

Chapter 13 Genetic Engineering Answer Key 2

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Chapter 13 Genetic Engineering Answer

Chapter 13, Genetic Engineering (continued) Identifying DNA Sequence Study specific genes Compare genes with other organisms Discover the functions of genes enables researchers to 11. List four "ingredients" added to a test tube to produce tagged DNA

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fragments that can be used to read a sequence of DNA. a. Small, single-stranded pieces of ...

Chapter 13 Genetic Engineering, TE

Chapter 13, Genetic Engineering (continued) Increasing Variation (pages 320–321) 10. Why are biologists interested in preserving the diversity of plants and animals in the wild? Selective breeding would be nearly impossible without the wide variation found in natural populations. 11. Is the following sentence true or false? The genetic ...

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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. b. fewer offspring. d.

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transgenic organisms.

Figure 13-1

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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 develop organisms with desirable characteristics. Selective Breeding (pages 319-320) 1. What is meant by selective breeding? 2.

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A B; genetic engineering: the process of isolating a gene from one organism and transferring it into another organism's DNA; restriction enzyme: a type of bacterial enzyme which cleaves DNA at specific sequences of nucleotides

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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

Concept Map Chapter 13 Genetic Engineering Graphic Organizer

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Teaching Resources/Chapter 13 161 Reviewing Key Concepts Completion On the lines provided, complete the following sentence using three of the following words: inside, outside, DNA, RNA, replication, transformation. During , a cell takes in DNA from 1. 2. the cell, which then becomes part of the cell's . 3. Identifying Processes

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decades, scientists have learned more about how individual genes work by using genetic engineering. Genetic engineering is a way of manipulating the DNA of an organism by inserting ...

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genetic engineering: ... the genetic map that shows the relative locations of genes on a chromosome:

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