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TEACHER ANSWER KEY. The kinetic energy peaks at the bottom of the swing as the girl is no longer falling into the swing. On the up swing, the kinetic energy is converted back into potential energy (her position is higher). Thus, potential energy is transformed into kinetic energy which is then transformed back to potential energy.

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Kinetic and Potential Energy Worksheet Answer Key ...

Kinetic and Potential Energy Worksheet
Classify the following as a type of potential energy or kinetic energy (use the letters K or P) 1. A bicyclist pedaling up a hill K 2. An archer with his bow drawn P 3.

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Compare the potential energy of several objects when you place them on shelves of different heights. Learn that two objects at different heights can have the same potential energy, while two objects at the same height can have different potential energies.

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Kinetic and Potential Energy Science Center Activity ...

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Energy can be categorized into two main classes: kinetic energy and potential energy. Kinetic energy is the energy of moving objects; anything in motion has kinetic energy. It is calculated as $KE = (1/2) \times \text{mass} \times \text{speed}^2$. The heavier an object, the more kinetic energy it has when in motion.

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Potential energy often changes into kinetic energy. Example Answer Key Examples of kinetic energy: x Swinging a bat. x A speeding car chase. x Sliding down a hill on a sled. x A falling deck of cards. x Spinning in circles. x Running around the block. Examples of potential energy: x Holding a baseball. x A stopped car at a red light. x

Worksheet Kinetic and Potential Energy Problems Answer Key ...

This crossword contains the following questions and answers: stored energy potential energy energy of a moving object kinetic energy the ability to do work energy work done in a certain amount of time power friction converts kinetic energy to nonmechanical the sum of kinetic energy and all forms of potential

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energy total energy a push or pull force SI
unit of work joule

Kinetic and Potential Energy

Crossword - WordMint

KINETIC AND POTENTIAL ENERGY

WORKSHEET Name: Determine whether the objects in the following problems have kinetic or potential energy. Then choose the correct formula to use: $\frac{1}{2} m v^2$ PE mass x gravitational acceleration (9.8m/s) x height OR Weight X Height Energy= joules Weight= Newton Mass= kilograms Velocity= m/s

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Calculate the potential energy of a rock

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with a mass of 55 kg while sitting on a cliff that is 27 m high.

Kinetic and Potential Energy Problems Answers Flashcards ...

Part 2: Determine whether the objects in the problems have kinetic or potential energy. 1. You serve a volleyball with a mass of 2.1 kg. The ball leaves your hand with a speed of 30 m/s. The ball has _____ energy. 2. A baby carriage is sitting at the top of a hill that is 21 m high.

Potential And Kinetic Energy Worksheet And Answers Key ...

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also give you with the details you wish to create any adjustments in your strategy.

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declare we have discovered a very interesting content to be pointed out.

Kinetic VS Potential Energy Practice

1. Find the gravitational potential energy of a light that has a mass of 13.0 kg and is 4.8 m above the ground. Answer: 2. An apple in a tree has a gravitational potential energy of 175 J and a mass of 0.36 g.

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