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Chapter 13: Meiosis and Sexual Life Cycles

AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 13: Meiosis and Sexual Life Cycles 1 Define the following terms A gene is a hereditary unit of coded information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses)

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

Chapter 13: Meiosis and Sexual Life Cycles Concept 13.3 Meiosis reduces the number of chromosome sets from diploid to haploid 20 What are alleles? Give an example Alleles are any of the alternative versions of a gene that may produce distinguishable phenotypic effects A possible example is the allele for freckles

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Campbell Biology Test 4A (Chapter 10-12)

Campbell Biology Test 4A (Chapter 10-12) Name ____ MULTIPLE CHOICE Choose the one alternative that best completes the statement or answers the question 1) Assume a thylakoid is somehow punctured so that the interior of the thylakoid is no longer separated from the stroma This damage will most directly affect the ____ 1)

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Campbell's Biology: Concepts and Connections, 7e (Reece et al) Chapter 8 The Cellular Basis of Reproduction and Inheritance 81 Multiple-Choice Questions 1) The creation of genetically identical offspring by a single parent, without the participation of sperm and egg, is called A) asexual reproduction B) sexual reproduction C) regeneration

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Chapter 24: The Origin of Species - Mr. Harkness' Website

Chapter 24: The Origin of Species Overview 1 What was Darwin's "mystery of mysteries"? Speciation 2 Define speciation An evolutionary process in which one species splits into two or more species 3 Distinguish between microevolution and macroevolution

Campbell Biology in Focus, 2e (Urry) Chapter 2 The ...

Campbell Biology in Focus, 2e (Urry) Chapter 2 The Chemical Context of Life 21 Multiple-Choice Questions 1) About 20-25% of the 92 natural elements are known to be essential to life Which four of these elements make up approximately 96% of living matter? A) carbon, sodium, hydrogen, nitrogen B) carbon, oxygen, phosphorus, hydrogen