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CHAPTER TWO TEST CELL PROCESSES AND ENERGY

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CHAPTER 2 Science Test Cell Processes and Energy. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. fersmith. Combination Photosynthesis and Respiration; Cell Division and Cancer. Terms in this set (54) What is the equation for photosynthesis? $H_2O + CO_2 \xrightarrow{\text{Sunlight}} O_2 + C_2H_2O_6$. What are the raw materials of Photosynthesis? Water and Carbon Dioxide. What are the ...

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Cells & Heredity Chapter 2 Notes II. Cell Processes and Energy A. _____ - a two-stage process that plants and some other organisms use to produce sugars from sunlight, carbon dioxide, and water. 1. In the first stage or "light reactions" of photosynthesis, sunlight energy is captured. a) - (colored chemical compounds that absorb light) are used to capture the sunlight b) is the main pigment ...

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CHAPTER 2 CELL PROCESSES AND ENERGY. Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; Chapter 2 test review. A B; What happens during photosynthesis: Cell uses energy in sunlight to make food: Oxygen: Product of photosynthesis that most living things need: Fermentation : Tje production of energy without using oxygen: Respiration: Oxygen is used to ...

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Chapter 2 The Cell in Action SECTION 1 EXCHANGE WITH THE ENVIRONMENT 1. the movement of particles from areas of high concentration to areas of low concentration 2. by diffusion 3. The 200 molecules of water have a higher concentration of water because 100% of the molecules are water. 4. Water moves into it by osmosis. 5. by osmosis 6. energy 7. The vesicle in the third picture should be ...

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Chapter 3 Cell Processes And Energy; Gigi H. • 42 cards. Photosynthesis. the process by which a cell captures energy in sunlight to make food. Autotroph. An organism that makes its own food . Ex. plants. heterotroph. an organism that cannot make its own food (ex: zebra, lion) The 2 stages of photosynthesis are: ...

[A: Chapter 3: Cell Processes - SawyerScience](#)

- movement of dissolved materials through a cell membrane _____ the cell's energy. Ex: _____ - cell wraps around a particle and engulfs it. Also called _____ Why are cells so small? Smaller cells = _____ Cells are small so they can be efficient! Unit 6 Notes—Cell Processes (page 2) Cellular Energy

[CHAPTER 4 The Cell in Action SECTION 2 Cell Energy](#)

Chapter 2 cell processes and energy worksheet? Top Answer. Wiki User. 2012-02-06 20:59:45 2012-02-06 20:59:45. I don't think anyone will give it to you, Related Questions. Where do living ...

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Cells perform many biochemical processes -- they synthesize molecules, extract energy from molecular bonds, capture energy from the sun, replicate themselves. All these processes require energy which involves the capture or release of electrons from the atoms that make up bio molecules.

[Answer Key - PC\|MAC](#)

Chapter 4: Cells and Energy 99 colored SEM; magnification 1000. ATP transfers energy to cell processes. ADP is a lower-energy molecule that can be converted into ATP. VISUAL VOCAB EEEE EE adenosine triphosphate tri=3 EE adenosine diphosphate FIGURE 4.1 All cells, including di=2 plant cells, use ATP for energy. (colored TEM; magnification 2500) Connect The cells of all organisms—from algae ...

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Elements Is any substance that cannot be broken down into simple substances. The smallest unit of an element is called an atom and an element is made up of only ONE kind of element! Compounds When two or more elements combine chemically, they form a compound. Most elements in

[Cell Processes and Energy Summative Assessment \(chapter ...](#)

Chapter 4: Introduction to How Cells Obtain Energy Figure 4.1 A hummingbird needs energy to maintain prolonged flight. The bird obtains its energy from taking in food and transforming the energy contained in food molecules into forms of energy to power its flight through a series of biochemical reactions. (credit: modification of work by Cory Zanker) Virtually every task performed by living ...

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Designing an Experiment to Test a ... Chapter 4: Cells and Energy 97 DO NOT EDIT--Changes must be made through "File info" CorrectionKey=B. P P P P P P P P P ©Biophoto Associates/Photo Researchers, Inc. Chemical Energy and ATP VOCABULARY ATP ADP chemosynthesis KEY CONCEPT All cells need chemical energy. MAIN IDEAS The chemical energy used for most cell processes is carried by ATP ...

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[Chapter 3 Vocabulary \(Cell Processes\)](#)

Holt Science and Technology 48 The Cell in action Assessment Chapter Test A The Cell in Action Multiple Choice Write the letter of the correct answer in the space provided. _____ 1. What must organisms be able to obtain in order to survive? a. energy and heat c. heat and cold b. DNA and water d. energy and raw materials _____ 2. When particles ...

[Cell Str UC tu re and F C tion 9 Cellular Respiration and ...](#)

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