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Photosynthesis is not a single chemical reaction, but rather a set of chemical reactions. The overall reaction is: $6\text{CO}_2 + 6\text{H}_2\text{O} + \text{light} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$; The reactions of photosynthesis can be categorized as light-dependent reactions

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and dark reactions.

Chlorophyll is a key molecule for photosynthesis, though other carotenoid pigments also participate.

Photosynthesis Study Guide - Key Concepts

Cellular Energy Study
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Section 2 -

Photosynthesis

Vocabulary 1.

chlorophyll - green

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pigment that absorbs solar energy and is important in algal and plant photosynthesis.

2. granum - stack of chlorophyll-containing thylakoids in a chloroplast.

Chapter 8 Section 2 Photosynthesis Study Guide Answers

SECTION 2. OVERVIEW OF PHOTOSYNTHESIS

1. chemical energy 2. light energy; chemical

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Photosynthesis Answer Key

- energy
3. visible light
4. photosynthesis
5. stroma; grana
6. grana
7. Equation: $6\text{CO}_2 + 6\text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$
8. 6CO_2 and $6\text{H}_2\text{O}$
9. 6O_2 and $\text{C}_6\text{H}_{12}\text{O}_6$
10. b
11. require light; energy
12. do not require light; sugars
13. Refer to Figure 2.2 for a visual ...

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Photosynthesis

CHAPTER 8 Section 2:
Photosynthesis In your
textbook, read about
light reactions. Number
the following steps of
light reactions in the
order in which they
occur. 1. The energy
lost by electrons as
they pass through the
electron transport
chain is used to make
ATP. Chapter 8 Section
2 Photosynthesis Study
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Chapter 8 Section 2
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Photosynthesis

4.2 Study Guide |

Overview of
Photosynthesis | KEY
Directions: Answer the
questions using your
notes, your knowledge,
and or section 4.2 from
the textbook. 1. Why
are some ... List the 4
steps of photosynthesis
that take place in the
chloroplast. a ...

4.2 Study Guide Overview of Photosynthesis

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SECTION 4.2

**OVERVIEW OF
PHOTOSYNTHESIS**

Study Guide KEY

CONCEPT The overall process of photosynthesis produces sugars that store chemical energy.

VOCABULARY

photosynthesis light-dependent reactions
chlorophyll light-independent reactions
thylakoid **MAIN IDEA:**

Photosynthetic

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organisms are
producers. 1. Why are
some organisms called
producers? 2.

SECTION OVERVIEW OF PHOTOSYNTHESIS 4.2 Study Guide

SECTION 4.2

OVERVIEW OF
PHOTOSYNTHESIS

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CONCEPT The overall
process of
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store chemical energy.

VOCABULARY

photosynthesis light-
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chlorophyll light-
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thylakoid MAIN IDEA:

Photosynthetic
organisms are
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second stage of photosynthesis in which carbon atoms from carbon dioxide are combined, using the energy in ATP and NADPH, to make glucose I. Chlorophyll green pigment in a chloroplast that absorbs sunlight in the light reactions of photosynthesis J. Chloroplasts Organelle in the cell in which the

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process of
photosynthesis takes
place

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Section 2 -

Photosynthesis

Vocabulary 1.

chlorophyll - green pigment that absorbs solar energy and is important in algal and plant photosynthesis.

2. granum - stack of chlorophyll-containing thylakoids in a chloroplast. 3. light dependent reactions -

The first of two stages

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in photosynthesis; the
steps in which solar
energy is absorbed and
converted to ...

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the space below to
sketch and label a
chloroplast. On the
sketch, write the four
steps of the
photosynthesis
process. Vocabulary
Check 9. The prefix
photo-means "light,"
and synthesis means
"to put together." How
do those meanings tell
you what happens

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Photosynthesis

Photosynthesis Use the space below to sketch and label a chloroplast. On the sketch, write the four steps of the photosynthesis

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2 Cells and Energy
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Photosynthesis

Photosynthesis Use the

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space below to sketch and label a chloroplast. On the sketch, write the four steps of the photosynthesis process. Vocabulary Check 9. The prefix photo-means “light,” and synthesis means “to put together.” How

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you master the key
concepts and
vocabulary in each
section.

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