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12. In problem 10, what does the spring scale read during acceleration? a. 10 N c. 10 N b. 10 N d. 0 N 13. If the scale is accidentally dropped, the net force acting on the 1.0-kg mass is ____ . a. 0 N c. 10 N b. 10 N d. 20 N 14. If the scale is accidentally dropped, the reading of the spring scale as it falls is ____ . a. 0 N c. 10 N b.

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Name ____ Date ____ Physical Science Period ____ Chapter 11 & 12 Study Guide: Motion & Forces Chapter 11: Motion 1. Define (include the formula and circle diagram for calculating speed, velocity, and acceleration): a. Distance: The length between two objects or the length of the path traveled. b.

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Chapter 12 Study guide Name____per_____) What is the SI unit of force? Also, write it as the combination of kg, m, and s. (12.1) 2) What happens when an unbalanced force acts on an object? (12.1) 3) When a pair of balanced forces acts on an object, (12.1)

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Name ____ Date ____ Physical Science Period ____ Chapter 11 & 12 Study Guide: Motion & Forces Answer Key Chapter 11: Motion 1. Define (include the formula and circle diagram for calculating speed, velocity, and acceleration): a. Distance: The length between two objects or the length of the path traveled.

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Chapter 12 Study Guide - Answers 6. Explain the three things that affect solubility. a. Nature of the solute/solvent: the particles must be able to mix either because they are attracted to one another or because they are not sufficiently attracted to themselves to prevent mixing (like dissolves like) b.

Chapter 12 Name - Redlands Unified School District

Chapter 12 Study Guide Key Concepts 12.1 A force can cause a resting object to move, or it can accelerate a moving object by changing the object's speed or direction. When the forces on an object are balanced, there is no change in the object's motion. When an unbalanced force acts on an object, the object accelerates.

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