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*Prentice Hall Biology Chapter 13: Genetic Engineering ...*

process of changing a gene to treat a medical disease or disorder. An absent or faulty gene is replaced by a normal working gene. tools that used by biologists that analyzes an individual's unique collection of DNA restriction; used to determine whether two samples of genetic material are from the same person.

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Genetic Engineering 417 CHAPTER 15  
What's Online LESSON 15.1 Getting  
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15.1.1 Explain the purpose of selective  
breeding. 15.1.2 Explain how people  
increase genetic variation.

## *Chapter 13 Genetic Engineering, SE - srvhs.org*

ESSON 15.2 Genetic Engineering 421  
Getting Started Objectives 15.2.1  
Explain how scientists manipulate DNA.  
15.2.2 Describe the importance of  
recombinant DNA. 15.2.3 Define  
transgenic and describe the usefulness  
of some transgenic organisms to  
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Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_ 9. Circle the letter of each sentence ...

*Solutions to Biology Study Workbook A (9780133687187 ...*

15.1 3 study guide ans 1. Name Class Date Selective Breeding For Questions 1-5, write True if the statement is true. If the statement is false, change the underlined word or words to make the statement true. TRUE 1. Selective breeding works because of the natural genetic variation in a population. DISSIMILAR 2.

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Miller and Levine Biology Chapter 15 Genetic Engineering. Biology Chapter 15 Genetic Engineering-Dr. Li Method of breeding where the organisms that

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breed are picked d... Crossing dissimilar individuals to bring together the best of... Continued breeding of individuals with similar characteristics... Application of a technological process, invention,...

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Name Class Date 15.3 Applications of Genetic Engineering Lesson Objectives Describe the benefits of genetic engineering as they relate to agriculture and industry. Explain how recombinant DNA technology can improve human health. Summarize the process of DNA fingerprinting and explain its uses.

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Chapter 15 Genetic Engineering. Dolly - the Cloned Sheep Dolly was the first cloned mammal. She passed away in 2003. This NY Times article describes her importance to Biology.

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Homework: 15.1 Study Workbook . Day 152 - check & go over 15.1 SW. 15.2 Recombinant DNA. Explain how scientists manipulate DNA. Describe the importance of recombinant DNA. Define transgenic and describe the usefulness of some transgenic organisms to humans. 1. 15.2 PowerPoint - 43 slides (polymerase chain reaction, recombinant DNA, plasmid, genetic marker,

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transgenic, clone) \*\*Revised 2015 15.2 PowerPoint. Recombinant DNA & Gene Splicing (6:15)

## *Chapter 15*

Biology Chapter 15 Genetic Engineering- Dr. Li Method of breeding where the organisms that breed are picked d... Crossing dissimilar individuals to bring together the best of... Continued breeding of individuals with similar characteristics... Application of a technological process, invention, or method t... Selective Breeding Method...

## *biology genetic engineering chapter 15 Flashcards - Quizlet*

When scientists manipulate the genetic makeup of an organism, they are using biotechnology. Biotechnology is the application of a technological process, invention, or method to living organisms. Selective breeding is one form of biotechnology important in agriculture and medicine, but there are many others.



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## *Connect to the Big Idea Genetic Engineering*

15.3.1 Describe the benefits of genetic engineering as they relate to agriculture and industry. 15.3.2 Explain how recombinant DNA technology can improve human health. 15.3.3 Summarize the process of DNA fingerprinting and explain its uses. Student Resources Study Workbooks A and B, 15.3 Worksheets Spanish Study Workbook, 15.3 Worksheets

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