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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

Chapter 8: Photosynthesis Study Guide

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Chapter 8 Photosynthesis Biology Study Guide 1. C3 Plants: wheat, rice, oats, Kentucky Blue Grass 2. C4 Plants: sugar cane, Bermuda grass 3. CAM Plants: desert cactus

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Biology Ch 8 Photosynthesis Study Guide. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. champagne008. Prentice Hall Chapter 8 Vocabulary & Review. Terms in this set (96) autotrophs. organisms such as plants or mushrooms, which make their own food from sunlight or chemicals.

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Biology Chapter 8: Photosynthesis. (8.1) Energy comes in many forms includ.... Adenosine Triphosphate (ATP) Adenosine Diphosphate (ADP) ATP can... light, heat, and electricity. can be stored in chemical compou.... compound that consists of adenine, a 5-carbon sugar called rib.... like ATP, but with only 2 phosphate groups.

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AP Biology Photosynthesis Chapter 8 Reading Guide –ANSWER KEY 1. As a review, define the terms autotroph and heterotroph. Keep in mind that plants have mitochondria and chloroplasts and do both cellular respiration and photosynthesis!

AP Biology Photosynthesis Chapter 8 Reading Guide ANSWER KEY

Answers Chapters 8 & 9 Review –Photosynthesis & Cellular Respiration. Photosynthesis: 1. What is the term for the ability to perform work? Energy. 2. Organisms that make their own food are called producers or Autotroph. 3. Give three examples of a producer.

Answers Chapters 8 & 9 Review Photosynthesis & Cellular ...

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Biology Study Guide Chapter 8: Photosynthesis. STUDY. PLAY. Energy. The ability to do work. The main source of energy on Earth. The sun. 1st Law of Thermodynamics. Energy can not be created nor destroyed, it is conserved. 2nd Law of Thermodynamics. Energy can't be converted without the loss of usable energy.

Biology Study Guide Chapter 8: Photosynthesis Questions ...

Chapter 8 Biology Study Guide Page 2 8/30/2011 NADPH are used in the Calvin Cycle, ADP and NADP+ are returned to the light reactions. The Calvin Cycle does not require light to begin and so is also called the "Light-Independent Reaction" or the "Dark Cycle". See p. 169, fig. 8-13, for picture description. -Summary of Photosynthesis:

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BIO Exam 4 Study Guide Chapter 8: Photosynthesis Core concepts Photosynthesis is the major pathway by which energy and carbon are incorporated into carbohydrates The calvin cycle is a three-step process that uses carbon dioxide to synthesize carbohydrates The light-harvesting reactions use sunlight to produce the ATP and NADPH required by the calvin cycle Challenges to the efficiency of photosynthesis include excess light energy and the oxygenase activity of rubisco The evolution of ...

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These high-energy electrons make photosynthesis work. 8. The production of food will drop because plants do not absorb light well in the green region of the visible spectrum.

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