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where a single parent is the sole parent that passes copies of its genetic information on to the next generation. Sexual reproduction is where two individuals of the same species contribute genes to their offspring. ...

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13.1 Chromosomal Theory and Genetic Linkages. The Chromosomal Theory of inheritance, proposed by Sutton and Boveri, states that chromosomes are the vehicles of genetic heredity. Neither Mendelian genetics nor gene linkage is perfectly accurate; instead, chromosome

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behavior involves segregation, independent assortment, and occasionally, linkage.

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AP Biology Reading Guide Julia Keller
12d Fred and Theresa Holtzclaw Chapter
13: Meiosis and Sexual Life Cycles 1.

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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).

Chapter 13: Meiosis and Sexual Life Cycles

Conclusion: AP Biology Review Guide.

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Chapter 13 Meiosis and Sexual Life
Cycles Lecture Outline . Overview:
Hereditary Similarity and Variation.
Living organisms are distinguished by

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their ability to reproduce their own kind. Offspring resemble their parents more than they do less closely related individuals of the same species.

Chapter 13 - Meiosis and Sexual Life Cycles | CourseNotes

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APUSH America's History: Chapter 13

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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)

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

As you label the drawing, carefully think about each process and review its important features. AP Biology Reading Guide Chapter 13: Meiosis and Sexual Life Cycles Fred and Theresa Holtzclaw

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Chapter 13: Meiosis and Sexual Life Cycles - Biology Junction

AP Biology Review: Home; Unit 1. Unit 2. Unit 3. Unit 4. Unit 5 The Chromosomal basis of inheritance . 1) The chromosome theory of inheritance states that genes have specific locations on chromosomes and that it is chromosomes that segregate and assort

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