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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 ...

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Chapter 12: The Cell Cycle Overview: 1. What are the three key roles of cell division? State each role, and give an example. Key Role Example Reproduction An amoeba, a single-celled eukaryote, divides into two cells. Each new cell will be an individual organism.

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Chapter 13: Meiosis and Sexual Life Cycles Concept 13.1 Offspring acquire genes from parents by inheriting chromosomes 1. Let's begin with a review of several terms that you may already know. Define: gene: A discrete unit of hereditary information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses)

~~Chapter-13-Meiosis-and-Sexual-Life-Cycles-Biology-12-AP~~  
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~~Chapter-53-Population-Ecology-CourseNotes~~  
Name: Michelle shen AP Biology Reading Guide Fred And Theresa Holtzclaw Chapter 38: Macromolecules Concept 3.2 Macromolecules are polymers, built from monomers. 1. What is a polymer? Large molecules made by bonding a monomer? A molecule that can react together with other monomer molecules to form a larger polymer chain 2. Monomers are connected in what type of reaction?

~~Michelle-Shen-Chapter-38-Macromolecules-Guided-Reading----~~  
AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 16: Molecular Basis of Inheritance 34. Put it all together! Make a detailed list of the steps that occur in the synthesis of a new strand. DNA I r pnmers (j pm-nasc pmet3 replaces +hem. 6 5 DNA ligase end cc seccnð s' end st-rand h frogmen\* DNR pnrer 35.

~~Ecology-Welcome~~  
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. As a review, define the terms autotrophand heterotroph.