

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Chapter 13 Genetic Engineering** **Section Review 13-1**

**Reviewing Key Concepts**

**Completion** On the lines provided, complete the following sentences using these terms: mutations, generation, organisms, selective breeding, genetic variation, traits, and genetic variability.

In the process of \_\_\_\_\_ 1. \_\_\_\_\_, animals are bred to produce desired \_\_\_\_\_ 2. \_\_\_\_\_ in the next \_\_\_\_\_ 3. \_\_\_\_\_ of \_\_\_\_\_ 4. \_\_\_\_\_, such as dogs and horses.

Breeders can increase the \_\_\_\_\_ 5. \_\_\_\_\_ in a population by inducing \_\_\_\_\_ 6. \_\_\_\_\_, which are the source of \_\_\_\_\_ 7. \_\_\_\_\_.

**Reviewing Key Skills**

8. **Applying Concepts** How can hybridization be used to produce plants with characteristics needed to increase food production?  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

9. **Comparing and Contrasting** Describe a benefit and a drawback of inbreeding.  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

10. **Inferring** Explain why offspring of plants exposed to radiation may have characteristics not found in the original population.  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

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

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### **Chapter 13 Genetic Engineering Practice Test**

Practice Test Biology Test Chapter 13 Refer Refer to the Text Chapter 13 and Take the following Test. True/False Indicate whether the sentence or statement is true or false. \_\_\_\_ 1. Genetic engineering can be used to move genes from the chromosomes of one organism into those of another. \_\_\_\_ 2. Gene cloning is an efficient way to produce many copies of a specific gene. \_\_\_\_ 3. Restriction ...

If you were to constraint such a