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the steps of photosynthesis that convert solar energy to chemical energy. Light absorbed by chlorophyll drives a transfer of electrons and hydrogen from water to an acceptor, called

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NADP⁺. give off O₂. Happen in thylakoid or in chloroplast in eukaryotic cells.

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energy --> $C_6H_{12}O_6 + 6 O_2$. autotroph.

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Chapter 10: Photosynthesis 1. What are autotrophs and heterotrophs? Autotrophs are “self-feeders”; they sustain themselves without eating anything derived from other living beings. Heterotrophs obtain their organic material by living on compounds produced by other organisms. 3. Write out the formula for photosynthesis. carbon dioxide ($6CO_2$)

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Chapter 10: Photosynthesis

Chapter 10 Photosynthesis Lecture Outline . Overview: The Process That Feeds the Biosphere. Life on Earth is solar powered. The chloroplasts of plants use a process called photosynthesis to capture light energy from the sun and convert it to chemical energy stored in sugars and other organic molecules.

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Chapter 10: Photosynthesis This chapter is as challenging as the one you just finished on cellular respiration. However, conceptually it will be a little easier because the concepts learned in Chapter 9—namely, chemiosmosis and an electron transport system—will play a central role in photosynthesis. 1.

Chapter 10: Photosynthesis - USP

Chapter 10 AP Biology. photosynthesis. autotrophs. photoautotrophs. plants, algae, some other protists, and....

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capturing light energy from the sun and converting it to chemi....
produce their organic molecules from CO₂ and other inorganic
r.... use light as a source of energy to

Ap Biology Chapter 10 Guided Reading Answers

AP Biology Name _____ Chapter 10 Guided Reading Assignment.
Label the diagram below. Explain the experiment reasoning that
Van Niel used to understand photosynthesis. Use the diagram to
label and identify the two broad stages of photosynthesis. What
is carbon fixation? What is a photon? Why are leaves green?

AP Biology

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molecules of G3P are formed but only one molecule exits the cycle to be used by the plant cell. For every three molecules of CO₂, six molecules of G3P are formed but five molecules must be recycled to ...

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