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Photosynthesis
Answer Key

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Photosynthesis **Study Guide Section 2 Photosynthesis**

Quick Review of the Key Concepts of Photosynthesis In plants, photosynthesis is used to convert light energy from sunlight into chemical energy (glucose). Carbon dioxide, water, and light are used to make glucose and oxygen. Photosynthesis is not a single chemical reaction, but rather a set of chemical

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Photosynthesis
reactions.
Answer Key

**Photosynthesis
Study Guide - Key
Concepts**

Cellular Energy Study
Guide ANSWER KEY

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

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thylakoids in a
chloroplast.

**ANSWER KEY -
Cellular Energy
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Section 2 ...**

Study Guide PDF 2nd
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

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Photosynthesis
Answers Key

they pass through the electron transport chain is used to make ATP.

Chapter 8 Section 2 Photosynthesis Study Guide Answers

Describe each step in the process of photosynthesis. Connect your answer to the chemical equation describing photosynthesis. Clearly explain the connection

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between photosystem I
and photosystem II.

Compare and
CONTRAST these
photosystems.

Study Guide: Photosynthesis | Biology I

Holt McDougal Biology
2 Cells and Energy
Study Guide B Section
2: Overview of
Photosynthesis
Photosynthesis Use the
space below to sketch
and label a chloroplast.

Read Book Study Guide Section 2

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

Study Guide 4.2: Overview of Photosynthesis

Start studying Chapter 8, Section 2:

Photosynthesis. Learn vocabulary, terms, and more with flashcards,

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games, and other
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Chapter 8, Section 2: Photosynthesis Flashcards | Quizlet

Photosynthesis is a process by which plants, algae, and certain microorganisms transform light energy from the sun into the chemical energy of food. During photosynthesis, energy from sunlight is harnessed and used to

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Photosynthesis
Answer Key

convert carbon dioxide and water into organic compounds-namely sugar molecules-and oxygen.

Section 8-2 Photosynthesis Questions and Study Guide ...

Section 8-2
Photosynthesis: A n O v
erv iew (pages 204
-207) This section
describes what
important experiments
revealed about how

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Photosynthesis
Answer Key

plants grow. It also introduces the overall equation for photosynthesis and explains the roles light and chlorophyll have in the process. Introduction (page 204) 1 .

Photosynthesis

Section

2:Photosynthesis In your textbook, read about light reactions. Number the following steps of light reactions in the order in which

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Photosynthesis
Answer Key

they occur. 1.

**CHAPTER 8 Study
Guide**

Photosynthesis is the process plants use to trap the sun's energy to make [glucose]. true
ATP molecules are made during the [light-independent] reactions of photosynthesis.

**Chapter 9, Energy in
a Cell Section 9.2
Photosynthesis ...**

photosynthesis process

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Photosynthesis
Answer Key

by which plants and some other organisms use light energy to power chemical reactions that convert water and carbon dioxide into oxygen and high energy carbohydrates such as sugar and starches

Biology: Chapter 8 Photosynthesis Questions and Study

...

Study Guide PDF 2nd
CHAPTER 8 Section 2:
Page 14/25

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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.
2. The electrons pass from the chlorophyll to an electron ...

Name Date Class -

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Photosynthesis **Hunter High Biology** Section 8-2 Answer Key

Photosynthesis: An Overview(pages 204-207) This section describes what important experiments revealed about how plants grow. It also introduces the overall equation for photosynthesis and explains the roles light and chlorophyll have in the process.

Introduction (page 204)

1. What occurs in the

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process of
photosynthesis?

Chapter 8

Photosynthesis, TE

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SECTION'6-V REVIEW

REACTIONS Date

VOCABULARY REVEEW

Explain the relationship between the terms in each of the following pairs of terms. 1.

granum, stroma 2.

chlorophyll a,
carotenoids 3.

chemiosmosis, ATP

synthase ... Modern

Biology Study Guide .

Name Class Date

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Photosynthesis



Section 4.3

1. energy absorbed from sunlight and transferred to electrons that enter an electron transport chain
2. water molecules are broken down; electrons enter chlorophyll
3. energy from electrons in transport chain is used to pump H^+ ions across the thylakoid membrane
- 4.

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Chapter 4 Power Notes Answer Key

Section 4.2 STUDY
GUIDE CONTINUED Use
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

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Photosynthesis
you what happens
during photosynthesis?
Answer Key
10.

SECTION OVERVIEW OF PHOTOSYNTHESIS

4.2 Study Guide

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Section 2 Modern
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Answer Key Section 1-1

VOCABULARY REVIEW

1. Development is the
process involving cell
division and cell

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Answer Key

differentiation by which an organism becomes a mature adult. 2. Reproduction is the process by which an organism produces new organisms like itself. 3.

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SECTION 4.2

OVERVIEW OF
PHOTOSYNTHESIS

Study Guide KEY

CONCEPT The overall

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Photosynthesis

process of photosynthesis produces sugars that store chemical energy.

VOCABULARY

photosynthesis light-dependent reactions
chlorophyll light-independent reactions
thylakoid

MAIN IDEA:
Photosynthetic organisms are producers. 1. Why are some organisms called producers? 2.

SECTION OVERVIEW

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OF
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