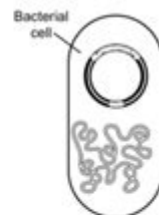


Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Chapter 13 Genetic Engineering****Chapter Vocabulary Review****Completion** *On the lines provided, complete the following sentences.*

- In \_\_\_\_\_, only animals with desired characteristics are allowed to produce the next generation.
- Crossing dissimilar individuals to bring together the best of both organisms is called \_\_\_\_\_.
- The continued breeding of individuals with similar characteristics is called \_\_\_\_\_.
- Biologists change the DNA code of a living organism through \_\_\_\_\_.
- A(n) \_\_\_\_\_ cuts DNA at a specific sequence of nucleotides.
- DNA fragments can be separated and analyzed by \_\_\_\_\_.
- DNA molecules that are produced by combining DNA from different sources are called \_\_\_\_\_.
- A technique known as \_\_\_\_\_ is used to make many copies of a single gene.
- Inside the bacterium below is a small circular piece of DNA called a(an) \_\_\_\_\_.



- A gene for antibiotic resistance may be used as a(an) \_\_\_\_\_, making it possible to identify a transformed cell.
- A(n) \_\_\_\_\_ organism contains genes from another species.
- A(n) \_\_\_\_\_ is a member of a population of genetically identical cells produced from a single cell.

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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 breeding allows ...

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fragment? Produces more DNA. polymerase chain reaction. What is a ...

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Chapter 7 Outline Plants, Agriculture, and Genetic Engineering I. Why Are Plants Such Good Sources of Food? Plants are an excellent source of food because they are able to capture so-lar energy and turn it into food — energy-containing chemical compounds that our cells can use to do their work.Plants also do a great job storing the food molecules they produce.

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