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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.

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AP Chapter 15 - The Chromosomal Basis of Inheritance (basic) Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; A B; An aberration in chromosome structure resulting from reattachment in a reverse orientation of a chromosome fragment to the chromosome from which the

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fragment originated.

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Chapter 15: The Chromosomal Basis of Inheritance. Flashcard maker : Lily Taylor. What is the chromosome theory of inheritance? Mendelian genes have specific loci along chromosomes.

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Chromosomes undergo segregation and independent assortment. Explain the law of segregation.

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1) Mendelian Inheritance has its physical

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basis in the behavior of chromosomes during sexual life-cycle. 2) Morgan traced a gene to a specific chromosome. 3) Linked genes tend to be inherited together because they are located on the same gene. 4) Independent assortment of chromosomes and crossing over produce genetic recombinants.

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Mendelian inheritance has its physical basis in the behavior of chromosomes, sex linked genes exhibit unique patterns of inheritance, linked genes tend to be inherited together because they are located near each other on the same

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chromosome, alterations of chromosome number or structure cause some genetic disorders, some inheritance patterns are exceptions to standard Mendelian inheritance

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## Inheritance Answer Key

OF INHERITANCE Learning objectives:  
Relating Mendelian Inheritance to the Behavior of Chromosomes 1. Describe the chromosome theory of inheritance.

### **15 Learning Objectives - Sacramento State**

AP Bio, chapter 15: the chromosomal basis of inheritance; Biology Content.



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         is a chromosomal alteration in which the organism possesses more than two complete chromosome sets. Polyploidy p298: An offspring with a phenotype that matches one of the parental phenotypes. parental type p294: A chromosomal aberration in which one or more chromosomes are present in extra copies, or are deficient

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in number. Aneuploidy p298

## **Quia - 9AP Chapter 15 - The Chromosomal Basis of ...**

Figure 15.2 The chromosomal basis of Mendel 's laws. Figure 15.3 Morgan 's first mutant. Figure 15.4 Inquiry: In a cross between a wild-type female fruit fly and a mutant white-eyed male, what

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color eyes will the F<sub>1</sub> and F<sub>2</sub> offspring have? Figure 15.5 Human sex chromosomes. Figure 15.6 Some chromosomal systems of sex determination.

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Chromosomal Basis of Sex SRY Gene.

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The one gene that is on the Y chromosome and is very important is the SRY gene (Sex-determining Region of the Y). This makes males phenotypically male and instructs the gonads to develop into testes instead of ovaries. ... Chapter 15 - chromosomal basis of inheritance

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## **Chapter 15 - chromosomal basis of inheritance**

Chapter 15: The Chromosomal Basis of Inheritance. The Practice Test will test your knowledge of the content in the textbook chapter. The Self-Quiz includes multiple-choice questions from the end of the textbook chapter.

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**15: The Chromosomal Basis of  
Inheritance**

SURVEY. Chapter 15: The Chromosomal Basis of Inheritance . Subsections of the Chapter: 1. Mendelian inheritance has its physical basis in the behavior of chromosomes 2. Sex-linked genes exhibit unique patterns of inheritance 3. Linked genes tend to be inherited

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together because they are located near each other on the same chromosome

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Chapter 15 - The Chromosomal Basis of Inheritance. Chapter 15 The Chromosomal Basis of Inheritance. Lecture Outline. Overview: Locating



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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.

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

Campbell’s Biology, 9e (Reece et al.)

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Chapter 15 The Chromosomal Basis of Inheritance. Multiple-Choice Questions.  
1) When Thomas Hunt Morgan crossed his red-eyed F1 generation flies to each other, the F2 generation included both red- and white-eyed flies. Remarkably, all the white-eyed flies were male.

**Campbell Biology 9th Chapter 15 -**

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Chapter 15 Class Notes - The Chromosomal Basis of Inheritance - Page 1 Max Sauberman AP Biology - Mr. Schilp Chapter 15 The Chromosomal Basis of Inheritance Locating Genes on Chromosomes: A century ago, the relationship between genes and chromosomes was not obvious. Today,

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we can show that genes are located on chromosomes.

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