

Name: _____

Period: _____

INTRODUCTION TO ENERGY

Part 1 - The two types of energy

Directions: Determine the best match between basic types of energy and the description provided. Put the correct letter in the blank. Answers may be used more than once.

- | | |
|---|--------------------------|
| _____ 1. A skier at the top of the mountain | (KE) Kinetic Energy |
| _____ 2. Gasoline in a storage tank | (PE) Potential Energy |
| _____ 3. A race car traveling at its maximum speed | (B) Both types of Energy |
| _____ 4. Water flowing from a waterfall before it hits the pond below | |
| _____ 5. A spring in a pinball machine before it is released | |
| _____ 6. Burning a match | |
| _____ 7. A running refrigerator motor | |
| _____ 8. Rays of the sun hitting your face | |
| _____ 9. Listening to music with your iPod/MP3 player | |
| _____ 10. Listening to your teacher tell you great things about science | |

Part 2 - Forms of Energy.

Directions: Determine the type of energy for each form (Kinetic, Potential, or Both) and give an example.

Form	Definition	Type (KE, PE)	Example
Chemical energy	Stored in bonds of atoms and molecules		
Mechanical energy	An object's change in position creates energy		
Nuclear energy	Stored in the nucleus of an atom; released when nucleus splits or combines		
Gravitational energy	Energy of position or height		
Electrical energy	Movement of electrons		
Radiant energy	Electromagnetic waves		
Thermal energy	The vibration and movement of molecules		
Motion energy	Movement of an object creates energy		
Sound energy	Vibration of waves through material		

Answer Key To Introduction To Energy

**Ningyi Dai, Yi Ding, Jiawei
Wang, Dongdong Zhang**

Answer Key To Introduction To Energy:

The Proceedings of 2024 International Conference of Electrical, Electronic and Networked Energy Systems

Aimin Sha,Zhigang Liu,Xiaojun Wang,Qian Xiao,Yiming Zang,Longfei Tang,2025-02-24 This conference is one of the most significant annual events of the China Electrotechnical Society showcasing the latest research trends methodologies and experimental results in electrical electronic and networked energy systems The proceedings cover a wide range of cutting edge theories and ideas including topics such as power systems power electronics smart grids renewable energy energy integration in transportation advanced power technologies and the energy internet The aim of these proceedings is to provide a key interdisciplinary platform for researchers engineers academics and industry professionals to present groundbreaking developments in the field of electrical electronic and networked energy systems It also offers engineers and researchers from academia industry and government a comprehensive view of innovative solutions that integrate concepts from multiple disciplines These volumes serve as a valuable reference for researchers and graduate students in electrical engineering

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respected experts discusses these topics and describes the management of some common clinical conditions

Microeconomics William J. Baumol,1997 **Energy Research Abstracts** ,1994 **Non-conventional and**

Distributed Energy System Tanmoy Deb,2022-03-31 All types of non conventional sources of power i e biomass solar wind geothermal ocean fuel cell MHO thermoelectric thermionic piezoelectric small hydro hybrid power plants energy storage technologies and distributed generation have been discussed in detail along with case studies Environmental impact of these power plants has also been discussed This book is meant for students of B Tech M Tech B Sc M Sc AMIE and various competitive exams

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