

## Chapter 15 Ap Bio Study Guide Answers

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### AP Bio Chapter 15 1

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AP Bio Chapter 15 Which of the following results in a situation in which the chromosome number is either 2n+1 or 2n-1? a) gene linkage b) methylation c) aneuploidy d)

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AP Biology Chapter 15. STUDY. PLAY. wild type. refers to the normal phenotype (or most common), dominant. mutant phenotype. refers to anything but normal, aka non-wild type, recessive. sex-linked. aka "x-linked", means that some genes are located on the sex chromosomes. linked genes.

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AP Biology | Chapter 15. gene. one-gene/one-polypeptide hypothesis. one-gene/one-enzyme hypothesis. ribosomes. specific region of DNA that codes for a particular protein. each gene encodes the structure of one polypeptide. each gene encodes the structure of one enzyme (Beadle and Tatu....

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AP Biology Chapter 15 & 16 Study Guide Chapter 15: Regulation of Gene Expression 1. Label the diagram of an operon below. Include the promoter, operator, related genes, regulatory gene, RNA polymerase. 2. Explain the function of the following: • promoter • operator • regulatory gene • repressor • inducer • corepressor 3.

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### Chapter 15 - The Chromosomal Basis of Inheritance ...

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

Chapter 15 The Chromosomal Basis of Inheritance Lecture Outline . Overview: Locating Genes on Chromosomes. Today we know that genes—Gregor Mendel's "hereditary factors"—are located on chromosomes. A century ago, the relationship of genes and chromosomes was not so obvious.

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