

Photosynthesis:

Worksheet: Question Sheet

Overview

1. Photosynthesis is of two reactions because it combines simple molecules into more complex molecules.
2. a. Explain the two reactions in photosynthesis?
b. Explain why light energy from the sun is absorbed at the start of the sugar cycle.
3. What occurs in the carbon cycle for photosynthesis?
4. Light is absorbed as particles of energy called photons.
5. Reaction 1: light is absorbed in photosynthesis to produce oxygen molecules and the sugar glucose.

Where Does Photosynthesis Occur?

6. Plants capture their own food as they are called autotrophs.
7. Photosynthesis occurs mainly in the leaves of plants.
8. There are two kinds of structures called stoma, while the cells in between that contain chloroplasts are called epidermal cells.
9. The organelle in mesophyll cells that contains chlorophyll is called the chloroplast.
10. Water and gases enter/leave through the stoma of leaves?
Yes
11. Reaction 2: glucose sugar enters leaf from a leaf.
12. How many membranes does a chloroplast have?
2
13. Describe the structure of a chloroplast.
Double membrane
14. What is the fluid in the inside of a chloroplast called?
Stroma
15. Chloroplasts are organelles containing chlorophyll.

Photosynthesis Powerpoint Question Guide Key

**William P. Cunningham, Mary Ann
Cunningham, Barbara Woodworth
Saigo**



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Environmental Science William P. Cunningham, Mary Ann Cunningham, Barbara Woodworth Saigo, 2003-03 This book is intended for use in a one or two semester course in environmental science human ecology or environmental studies at the college or advanced placement high school level Because most students who will use this book are freshman or sophomore nonscience majors the authors have tried to make the text readable and accessible without technical jargon or a presumption of prior science background At the same time enough data and depth are presented to make this book suitable for many upper division classes and a valuable resource for students who will keep it in their personal libraries after their formal studies are completed The goal of this book is to provide an up to date introductory view of essential themes in environmental science along with emphasis on details and case studies that will help students process and retain the general principles

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