

MATTER & ENERGY IN ECOSYSTEMS UNIT TEST

Use the following word bank to complete the sentences.

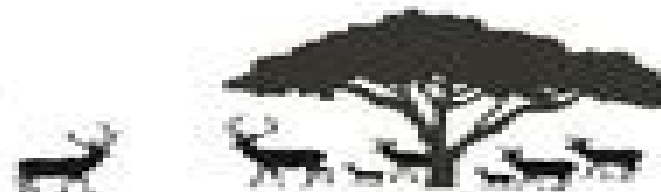
Word Bank

ecosystem, abiotic, energy storage molecules, cellular respiration, sunlight, producers, biotic

- Carbon is part of carbon dioxide, which is _____ matter.
- Carbon is also part of energy storage molecules, which are _____ matter.
- During the process of photosynthesis, _____ make energy storage molecules, using carbon from carbon dioxide and energy from sunlight. This moves carbon from abiotic to biotic matter.
- When there is more carbon (in the form of carbon dioxide) in abiotic matter, more carbon is available to producers for making _____.
- When there is more _____, producers can make more energy storage molecules from the carbon in carbon dioxide.
- As organisms release energy during _____, carbon dioxide is produced from the carbon in energy storage molecules. This process moves carbon from biotic to abiotic matter.
- Since carbon cannot be produced or used up, the total amount of carbon in a closed _____ does not change.

Complete the following multiple choice questions by circling the best answer.

- The sun had been up for several hours, and it had been shining on these trees. What can the trees do because they are in sunlight? What does this mean for the number of energy storage molecules in the trees?
 - give off carbon to the air. Giving off carbon uses up energy storage molecules.
 - take in carbon from the air. The carbon is used to make energy storage molecules.
 - give off carbon to the air. Giving off carbon allows them to make energy storage molecules.
- Scientists are studying photosynthesis in a forest ecosystem that had plants, animals, and decomposers (which consume dead things). Which group or groups of organisms in the forest carry out photosynthesis?
 - all organisms in the forest
 - animals and decomposers
 - plants and decomposers
 - plants
- A herd of deer lives in a forest where they eat the leaves of trees. The number of energy storage molecules in the trees and in the deer had increased. What had happened to the amount of carbon in the trees and in the deer? The amount of carbon in the trees and in the deer _____
 - had increased.
 - had decreased.
 - had not changed.



Unit 2 Matter And Energy Test

B. S. Beckett



Unit 2 Matter And Energy Test:

Longman Active Science 4 Mehta, A Learning Program for Chemistry Peter Demmin,1993-11 Pm Science Tests P3/4 , Hands-on Science 1 , **Matter and Energy** Arthur Talbot Bawden,1957 **Matter and Energy** ,2005

Illustrated Human and Social Biology B. S. Beckett,1981 Aiming to cover the main topics required by GCSE syllabuses in Human Biology this textbook is also useful as a supplement for GCSE Biology courses It provides a basic reference for students needing a grounding in Human Biology It features clear explanations of important technical terms a glossary and vocabulary and comprehension tests **Science Indiana Standards Manager Grade 6** Mcdougal Littel,2004

Resources in education ,1983-03 **Research in Education** ,1973 **Code of Federal Regulations** ,2012 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries Federal Energy Regulatory Commission Reports United States. Federal Energy Regulatory Commission,2004

Code of Federal Regulations, Title 40, Protection of Environment, Pt. 60 (Sect. 60. 1 to End of Pt. 60), Revised As of July 1 2012 ,2012-10-31 The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the United States Federal Government

Matter and Energy in the Biosphere Francis M. Pottenger,1994 Nuclear Science Abstracts ,1973

Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies

Appropriations for 2005 United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies,2004 Issues in Nuclear, High Energy, Plasma, Particle, and Condensed Matter Physics: 2011 Edition ,2012-01-09 Issues in Nuclear High Energy Plasma Particle and Condensed Matter Physics 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Nuclear High Energy Plasma Particle and Condensed Matter Physics The editors have built Issues in Nuclear High Energy Plasma Particle and Condensed Matter Physics 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Nuclear High Energy Plasma Particle and Condensed Matter Physics in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Nuclear High Energy Plasma Particle and Condensed Matter Physics 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

The Art of School Management Joseph Baldwin,1881 Federal Register ,2013-02 **Hearings and Reports on Atomic Energy** United States. Congress. Joint Committee on Atomic Energy,1972

Unveiling the Magic of Words: A Review of "**Unit 2 Matter And Energy Test**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Unit 2 Matter And Energy Test**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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