

Photosynthesis

PowerPoint Question Guide

Overview

1. Photosynthesis is a(n) _____ reaction because it combines simple molecules into more complex molecules.
2. a. Is photosynthesis an endergonic or exergonic reaction?
b. Explain why.
c. Energy from the _____ is stored in the bonds of the sugar _____.
3. What serves as the carbon source for photosynthesis?
4. Sunlight is absorbed as packets of energy called _____.
5. Besides CO_2 , _____ is also used in photosynthesis to produce _____ molecules such as the sugar _____.

Where Does Photosynthesis Occur?

6. Plants can make their own food so they are called _____.
7. Photosynthesis occurs mainly in the _____ of plants.
8. Pores on the underside of leaves are called _____, while the cells in leaves that contain chlorophyll are called _____ cells.
9. The organelle in mesophyll cells that contains chlorophyll is called the _____.
10. Name two gases exchanged through the stomata of a leaf?
11. Besides gases, _____ vapor can be lost from a leaf.
12. Sketch a stoma and label the cells that open and close the pore. Include arrows to show the direction of gas movement.

Photosynthesis Powerpoint Question Guide

L Cohen



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A Leader's Guide to Science Curriculum Topic Study Susan Mundry, Page Keeley, Carolyn Landel, 2009-11-24 The Curriculum Topic Study CTS process funded by the US National Science Foundation helps teachers improve their practice by linking standards and research to content curriculum instruction and assessment Key to the core book Science Curriculum Topic Study this resource helps science professional development leaders and teacher educators understand the CTS approach and how to design lead and apply CTS in a variety of settings that support teachers as learners The authors provide everything needed to facilitate the CTS process including a solid foundation in the CTS framework multiple designs for half day and full day workshops professional learning communities and one on one instructional coaching facilitation group processing and materials management strategies and a CD ROM with handouts PowerPoint slides and templates By bringing CTS into schools and other professional development settings science leaders can enhance their teachers knowledge of content improve teaching practices and have a positive impact on student learning

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Popular Science , 2007-08 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better

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