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AP Biology: Chapter 13. meiosis. fertilization. autosomes. sex chromosome. Cell division that produces reproductive cells in sexually rep.... the joining of a sperm cell and an egg cell...  $n+n=2n$ ... - random e.... Any chromosome that is not a sex chromosome... - human gamete has....

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Homologous chromosomes e. Sex chromosomes f. Autosomes g. Diploid cell h. Haploid cell i. Fertilization j.

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AP Biology Name Chapter 13 Guided Reading Assignment

Chapter 13 Guided Reading Assignment. Compare and contrast asexual and sexual reproduction. Define the following terms: Life cycle Somatic cell Karyotype Homologous chromosomes Sex chromosomes Autosomes Diploid cell Haploid cell Fertilization Zygote meiosis How are karyotypes prepared? Describe the three different types of life cycles.

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AP Biology

Chapter 13 Active Reading Guide Name: \_\_\_\_\_ AP Biology Mr Croft Chapter 13 Active Reading Guide The Molecular Basis of Inheritance Section 1 1 What are the two chemical components of chromosomes? 2 Why did researchers originally think that protein was the genetic material? Look ahead to Chapter 17, Figure 174, to explain this

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[Book] Chapter 13 Ap Biology Reading Guide Answers Quizlet ...

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

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DNA (or RNA, in some viruses)

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

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13. The second type of receptor described is receptor tyrosine kinase. Explain what a kinase enzyme does. A kinase is an enzyme that catalyzes the transfer of phosphate groups. The part of the receptor protein extending into the cytoplasm functions as a tyrosine kinase, an enzyme that catalyzes the transfer of a phosphate group from ATP to the

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Chapter 11: Cell Communication - Biology E-Portfolio

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Chapter 12 - Cell Cycle | CourseNotes

AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 16: Molecular Basis of Inheritance 34. Put it all together! Make a detailed list of the steps that occur in the synthesis of a new strand. DNA I r pnmers (j pm-nasc pnmet3 replaces +hem 6 5 DNA ligase end cc secnð s' end st-rand h frogmen\* DNR pnrrer 35.

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