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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 10: Photosynthesis 1. What are autotrophs and heterotrophs? Autotrophs are “self-feeders”; they sustain themselves without eating anything derived from other living beings.

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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.

~~Chapter 10 - Photosynthesis | CourseNotes~~

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~~

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AP Biology Name: Dani Wilder Chapter 10 Guided Reading Assignment 1. Compare and contrast asexual and sexual reproduction. In asexual reproduction, a single individual is the sole parent and passes copies of all its genes to its offspring.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 11: Cell Communication 1. What is a signal transduction pathway? A signal transduction pathway is the series of steps by which a signal from outside the cell is converted (transduced) into a functional change within the cell. 2.

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AP Biology Name \_\_\_\_\_ Chapter 12 Guided Reading Assignment. Compare and contrast the role of cell division in unicellular and multicellular organisms. Define the following terms: Genome Chromosomes Somatic cells Gametes Chromatin Sister chromatids ...

~~AP Biology~~

10. Think carefully, now. How many DNA molecules are in each of your somatic cells? 46 11. You are going to have to learn the difference between several similar-sounding terms. The sketch below that looks like an X represents a replicated chromosome that has two sister chromatids. The narrow “waist” represents the location of the centromere ...