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Biology Chapter 4 Study Guide: Cells & Energy Questions ...

Study Guide B Cells and Energy . Study Guide B . Answer Key . SECTION 1.

CHEMICAL ENERGY AND ATP . 1.

adenosine triphosphate (ATP) 2. a molecule that transfers energy from the breakdown of food molecules to cell processes . 3. ATP is a high-energy molecule that is converted into lower-energy ADP when a

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Chapter 2 Lesson 4 - Cells and Energy Questions and Study ...

This Study Guide provides a variety of activities that help students check their understanding of each lesson's main idea and ... • Cells need energy to move, make proteins, divide, and transport materials.

A. Complete the sentences to tell how cells use energy. 1.

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CELL ENERGY/REPRODUCTION – STUDY GUIDE

Photosynthesis and Cellular Respiration Study Guide 1.1 Energy for Life 1.

Vocabulary to know: A. ATP energy-carrying molecule that cells use to power their metabolic processes B. Autotroph/ Producer organism that makes its own food C. Cellular Respiration process in which cells break down glucose and make ATP for energy

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Holt McDougal Biology 3 Cells and Energy Study Guide A Section 1: Chemical Energy and ATP Study Guide A continued Vocabulary Check Fill in each blank with the word or phrase that best completes the sentence. 9. The prefix tri- means "three," and the prefix di- means "two." Therefore,

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CELL STRUCTURE STUDY GUIDE

Identify the cell structures. 1: plant cell.
AA pc Describe two ways you can tell this cell is NOT a ... 17. If a cell is very active, like muscle cells and needs more energy, what type of organelle will it need more of? 18. What is the purpose of DNA inside

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the nucleus? 19. What structure surrounds the DNA and controls

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Respiration and Photosynthesis Study Guide. The test is made up of matching, multiple choice, true/false, short answer, and open response questions. You will have the whole period to complete the quiz; however, it should not take the entire period. Study the table on Energy Processes, the Cell Energy Cycle Gizmo, and Lesson 6 in the textbook.

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Biology: Chapter 4 - Cells and Energy Flashcards | Quizlet

Cell Processes Study Guide. ... using cellular energy. Cells have . selectively permeable. membranes so . some substances can pass through . the membrane while others can't.

endocytosis. is . the process in which a cell membrane surrounds a particle and encloses it in a vesicle to bring it .

Cell Energy Study Guide Flashcards | Quizlet

Autotrophs get energy from the sun
Heterotrophs get energy from eating food
What does ATP do for the cell It's an energy storing molecule Does ADP have

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stored chemical energy usable for the cell
Yes What is the difference between ATP and ADP ATP has usable energy for and ADP doesn't What organelle performs photosynthesis [...]

Cell Biology Study Guide Course - Online Video Lessons ...

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)

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