

## Chapter 13 Applied Genetics

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Section CHAPTER 13 Quick  
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Genetics and Biotechnology Test  
Cross 13.1 Applied Genetics  
Chapter 13 Genetic Engineering  
Technology that involves  
manipulating the DNA of one  
organism in order to insert the  
DNA of another organism, called  
exogenous DNA.

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## Applied Genetics

Chapter 13: Genetic Technology  
Chapter Title Genetics and  
Biotechnology BioFacts • The  
human genome consists of  
approximately 20,000 – 25,000  
genes. • Biotechnology enables  
scientists to study individual genes  
as well as the entire genome of an  
organism. • Mutated genes might  
be repaired with the use of genetic  
engineering. Genetic technology  
improves human health and quality  
of life.

chapter 13 Genetics and  
Biotechnology - Cardinal Biology  
CHAPTER 13 Section 1: Applied  
Genetics A. test cross B. selective  
breeding C. inbreeding In your  
textbook, read about hybridization.  
... Study Guide In your textbook,

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read about the Human Genome Project. Use each of the terms or phrases below only once to complete the passage.

### Chapter 13: Genetics and Biotechnology - SCSD1

Applied Genetics Date SKILL

ACTIVITY Interpreting diagrams

A. Duchenne muscular dystrophy is a deadly disorder in which the muscles grow progressively weaker. The disease is caused by a recessive gene on the X chromosome. The pedigree chart below illustrates the inheritance of this gene. Use the chart to answer the questions that follow.

Biology Ch. 13 - Chapter 13  
Genetics and Biotechnology ...  
13.1 APPLIED GENETICS 339

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Determining Genotypes A good breeder must be careful to determine which plants or animals will have the greatest chances of transmitting a desired trait to the next generation. Choosing the best parents may be difficult. The genotype of an organism that is homozygous recessive for a trait is obvious to an observer because the

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## Applied Genetics

Chapter 13: Genetics and  
Biotechnology

Chapter 13: Genetics and  
Biotechnology. Biology. Section 1:  
Applied Genetics. Selective  
Breeding: The process by which  
desired traits of certain plants and  
animals are selected and passed on  
to their future generations is called  
\_\_\_\_\_. Hybridization: \_\_\_\_\_:  
The process in which two closely  
related organisms are bred to have  
the desired ...

Chapter 13 Applied Genetics  
Start studying Biology, Chapter  
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Biotechnology.pdf - Chapter Title

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Stations - Biology with Ms ...

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Genetics : Applied Genetics -

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Questions : Applied Genetics -

Vocabulary : 13.2 DNA

Technology : DNA Technology -

Outline : DNA Technology -

Questions : DNA Technology -

Vocabulary : 13.3 The Human  
Genome :

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Chapter 13: Genetic Technology  
Chapter 13 Section 1-2 Study Stations Directions: You will complete several stations over the course of the next two days to help you understand genetics and biotechnology. You will be split into groups and you must stay with your group. At each station you will be responsible for completing the required task

Study Guide Applied Genetics - LearningNetworks  
CHAPTER 13 Section 1: Applied Genetics A. test cross B. selective breeding C. inbreeding In your textbook, read about hybridization.

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Complete the graphic organizer about hybridization. In your textbook, read about inbreeding. Use each of the terms or phrases below only once to complete the passage.

Study Guide Applied Genetics  
Title: Unit 3 Resource Author:  
Glencoe/McGraw-Hill Subject:  
Glencoe Science Biology Created  
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Biotechnology Section 1 Applied ...  
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131. Applied Genetics Mountain lion (above) and domesticated cat (inset) 343 Section 13.1

BIOLOGY: The Dynamics of Life  
SECTION FOCUS

TRANSPARENCIES Use with Chapter 13, Section 13.1 What are some desired traits that breeders might want to select for in these food sources? What would breeders need to know about each trait to produce

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Reading Essentials Chapter 13 Genetics and Biotechnology 143 ...  
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Imagine that you could design the perfect dog. What color would it be? ... chapterGenetics and Biotechnology 13 Chapter 13 Genetics and Biotechnology ...

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