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method of breeding that allows only
those individual organisms with desired
characteristics to produce the next
generation. hybridization. breeding
technique that involves crossing

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dissimilar individuals to bring together the best traits of both organisms.

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Name Class Date Multiple Choice On the
lines provided, write the letter of the
answer that best completes the
sentence or answers the question. 13.
Combining the disease-resistance ability
of one plant with the food-producing
capacity of another is an example of a.
genetic engineering. c. hybridization. b.

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inbreeding. d. gel electrophoresis. 14.
The technique that helps to ensure that
the characteristics that make each
breed unique will be preserved is ...

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Chapter 13 Genetic Engineering. In this
chapter, you will read about techniques

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such as controlled breeding, manipulating DNA, and introducing DNA into cells that can be used to alter the genes of organisms. You will also find out how these techniques can be used in industry, agriculture, and medicine.
Section 13-1: Changing the Living World.

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Page - Blue Ridge Middle ...

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Vocabulary terms & concepts re from Chapter 13 of Prentice Hall Biology. This chapter covers genetic variations, manipulating DNA, cell transformation, and applications of genetic engineering. Terms in this set (6)

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Chapter 13-4 Genetic Engineering Flashcards | Quizlet

Chapter 13 Answer Key 1. What is genetic engineering Genetic engineering is making changes in the DNA code of a living organism. 2. Is the following sentence true or false Making changes to the DNA code is similar to changing

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the code of a computer... 3. Scientists use their knowledge of the ...

Chapter 13 Answer Key - Yumpu.com

the essence of genetic technology.
Explain selective breeding in terms of alleles. Standard 5c Students know how genetic engineering (biotechnology) is

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used to produce novel biomedical and agricultural products. California Standards 0337-0340 C13S1
BDOL-829900 8/4/04 7:48 AM Page 337

Chapter 13: Genetic Technology

Chapter 13 Genetic Engineering Work
genetic engineering. the technique of removing modifying or adding genes to a

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DNA molecule in order to change the information it contains. By changing this information genetic engineering changes the type or amount of proteins an organism is capable of producing.

Chapter 13 Genetic Engineering Work Answer Key

Chapter 13 Genetic Engineering

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Work Answer Key

Chapter 13 Genetic Engineering, TE
Section 13-3: Cell Transformation.
During transformation, a cell takes in DNA from outside the cell. This external DNA becomes a part of the cell's DNA. If transformation is successful, the recombinant DNA is integrated into one of the chromosomes of the cell.

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Chapter 13 Genetic Engineering Section Review 2 Answer Key

Chapter 13 Genetic Engineering, TE
Chapter 13, Genetic Engineering
(continued) Identifying DNA Sequence
Study specific genes Compare genes
with other organisms Discover the
functions of genes enables researchers

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to 11 List four “ingredients” added to a test tube to produce tagged DNA...

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Chapter 13 Genetic Engineering
Summary Chapter 13 Genetic
Engineering For thousands of years,
people have chosen to breed only the

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animals and plants with the desired traits This technique is called selective breeding Selective breeding takes advantage of naturally occurring genetic variation in a group of living things One tool

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Genetic engineering questions Answer
Section SHORT ANSWER 1. Structures C
and D are the sticky ends of a DNA
fragment, which allow the fragment to
be inserted into a piece of DNA that has
the same sticky ends. 2. A transgenic
organism is an organism produced by
genetic engineering that contains genes
from another kind of organism. ESSAY 3.

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Chapter 13 Genetic Engineering For thousands of years, people have chosen to breed only the animals and plants with the desired traits This technique is called selective breeding Selective breeding takes advantage of naturally

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occurring genetic variation in a group of living things One tool used by selective breeders is hybridization

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On the lines provided, answer the following questions. 1. Describe the process of DNA extraction. 2. What is the function of a restriction enzyme? 3. For what purpose is gel electrophoresis used? ... Chapter 13 Genetic Engineering Section Review 13-2 160 Teaching Resources/Chapter 13

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