

Energy Type Worksheet Answer Key

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Wordfarm

Energy conversion The change of energy from one form to another *Fuels* Materials that burn to give off heat and light. They have chemical potential energy *Gravitational* The type of energy stored when an object is positioned potential energy above the ground *Heat energy* A form of energy that makes us feel warm *Kinetic energy* Energy stored in

Answer Key Food Web, Food Chain, Energy Pyramid, Niche, Carrying Capacity Review Questions 2007-2017 1. B 2. A 3. B 4. B 5. D 6. A 7. D 8. D 9. C 11. Base your answer to the following question on the diagram below, which represents an amoeba engulfing bacteria, and on factors and the energy needs of an entire ecosystem?

The amount of kinetic energy in a moving object depends on its speed and its mass. x Kinetic energy can change into other forms of energy. x Potential energy is known as stored energy. x It is energy that could cause changes in the future. x Potential energy often changes into kinetic energy. Example Answer Key Examples of kinetic energy:

the energy is transformed from the potential energy (stored energy) to the energy of movement (kinetic energy). The more you pull back on the car, the farther it will travel forward. Because no system is perfect, one-hundred percent of the potential energy is not converted to kinetic energy. Some of the energy is lost to heat and sound.

Chemistry Energy Worksheet Answer Key Energy Storage & Transfer Mechanisms 1. Indicate how most of the energy is stored in each of the objects. Energy is often stored in most of the six mechanisms, but we are focusing on the one or two mechanisms that store most of the energy. The storage mechanisms are E_k, E_{th}, E_g, E_{el}, E_{ch}, and E_i. a.

2. In the box below draw some ways that you use energy, write what type of energy you are using beside your drawing. Watching television uses Study the energy bar graph below and then answer the questions. a. What uses the most energy? b. Choose a colour for each of the uses, and colour in the key. b. Look at the sizes of the ?ve

Introduction to Energy Grade Level 4 Sessions 1 – approximately 50- 60 minutes Sources of Energy Worksheet 15. Answer Key 16. Energy Search . evidence in the left column and write down what type of energy in the right column.

Energy Forms and Energy Conversions KEY 9. Electrical Mechanical and Heat 10. Chemical Heat and Radiant 11. Chemical Mechanical 12. Electrical Sound 13. Electrical Heat, Mechanical, Sound 14. Mechanical Sound 15. Electrical Heat and Radiant 16. Electrical Heat and Radiant 17. Mechanical Electrical 18. Electrical

Photosynthesis: Making Energy Chloroplasts Photosynthesis is a process in which sunlight energy is used to make glucose. The site of photosynthesis is in the chloroplast – an organelle found in the leaves of green plants. The main functions of chloroplasts are to produce food (glucose) during photosynthesis, and to store food energy

Name%(First%AND>Last): _____%Period: _____%

Directions: 'For' the 'following questions, 'please' create 'a' 'flip' 'chart' and 'written'