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Chapter 13: Meiosis and Sexual Life Cycles - Biology 12 AP

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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(Answers may vary; text gives eight types.) Accelerate chemical reactions Maltase, pepsin, sucrase Storage Storage of amino acids Casein, which is the major source of amino acids for baby mammals; ovalbumin, the protein of egg white Motor and contractile proteins Movement Actin, myosin

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Chapter 22: Descent with Modification: A Darwinian View of Life As you study this chapter, read several paragraphs at a time to catch the flow of ideas and understand the reasoning that is being described. In some places, the text describes a narrative or story of events that led to Darwin's theory of evolution.

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Chapter 17: From Gene to Protein 1. What is gene expression? Gene expression is the process by which DNA directs the synthesis of proteins (or, in some cases, just RNAs). The expression of genes that code for proteins includes two stages: transcription and translation. ...

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Chapter 12: The Cell Cycle - Biology 12 AP - Home

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chain, somewhat like the one we worked through in cellular respiration.

While reading the section "Linear Electron Flow" and studying Figure 10.14

in your text, label this diagram number by number as you read. See page

194 in your text for the labeled figure. 16. The following set of questions

deals with linear electron flow: a.

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...

Chapter 10: Photosynthesis

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Chapter 11: Cell Communication - Biology E-Portfolio

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 15: Chromosomal Basis of Inheritance

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.

Chapter 22: Descent with Modification: A Darwinian View of ...

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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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Chapter 17: From Gene to Protein - Biology E-Portfolio

AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 8: An Introduction to Metabolism 1. Define metabolism. Metabolism (from the Greek metabole, change) is the totality of an organism's chemical reactions and is an emergent property of life that arises from orderly interaction between molecules. ...

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Chapter 15: Chromosomal Basis of Inheritance 1. What is the chromosome theory of inheritance? According to the chromosome theory of inheritance, Mendelian genes have specific loci (positions) along chromosomes,