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AP Bio Chapter 15-1

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Key Concepts: • Morgan showed that Mendelian inheritance has its physical basis in the behavior chromosomes: Scientific inquiry. • Sex-linked genes exhibit unique patterns of inheritance. • Linked genes tend to be inherited together because they are located next to each other on the same chromosome.

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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, and it is the chromosomes that undergo segregation and independent assortment, accounting for inheritance patterns.

Chapter 15: Chromosomal Basis of Inheritance

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Chapter 15 Power Notes Answer Key, Section 15.1. Earth systems Biosphere: part of Earth where life exists; all of Earth ' s ecosystems Hydrosphere: all of Earth ' s water, ice, and water vapor Atmosphere: the air blanketing Earth ' s surface Geosphere: continents, rocks, sea floor on Earth ' s surface, and everything below Earth ' s surface Scientists who contributed to the Gaia Hypothesis: James Lovelock, Lynn Margulis Gaia Hypothesis: Earth is a kind of living organism, in which the ...

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The Theory of Evolution Chapter 15 Worksheet Answers

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AP Biology Chapter 15 Guided Reading Name 1. What is the chromosomal basis of inheritance? sset 1 4e 2. In your own words, explain what is demonstrated by 15.2 on page 287. C' Uependen41'8 "kroNisor'Y 04 (av.) 3. What does wild type mean? 4. Why was Morgan's choice of fruit fly such a good one for genetic experiments? produce 04cKroMosomeS S 6 *O ...

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^Biology Chapter 15 Test: Evolution True/False Indicate whether the statement is true or false. 1. A vestigial structure in one organism can be defined as a reduced form of a functional structure in another organism. 2. Natural selection is based on the concepts of excess reproduction, variation, inheritance, and the advantages of certain traits. 3.