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Exam Review 1.

Organisms such as
plants, that make their
own food are called
autotrophs 2.

Organisms that cannot
make their own food
and must obtain
energy from the foods
they eat are called
heterotrophs 3. Identify
examples of autotrophs
(plants, algae,

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cyanobacteria) and of heterotrophs 4.

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Organisms such as plants, that make their own food are called autotrophs 2.

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make their own food
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Figure 8-7

Photosynthesis: An
Overview Light. C.

Light-Dependent

Reactions • 1. Light-
dependent reactions

require light and

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produce oxygen gas
and change ADP and
NADP+ into energy

carriers ATP and
NADPH. C. Light-
Dependent Reactions

•2. ATP Synthase is
located on the
thylakoid ...

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Photosynthesis is a multi-step process that requires sunlight, carbon dioxide (which is low in energy), and water as substrates (Figure 3). After the process is complete, it releases oxygen and produces glyceraldehyde-3-phosphate

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(GA3P), simple carbohydrate molecules (which are high in energy) that can subsequently be converted into glucose, sucrose, or any of dozens of other sugar molecules.

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Casatelli Period 4/1

Test Review. Terms in
this set (49) What gas
do plants require to
perform

photosynthesis?

Carbon Dioxide. What
is the main energy
carrier found in all

cells? ATP. What is the
main energy source ...

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Photosynthesis. I.

Autotrophs and

Heterotrophs. A. All life on Earth depends on the flow of energy through the

ecosystem. The source of this energy is the sun. B. Autotrophs. 1.

Autotrophs are organisms that can make their own food.

2. These organisms use the light energy from the sun to produce food in the form of glucose or sugar. 3.

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Photosynthesis Practice

Test Rebecca Poliner.

... Regents Review

Questions:

Photosynthesis and

Respiration - Duration:

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- Duration: ...

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Multiple Choice Identify the letter of the choice that best completes the statement or answers the question.

- ___ 1. Organisms, such as plants, that make their own food are called a.
- a. autotrophs.
 - c. thylakoids.
 - b. heterotrophs.
 - d. pigments.
- ___ 2. What are the three parts of an ATP molecule?

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test due TUES 3. Study
for TEST (Ch 8

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Chapter 8 Review

8.1 Overview of
Photosynthesis; 8.2
The Light-Dependent
Reactions of
Photosynthesis; 8.3
Using Light Energy to
Make Organic
Molecules; Key Terms;
Chapter Summary;
Visual Connection
Questions; Review
Questions; Critical

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Thinking Questions
Answer Key

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Key

Concept 8.1:

Photosynthesis

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converts light energy to the chemical energy of food The structural organization of photosynthetic cells includes enzymes and other molecules grouped together in a membrane This organization allows for the chemical reactions of photosynthesis to proceed efficiently Chloroplasts are structurally similar to and likely evolved from photosynthetic

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Chapter 8 Biology

Study Guide Page 1

8/30/2011 CHAPTER 8

BIOLOGY - The

Working Cell: Energy
from Sunlight

-Photosynthesis uses
light energy to make

food.-Chloroplasts:

cellular organelles

where photosynthesis

takes place o

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Chlorophyll = pigment that gives a plant its color but also is able to “catch” the sun’s energy so it can be used in photosynthesis.

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