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photosynthesis. process by which plants and some other organisms use light energy to convert water and carbon dioxide into oxygen and high-energy carbohydrates such as sugars and starches. $6\text{CO}_2 + 12\text{H}_2\text{O} + \text{Light Energy} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2 + 6\text{H}_2\text{O}$. splitting of water.
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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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process by which plants convert solar energy into chemical energy.

Autotrophs/Producers ("self-nourishing"): self-sustaining organisms, all materials for making their own food derived from environment. -ultimate source of all organic materials for all heterotrophs. Chapter 10 - Welcome to AP BIOLOGY! 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 - USPSample AP Biology Exam: Photosynthesis Questions. Dig into the structure and function of DNA, a theme that will recur through this

course. Determine the properties of water that make it so essential for all living things. Not started. Analyze how carbon, nitrogen, and phosphorus are used to build new molecules that are vital for all living ... AP Bio Chapter 10 Photosynthesis We hope your visit has been a productive one. If you're having any problems, or would like to give some feedback, we'd love to hear from you. For general help, questions, and suggestions, try our dedicated support forums. If you need to contact the Course-Notes.Org web experience team, please use our contact form. Chapter 10 - Photosynthesis | CourseNotes Berkner HS AP Biology. Home Units > > > > > > > > > Calendar Info About BHS UIL Science End of Year Review ... Chapter 10 Resources. Ch10 Course and

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photosynthesis interferes with the
absorption of light. D. Other pigments
absorb light in addition to chlorophyll a.
E. Aerobic bacteria take up oxygen
which changes the measurement of the
rate of photosynthesis. 15.Chapter 10
Test - AP Biology - ProProfs QuizWrite out
the formula for photosynthesis (net
consumption of water formula). 6CO_2
(Carbon Dioxide) + $6\text{H}_2\text{O}$ (Water) + Light
Energy \rightarrow $\text{C}_6\text{H}_{12}\text{O}_6$ (Glucose) + 6O_2
(Oxygen) 4. Using ^{18}O as the basis for
your discussion, explain how we know

that oxygen released in photosynthesis
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6CO_2 (Carbon Dioxide) + $6\text{H}_2\text{O}$ (Water) +
 Light Energy \rightarrow $\text{C}_6\text{H}_{12}\text{O}_6$ (Glucose) + 6O_2
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