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SAMPLE ANSWER: Molecules of chlorophyll absorb light. Molecules of ATP and NADP+ are also involved in photosynthesis, which uses molecules of water and carbon dioxide to make carbohydrates. SAMPLE ANSWER: SAMPLEPhotosynthetic organisms use the energy in sunlight to make sugars that store chemical energy.

013368718X CH08 115-128 - Weebly

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

Chapter 7: Photosynthesis: Using Light to Make Food # 152826 Cust: Pearson Au: Reece Pg. No. 47 Title: Active Reading Guide for Campbell Biology: Concepts & Connections, 8e

Chapter 7: Photosynthesis: Using Light to Make Food

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

Photosynthesis Introduction: Plant Power

Pearson Biology Ch. 8: Photosynthesis. process used by plants and other autotrophs to capture light energy and use it to power chemical reactions that convert carbon dioxide and water into oxygen and energy rich carbohydrates such as sugars or starch.

Pearson Biology Ch. 8: Photosynthesis Flashcards | Quizlet

Section Review 8-1. 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.

Ch. 8 Answer Key - Council Rock School District

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CO 2 O 2 Stoma Mesophyll Cell Vein Chloroplast Mesophyll Leaf Cross Section Leaf Outer and inner membranes Intermembrane Stroma Granum Thylakoid space space Thylakoid

Chapter 7 Photosynthesis: Using Light to Make Food

photosynthesis: the light reactions, which capture solar energy and transform it into chemical energy; and the Calvin cycle, which uses that chemical energy to make the organic mol-

Photosynthesis - Pearson

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

8.3 The Process of Photosynthesis Lesson Objectives Describe what happens during the light-dependent reactions. Describe what happens during the light-independent reactions. Identify factors that affect the rate at which photosynthesis occurs. Lesson Summary The Light-Dependent

Reactions: Generating ATP and NADPH

8.3 The Process of Photosynthesis - USP

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Chapter 8 Photosynthesis Answer Key Pearson Education

The energy in photosynthesis and cellular respiration flows in opposite directions. Their equations are the reverse of each other. Photosynthesis removes carbon dioxide from the atmosphere, and cellular respiration puts it back. Photosynthesis releases oxygen into the atmosphere, and cellular respiration uses oxygen to release energy from food.

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takes place on the sun. is a kind of electromagnetic energy. is what makes plants die in the fall. is how plants combine sun, air and water to make glucose.

Photosynthesis: Science Lesson: Quick Quiz | TV411

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