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Photosynthesis uses light energy to convert carbon dioxide and water into sugars and oxygen. This takes place in chloroplasts. Section 8–3 The Reactions of Photosynthesis(pages 208–214) This section explains what happens inside chloroplasts during the process of photosynthesis. Inside a Chloroplast(page 208) 1.

Chapter 8 Photosynthesis, TE - Scarsdale Middle School

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ANSWER: Cells store energy mostly in the form of food molecules such as glucose. They briefly store small amounts of energy from food molecules in ATP molecules. SAMPLE ANSWER: Chloroplasts are where photosynthesis occurs in eukaryotic cells. SAMPLE ANSWER: Molecules of chlorophyll absorb light.

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1.Autotrophs get energy from the sun in the form of light energy. 2.ATP is used to store energy needed for life processes. 3.ADP is converted to ATP by the addition of another phosphate group to an ADP molecule. 4.When ATP is changed to ADP, a phosphate group is removed. The removal of a phosphate group releases energy to the cell.

Ch. 8 Answer Key - Council Rock School District

Factors Affecting Photosynthesis Many factors influence the rate of photosynthesis. Temperature, light intensity, and availability of water affect photosynthesis. C4 and CAM plants have a modified type of photosynthesis that enables the plants to conserve water in dry climates. The Light-Dependent Reactions: Generating ATP and NADPH

8.3 The Process of Photosynthesis - USP

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During photosynthesis, plants and some other organisms use energy from the sun to convert carbon dioxide and water into oxygen and sugars. Photosynthesis takes place in two stages: (1) capturing the sun's energy and (2) producing sugars. In plants, this energy-capturing process occurs mostly in the leaves.

Cell Processes and Energy Photosynthesis - mrlscience.com

Photosynthesis Answer Key. 1. Photosynthesis is the green material in plants that traps energy from sunlight and uses it to break down water molecules into atoms of hydrogen and oxygen. the growth tissue that produces the xylem and phloem. the process by which green plants use chemicals from the environment and energy from the Sun to make their ...

Photosynthesis Answer Key - HelpTeaching.com

7.6 Visible radiation drives the light reactions!Chloroplasts contain several different pigments and all absorb light of different wavelengths

Photosynthesis Introduction: Plant Power

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SAMPLE ANSWER: Cellular respiration occurs in mitochondria and supplies energy for life processes. SAMPLE ANSWER: The process of cellular respiration takes place in stages. During cellular respiration, cells trap bits of chemical energy and use them to make ATP. SAMPLE ANSWER: Oxygen enables much more energy to be released from food molecules.

Cellular Respiration and Fermentation - Weebly

Higher Education > Answer Key for Study Edition Quizzes and Tests (Download only) for Media of Mass Communication. PreK-12 Education ... Live. Answer Key for Study Edition Quizzes and Tests (Download only) for Media of Mass Communication, 10th Edition. John Vivian, Mohawk College © 2012 | Pearson Format On-line Supplement ...

Answer Key for Study Edition Quizzes and Tests ... - Pearson

Short Answer On the lines provided, answer the following questions. 6. What is the overall equation for photosynthesis? 7. Explain how light energy affects a chlorophyll molecule. Reviewing Key Skills 8. Predicting If a plant is kept under green-colored light for an extended period of time, what will happen to the plant's food production? 9.

Chapter 8 Photosynthesis Section Review 8-2 - Prentice Hall

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Chapter 4 Photosynthesis and Cellular Respiration Worksheets

Answer the questions by writing the correct key term in the blanks. Use the circled letter in each term to find the hidden key term. Then write a definition for the hidden key term. What is a factor that can be changed in an experiment? What includes all of the knowledge gained while exploring the natural world?

SCIENCE EXPLORER Grade 7 - Pearson School

between photosynthesis and respiration, but the direct prod-uct of photosynthesis is actually a three-carbon sugar that can be used to make glucose. Water appears on both sides of the equation because 12 molecules are consumed and 6 molecules are newly formed during photosynthesis. We can simplify the

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