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Chapter 16: Molecular Basis of Inheritance
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Copyright © 2011 Pearson Education, Inc. - 2 - 10. Think carefully. now. How many DNA molecules are in each of your somatic cells? 46 11.

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter14: Mendel and the Gene Idea 12. 13. 14. As you start to work word problems in genetics, two things are critical: the parent's genotype must be correct, and the gametes must be formed correctly. Using Figure 14.8 as your guide, explain how the gametes are derived for the following cross.

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AP Biology Reading Guide Chapter 55: Ecosystems Fred and Theresa Holtzclaw Write the equation for photosynthesis here: 6 CO₂ + 6 H₂O → C₆H₁₂O₆ + 6 O₂ (07 Write the equation for cellular respiration here: C₆H₁₂O₆ + 6 O₂ → 6 CO₂ + 6 H₂O + ATP 27. Use the diagram below to describe the nitrogen cycle.

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 11 : Cell Communication 27. An idea, transcription factors, is introduced in Figure11.8. Explain the function of transcription factors in the cell. pr04c.tns are a cell aya Concept 11 —3 Transduction: Cascades of molecular interactions relay signals from receptors to

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AP Biology Reading Guide Fred and Theresa Holtzclaw c. synthesizes RNA primer d. adds DNA nucleotides to new strand e. relieves strain caused by unwinding f. joins DNA fragments together g. removes RNA primer and replaces with DNA Chapter 16: Molecular Basis of Inheritance se T c pc scmerase Pc'jmerasc T 33.

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Concept 22.2 Descent with modification by natural selection explains the adaptations of organisms and the unity and diversity of life

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7. Using the terms countercurrent exchange and transport epithelium, explain why an albatross can consistently drink seawater and still maintain homeostasis, but humans cannot.

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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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20. If a mouse and a small lizard of the same mass (both at rest) were placed in experimental chambers under identical environmental conditions, which animal would consume oxygen at a

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