Copyright © by Holt, Rinehart and  
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Estimate 30 balls lost per game. 81

games  $\times$  3 1 0 g b am all e s = 34.

Estimate 1 4 lb per ...



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