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1. What is the one thing living things need in order to exist? What is its ULTIMATE source for most living things? Now, define this term.
2. What is the most important compound that cells use to store and release energy? Sketch the structure of this compound and identify its parts.
3. Chapter 8 Test Study Guide Biology Section 8.1 & 8.2

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- 1) Review all your notes from CH.8 (DNA & Protein

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Cellular respiration Metabolic reactions that use the energy from carbohydrate, fatty acid, or amino acid breakdown to produce ATP molecules

Chemical equation for cellular respiration

$$C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O + \text{cellular energy}$$

Where does glycolysis take place? In the cytoplasm

Where do

the citric acid cycle and the electron transport cycle take place?Biology - Chapter 8: Cellular Respiration - Study Guide ...Start studying Chapter 8 study guide Biology. Learn vocabulary, terms, and more with flashcards, games, and other study tools.Chapter 8 study guide Biology Flashcards | Quizletchapter 8 and 9 study guide biology, biology chapter 8 section 1 study guide answers, ap biology chapter 8 study guide, holt mcdougal biology chapter 8 study guide answer key, guided reading and study workbook chapter 8 biology answers, chapter 8 biology the dynamics of life reinforcement and study guide answers, holtChapter 8 biology study guide - myborderland.comLearn biology study guide questions chapter 8 with free interactive flashcards. Choose from 500

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Biology: the study of life; includes looking at all living things on the planet and studying tiny individual cells that make up each living thing.CHAPTER 1 BIOLOGY STUDY GUIDEAP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 8: An Introduction to Metabolism 1. Define metabolism. Metabolism (from the Greek metabole, change) is the totality of an organism's chemical reactions and is an emergentChapter 8: An Introduction to Metabolism - Biology E-PortfolioStudy Guide - Muscular System (Chapter 8) 1. Name and describe the three different layers of connective tissue in a muscle. 2. Myofibrils are composed primarily of two protein filaments called ____ and ____ 3. What is a motor unit? 4. Name and describe the parts of a

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What is the most important compound that cells use to store and release energy? Sketch the structure of this compound and identify its parts. 3.

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Cellular respiration Metabolic reactions that use the energy from carbohydrate, fatty acid, or amino acid breakdown to produce ATP molecules Chemical equation for cellular respiration $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O$ + cellular energy Where does glycolysis take place? In the cytoplasm Where do the citric acid cycle and the electron transport cycle take place?

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4. Name and describe the parts of a neuromuscular junction.

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