

Chapter 13 Genetic Engineering Graphic Organizer Answer Key

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In your textbook, read about genetic engineering. 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. CHAPTER 13 Section 2: DNA Technology

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

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Concept Map Chapter 13 Genetic Engineering Graphic Organizer
Biology Chapter 13- Genetic Engineering. procedure used to separate and analyze DNA fragments by placing a mixture of DNA fragments at one end of a porous gel and applying an electrical voltage to the gel.

Study Guide Applied Genetics
DNA extraction, cutting DNA, identifying the sequence of DNA b... genetic engineering process of making changes in the DNA code of living organisms DNA extraction the cells are opened and the DNA is separated from the other c... Manipulating DNA (13.2), Bacteria (19.1), Viruses (19.2) Process which mutates an organism's DNA ...

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Genetic engineering questions Short Answer Figure 13-1 1. What are structures C and D in Figure 13-1, and what is their significance? 2. What is a transgenic organism? Essay 3. In what ways has selective breeding been useful to humans today and in the past?

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Chapter 13: Genetic Engineering. The insertion of a gene from the DNA of one organism into anot... selective breeding allowing only animals with wanted characteristics to produce n... hybridization crossing dissimilar things to bring together the best genes of... DNA can be cut into shorter sequence with the use of selective breeding humans choose...

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Concept Map Using information from the chapter, complete the concept map below. If there is not enough room in the concept map to write your answers, write them on a

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Chapter 13: Genetic Technology
Chapter 13 Genetic Engineering Section 13-1 Changing the Living World(pages 319-321) This section explains how people use selective breeding and mutations to ... Use the clues below to identify vocabulary terms from Chapter 13. Write the terms below, putting one letter in each blank. When you finish, the term

Figure 13-1
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13.2 SECTION PREVIEW Objectives Summarize the steps used to engineer transgenic organisms. Give examplesof appli-cations and benefits of genetic engineering. Review Vocabulary nitrogenous base:a car-bon ring structure found in DNA and RNA that is part of the genetic code (p. 282) New Vocabulary genetic engineering recombinant DNA transgenic ...

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In your textbook, read about genetic engineering. Use each of the terms or phrases below only once to complete the passage. desired traits expressed gene Selective breeding produces organisms with (11) genetic engineering actually changes how a specific (12) (13) 124 in an organism's offspring. Genetics and Biotechnology CHAPTER 13

Chapter 13 Genetic Engineering Summary - Henriksen Science
Chapter 13 Genetic Engineering Chapter 13 Genetic Engineering In this chapter, you will read about techniques such as controlled breeding, manipulating DNA, and introducing DNA into cells that can be used to alter the genes of organisms.

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Chapter 13 Test A 157 Name_____ Class_____ Date _____ Chapter 13 Genetic Engineering Chapter Test A Multiple Choice Write the letter that best answers the question or completes the statement on the line provided. ____ 1. Selective breeding produces a. more offspring. c. desired traits in offspring.

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13. Scientists use gel electrophoresis to cut DNA at a specific nucleotide sequence. 14. A plant that glows in the dark is an example of a transgenic organism. 15. Dolly the sheep is an example of a plasmid. selective breeding inbreeding genetic engineering gel electrophoresis recombinant DNA PCR (polymerase chain reaction) plasmid genetic marker transgenic clone

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