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Breeders can increase the genetic variation in a population by inducing mutations, which are the ultimate source of genetic.

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test cross. Evaluate the importance of plant and animal breeding to humans. Review Vocabulary hybrid: an organism whose parents have different forms of a trait (p. 255) New Vocabulary inbreeding test cross 13.1 APPLIED GENETICS 337 Selective Breeding Pros Selective Breeding Cons Illustrate and Label As you read Chapter 13, list the pros and ...

Chapter 13: Genetic Technology

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What does Figure 13-1 show? Figure 13-1 a. gel electrophoresis b. DNA sequencing c. a restriction enzyme cutting sequences of DNA d. polymerase

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chain reaction ANSWER: C 2. Genetic engineering involves a. cutting out a DNA sequence. b. changing a DNA sequence. c. reinserting DNA into living organisms. d. all of the above ANSWER: D 3.

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voltage to the gel. Biology Chapter 13- Genetic Engineering Questions and ...

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Chapter 13 Genetic Engineering. Chapter 13 Genetic Engineering. This genetically engineered plant Glows-in-the-Dark! A genetically engineered mouse that can grow a human ear! 13-1 Changing the Living World. Humans use selective breeding, which takes advantage of naturally occurring genetic variation in plants, animals, and other

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organisms, to pass desired traits to the next generation of organisms.

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Humans use selective breeding to pass desired traits on to the next generation of organisms. Breeders can increase the genetic variation in a population by inducing mutations, which are the ultimate source of genetic variability.

Chapter 13 Genetic Engineering Section Review 1

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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. Read PDF Chapter 13 Genetic Engineering Te.

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Genetic engineering can be used to move genes from the chromosomes of one organism into those of another. ____
2.

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