

## Chapter 13 Applied Genetics

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map of the approximately 23,000 genes on 46 human chromosomes that when mapped and sequenced, may provide information on the treatment or cure of genetic disorders

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Biology Ch. 13 - Chapter 13 Genetics and Biotechnology... Inbreeding Genetics and Biotechnology The process in which two closely related organisms are bred to have the desired traits and to eliminate the undesired ones in future generations Pure breeds are maintained by inbreeding.

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**Chapter 13: Genetic Technology**  
Use each of the terms or phrases below only once to complete the passage. desired traits expressed gene. Selective breeding produces organisms with (11) , while genetic engineering actually changes how a specific (12) is. (13) in an organism's offspring.

**Study Guide Applied Genetics - SCSD1**  
Chapter 13 Genetics and Biotechnology Section 1: Applied Genetics Section 2: DNA Technology Section 3: The Human Genome The process by which desired traits of certain plants and animals are selected and passed on to their future generations is called selective breeding .

**Biology Ch. 13 - Chapter 13 Genetics and Biotechnology ...**  
Applied Genetics Date SKILL ACTIVITY Interpreting diagrams A. Duchenne muscular dystrophy is a deadlv 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. Normal female

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The offspring of the cross would be a tomato plant that has both traits. The hybrid is disease resistant and grows quickly. Hybridization is the process of making a hybrid organism. Hybridization is expensive and takes a long time, but it is a good way to breed animals and plants with the right combination of traits.

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Unformatted text preview: Chapter 13 Genetics and Biotechnology 13.1 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 selective breeding. Selective Breeding Hybridization is crossing parent organisms with different forms of a trait to produce offspring with specific traits.

**Chapter 13 Genetics and Biotechnology - Chapter 13 ...**  
13.1 APPLIED GENETICS 337. Selective Breeding Pros Selective Breeding Cons. Illustrate and Label As you read Chapter 13, list the pros and cons of selective breeding under the appropriate tab. Selective Breeding Make the following Foldable to help you illustrate the pros and cons of selective breeding.

**Chapter 13: Genetic Technology**  
only recessive homozygous b. only dominant homozygous c. only heterozygous d. only homozygous 13. The offspring of the cross-fertilization of pea plants with purple flowers and pea plants with white flowers are called a. gametes. c. pure breeds. b. hybrids. d. recessive breeds.

**.Biology Chapter 13 Test: Genetics and Biotechnology**  
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**Chapter 13: Genetics and Biotechnology - Student Handouts**  
The Genetics and Biotechnology chapter of this Glencoe Biology companion course helps students learn the essential biology lessons of genetic engineering. Each of these simple and fun video lessons is about five minutes long and is sequenced to align with the Genetics and Biotechnology textbook chapter.

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