



Forms of Energy Answers

Fill in the blanks with the words at the bottom of the page. Some words will be used more than once. Use the word that best completes the sentence.

1. Stored energy and the energy of position are potential energy.
2. Compressed springs and stretched rubber bands are examples of elastic energy.
3. The vibration and movement of the atoms and molecules within substances is called thermal energy.
4. The scientific rule that states that energy cannot be created or destroyed is called the Law of Conservation of Energy.
5. The movement of energy through substances in longitudinal waves is sound energy.
6. The energy of position—such as a rock on a hill—is gravitational potential energy.
7. The movement of objects and substances from place to place is motion energy.
8. Electromagnetic energy traveling in transverse waves is radiant energy.
9. Energy stored in the bonds of atoms and molecules is chemical energy.
10. The movement of atoms, molecules, waves, and electrons is kinetic energy.
11. The movement of electrons is electrical energy.
12. The amount of useful energy you get from a system is its energy efficiency.
13. The energy in petroleum and coal is stored as chemical energy.
14. X-rays are an example of radiant energy.
15. Fission and fusion are examples of nuclear energy.
16. A hydropower reservoir is an example of gravitational potential energy.
17. Wind is an example of the energy of motion.

Word Bank

•chemical	•electrical	•kinetic	•potential	•thermal
•Conservation of Energy	•energy efficiency	•motion	•radiant	
•elastic	•gravitational potential	•nuclear	•sound	

Kinetic And Potential Energy Worksheet Answer Key

Annelies Wilder-Smith



Kinetic And Potential Energy Worksheet Answer Key:

Reviewing **Kinetic And Potential Energy Worksheet Answer Key**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Kinetic And Potential Energy Worksheet Answer Key**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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