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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.

### Review Questions Photosynthesis 1. Describe a metabolic

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1. As a review, define the terms autotroph and heterotroph. Keep in mind that plants have mitochondria and chloroplasts and do

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both cellular respiration and photosynthesis! Autotrophs are able to sustain themselves without eating other living organisms or material derived from living organisms.

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•Photosynthesis uses the energy of sunlight to covert water and carbon dioxide (low-energy reactants) into high-energy sugars and oxygen (products).  $6\text{CO}_2 + 6\text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$   
carbon dioxide + water sugars + oxygen

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The Light Dependent Reactions of photosynthesis occur on the thylakoid membranes of the chloroplast. Below is a diagram that describes the path of the electrons throughout the L-D reactions. Use it to answer the next set of questions. Describe the first set

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of Light-Dependant reactions.

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synthesis portion of photosynthesis that takes place in the stroma of chloroplasts and does not directly require solar energy; it uses the products of the light dependant reactions to reduce carbon dioxide to a carbohydrate Explain the difference between autotrophs and heterotrophs. Give two examples of each.

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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?

## **Photosynthesis - Biology Q&As**

File Type PDF Modern Biology Review Answer Key Photosynthesis Modern Biology Study Guide Answer Key Section 7-1 VOCABULARY REVIEW 1. Cellular respiration is the process in which cells make ATP by breaking down organic compounds. 2. Glycolysis is a biochemical pathway in which one molecule of glucose is oxidized to two molecules of pyruvic acid.

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What is the overall equation for photosynthesis?  $6\text{CO}_2 + 6\text{H}_2\text{O} + \text{sunlight} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$ . Where does each reactant come from and how does the plant take it in?  $\text{CO}_2$  - from air, through stomata  $\text{H}_2\text{O}$  - from roots Sunlight - from the sun via pigment in the photosystems - Label each reactant in Figure 1. 3. Where does each product go and/or how is it used?

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