

**Note-taking
Worksheet****Thermal Energy****Section 1 Temperature and Heat**

- A. _____—related to the average kinetic energy of an object's atoms or molecules
- B. _____—the sum of the kinetic and potential energy of all the atoms in an object
1. Thermal energy _____ as temperature increases.
 2. At constant temperature, thermal energy increases if _____ increases.
- C. Thermal energy that flows from something at a higher temperature to something at a lower temperature is called _____.
- D. _____—amount of heat needed to raise the temperature of 1 kg of a material by 1 degree C or K
- E. Changes in thermal energy can be calculated as *change in thermal energy equals _____ times change in temperature times specific heat*.
1. When heat flows into an object and its temperature rises, the change in temperature is _____.
 2. When heat flows out of an object and its temperature decreases, the change in temperature is _____.
 3. A _____ is used to measure specific heat.

Section 2 Transferring Thermal Energy

- A. _____—transfer of thermal energy through matter by direct contact of particles
1. Kinetic energy is transferred as particles _____.
 2. _____, particularly metals, are good heat conductors.
- B. The transfer of energy by the motion of heated particles in a fluid is called _____.
1. Convection _____ transfer heat from warmer to cooler parts of a fluid.
 2. Convection currents create _____ and _____ over different regions of Earth.

Thermal Energy Note Taking Guide Answers Key

Jessica J Manson



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Motion, Forces, and Energy Michael J. Padilla,Peter Kahan,2002

LEED Professional Accreditation Study Guide and Practice Exam U.S. Green Building Council. Colorado Chapter,2007

Physics Extension File Jim Breithaupt,2002 This physics extension file includes teaching notes guidance on coursework activities and equipment It has at least one assignment for each topic in the textbooks suitable for classwork and homework A comprehensive range of practical activities are included It contains extensive Key Skills and ICT materials An exam file resource containing a complete set of exam style questions in a format that can be used throughout Years 10 and 11 or as a resource for a revision programme is included

Energy Research Abstracts ,1983 Semiannual

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The Economics of Renewable Energy Great Britain. Parliament. House of Lords. Select Committee on Economic Affairs, 2008 economics of renewable Energy Recent developments 4th report of session 2007 08 Vol 2 Evidence

Theatre Buildings Association of British Theatre Technicians (ABTT), Margaret Shewring, 2024-02-20 In 2021 its Diamond Jubilee year the Association of British Theatre Technicians ABTT undertook to revise Theatre Buildings A Design Guide Routledge 2010 This new edition Routledge 2023 has substantially re written text with fresh images and entirely new reference projects providing essential guidance for all those engaged in the design of theatre buildings Edited by Margaret Shewring Emeritus Reader University of Warwick former Director of the Postgraduate Diploma and MA in Theatre Consultancy this new publication is written by a team of international experts architects theatre consultants acousticians engineers and industry professionals led by Tim Foster Foster Wilson Size and Robin Townley CEO of the ABTT It provides an invaluable resource for those looking to build remodel or conserve theatre buildings taking into account the significant changes which have taken place in the last twelve years in all aspects of theatre design and technical practice It locates those changes in the wider context of the need for sustainability in the theatre industry in response to the climate emergency inclusivity diversity of access placemaking and concerns for health and wellbeing This new edition provides guidance for anyone who seeks inspiration and encouragement to create or improve a place of entertainment or who seeks to understand what might be required to accommodate an audience for the presentation of live performance and the successful use operation and organisation of such a venue Its generous format and the thirty two new reference projects more than 260 high resolution colour images and 175 diagrams and specially commissioned plans make it accessible and informative both to the general reader and the professional specialist

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