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Kinetic and Potential Energy Study Guide

Part 1: Vocabulary - define each vocabulary word on a <u>apparate sheet of paper or</u> notecards.

Kinetic energy-energy of motion or movement, can be measured by the formula, $KE=1.72mv^2$

Potential energy - energy of an object due to its position or shape. There are many forms of potential energy, gravitational, chemical nuclear, elastic and sometimes electrical.

Mechanical energy – the sum of kinetic and potential energy in an object that is used to work. Energy in an object due to its motion or position or both.

Law of conservation of energy-energy cannot be created nor destroyed only transferred.

Transformation-lenergy being change from one type of energy to another, with some of the energy being transferred in the form of thermal energy.

Mass-the amount of metter inside of an object.

Part 2: Short Answer

- Write a short story about how kinetic energy is converted to potential.
 A car driving down a street and stopping.
- Write a short story about potential energy is converted to kinetic energy.
 A cat knocking a spoon off a table.
- 3. What is the law of conservation of matterim assignergy? Hattermassienergy cannot be created or destroyed only transferred.
- 4. Explain what happens when you took a coin into a wishing well.
 The coin has potential energy in your hand, when it is tooked it has gravitational potential energy, which is transferred to kinetic energy because the object is in motion.
- 5. Explain what happens when you jump on a trampoline using the words lonetic and potential energy. At the top of your jump your potential energy is the highest, as you as falling your kinetic energy is the highest, until you reach the bottom and you are back at potential energy.
- 6. How can you increase the kinetic energy of an object? Increase its mass or make it go faster

Part 3: Application

Explain everything that is happening in the following diagrams.

Physics Energy Study Guide Answer Key

Arshad Iqbal

Physics Energy Study Guide Answer Key:

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