

Different Types of Energy



Fill in the blanks using the correct words from the word bank:

electrical
power plants
form
nuclear

light
chemical
mechanical
destroyed

work
mechanical
thermal
light

electrical
kinetic

- 1 Energy is the ability to do work.
- 2 Energy can neither be created nor destroyed.
- 3 Energy can be transferred from one form to the other.
- 4 The energy that is caused due to the energy stored in objects by tension is known as mechanical energy.
- 5 The energy that comes from the heat of a fire is known as thermal energy.
- 6 Any substance that can be used as a fuel contains chemical energy.
- 7 The sun provides the earth with light energy.
- 8 Radiant energy is produced by the movement of light.
- 9 A lightning bolt is a form of electrical energy.
- 10 The energy that comes from tiny charged particles is known as electrical energy.
- 11 The energy created when the center of an atom is split is known as nuclear energy.
- 12 Kinetic energy is the energy that an object has due to its motion.
- 13 Moving air possesses kinetic energy.
- 14 A compressed spring is an example of mechanical energy.
- 15 Nuclear energy is produced in power plants.

Answer Key Types Of Energy

Thomas Griffiths



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color chromosomes with highlighter or map pencils scissors tape 8 envelopes introduction in this activity you will model meiosis using the chromosomes of an imaginary reptilobird which we will call chromoseratops melosus

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web exercise 2 a are the four daughter cells of meiosis genetically identical or different from one another explain your answer describe the daughter cells of your meiosis model what color and how many of each color beads were present in each of the four daughter cells the four daughter cells of meiosis are not genetically identical

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procedure answer all questions in your journals please 1 create four homologous chromosomes using the red beads for the paternal chromosome and the yellow beads for the maternal chromosome

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web after completing this lab exercise you should be able to identify and describe the stages of the cell cycle mitosis and meiosis recognizing the events that occur during each stage distinguish between mitosis and cytokinesis as they take place in animal and plant cells

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