

Photosynthesis Review Questions Answers

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Photosynthesis Review Questions Answers

Light from the sun is transformed into chemical energy contained in organic material through the process of photosynthesis. In photosynthesis, light, water and carbon dioxide react and highly energetic glucose molecules and molecular oxygen are produced. 3. What is the chemical equation for photosynthesis?

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Review Questions Photosynthesis 1. Describe a metabolic pathway. In a factory, labor is divided into small individual jobs. A carmaker, for example, will have one worker install the front windshield, another install the doors, and another the wheels. Each person has a specific task on the assembly line and they do that same task all day long.

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What is the overall equation for photosynthesis? 6CO₂ + 6H₂O + sunlight C₆H₁₂O₆ + 6O₂. Where does each reactant come from and how does the plant take it in? CO₂ - from air, through stomata H₂O - from roots Sunlight - from the sun via pigment in the photosystems - Label each reactant in Figure 1.

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8. What colors of the visible spectrum are used for photosynthesis? Pigments are light absorbing protein molecules. The primary pigments in chloroplasts are chlorophyll a and chlorophyll b and accessory pigments called carotenoids. Chlorophyll a absorbs violet-blue and red light best. Green light is the least effective light for photosynthesis.

AP Biology Photosynthesis Chapter 8 Reading Guide ANSWER KEY

Photosynthesis Review Worksheet. Part 1: pages 1 and 2 Part 2: pages 3-5. Part B. Answer the following questions. 1. Explain the difference between autotrophs and heterotrophs. Give two examples of each. 2. Explain why chloroplasts are green. (use the correct information from the electromagnetic spectrum) 3. What is NADPH?

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The test is multiple choice, matching, and short answer. There are 26 questions. The following are the review questions that are covered on the test. These are not exact test questions, just topics that cover the material: What is photosynthesis? What happens during the first stage of photosynthesis? What is the second stage called?

Photosynthesis and Cellular Respiration Test, Review ...

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Answer. Please see the diagram. Photosynthesis produces oxygen and glucose, which can be used by cellular respiration as raw materials to make water, carbon dioxide, and ATP, all of which are used by photosynthesis to produce glucose and oxygen, driving the cycle from one pole to another. NADPH (photosynthesis) and NADH (cellular respiration) are temporary energy carriers (shown in parentheses) which are, nevertheless, crucial for the overall process.

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Define photosynthesis. What materials are required for photosynthesis? What is produced? Write the overall reaction for photosynthesis. Describe what happens during the cyclic phosphorylation of photosystem 1. How does the transfer of electrons lead to the synthesis of ATP? Describe the reactions of carbon fixation or the Calvin cycle. What enzyme catalyzes the reaction?

Photosynthesis Study Guide - Key Concepts

4 . If xenon has an atomic number of 54 and a mass number of 108, how many neutrons does it have? 54 27 100 108 5 . Atoms that var

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