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-gametes fuse and form a diploid zygote -meiosis occurs without a diploid offspring developing. -meiosis produces haploid cells that divide by mitosis, and give rise to a haploid multicellular adult organism. -The haploid organism carries out mitosis, whose product cells develop into gametes.

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Lipid-soluble signaling molecules, such as testosterone, cross the

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membranes of all cells but affect only target cells because. a) Only target cells retain the appropriate DNA segments. b) Intracellular receptors are present only in target cells. c) Most cells lack the Y chromosome required.

AP Biology - Chapters 11, 12, and 13 Multiple Choice ...

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).

Chapter 13: Meiosis and Sexual Life Cycles

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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)

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

Chapter 13-15 AP Biology Questions. Chapter 13: Meiosis and Sexual Life Cycles 1) Genes are the units of heredity, and are made up of segments of DNA. 2) In asexual reproduction, one parent produces genetically identical offspring by mitosis. In sexual reproduction, two parents give rise to offspring that have unique combinations of genes inherited from the two parents.

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