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ANSWER KEY Name: Period: Date: Define

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the following terms: 1.) energy: the capacity to do work or the ability to cause motion 2.) potential energy: is stored energy or energy of position that is waiting to be released.

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science. Students will learn to investigate variables that change an object's speed, direction, or both. They will also learn to distinguishing between objects affected by magnetic force and objects affected by other non-contact forces, using evidence to explain this principle.

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Study Guide Force And Motion Answers

- When an object's motion changes, you know the forces are unbalanced.

Velocity - an object's speed in a certain direction. Work - is when a force is applied to an object and the object

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moves. SHORT ANSWERS: What is the equation used to calculate work? Force x distance = work. What 3 forces affect Earth and objects on Earth each day?

Chapter 12 Forces And Motion Science Study Guide Answers

Forces and motion-how things move.
Motion is the process of an object

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changing place or position. Position refers to an object's location. The position of an object all depends on how a person is looking at the object and what it is being compared to, which is known as an object's relative position.

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Speed = Distance (Time. Velocity is the speed and direction of an object.

Acceleration is a change in speed or direction. In order for an object to have momentum, it must be in motion. If an object resists a change in motion, it has inertia. 6..

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Motion Motion Guided Reading and Study 13. The motion graph above graphs the motion of a jogger on a run one day. How far did the jogger run in 15 minutes? _____ 14. The motion graph above also shows the motion of a jogger on a run one day. The line is divided

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into segments. The middle segment is horizontal.

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Resources, Prentice Hall Science Explorer: Motion, Forces, ... Guided Reading and Study. ANSWER KEY 3. 7.

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Study Guide and Reinforcement 3
ANSWER KEY 7. opposes the motion of objects that move through the air, is

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affected by speed, size, and shape 8. net force 9. microwelds 10. rolling 11. air resistance 12. acceleration 13. sliding 14. parachute 1. Gravity is a force that every object in the

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For example if the answer is measured

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in meters per second the answer and the number for the answer is two, then the answer will look like this - 2 m/s.

Velocity formula: If the motion is constant and in one direction, the speed formula is used and the direction is written and understood as well as the speed.

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Question: AIM: To Study The Motion Of Connected Objects, Atwood's Machine
Premise: When Objects That Are Connected Are In Motion, Each Of Them Affects The Motion Of The Others. These Are Now To Be Solved Via A System Approach. Since The Objects Are

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Connected, All Of Them Individually And As A System Move With The Exact Same Displacement, Velocity And Acceleration.

...

Chapter 6 Study Guide Motion In Two Demensions Answers ...

Question: The motion of rod AB is guided by pins attached at A and B, which slide

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in the slots shown. At the instant shown, $\theta = 40$ (degrees) and the pin at B moves upward to the ...

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Use the chart to answer the following questions. How far did Kathy jog after 8 minutes? 1,200 meters. What is Rachel's average speed? 133.3 m/min. How would you describe Rachel's motion? Rachel is jogging at a constant speed for five minutes and then she stopped.

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