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a technology in which the genome of a living cell is modified for medical or industrial use. recombinant DNA. DNA molecules that are artificially created by combining DNA from different sources. clone. an organism that is produced by asexual reproduction and that is genetically identical to its parent; to make a genetic duplicate. vector. in biology, any agent, such as a plasmid or a virus, that can incorporate foreign DNA and transfer that DNA from one organism to another; an intermediate ...

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After reading the section in your textbook, respond to each statement. 1. Describe Name and describe the two different types of DNA ends that can be produced by restriction enzymes. 2. State the purpose of PCR. 3. Explain how DNA fragments are separated by gel electrophoresis. 4. Indicate the role of bacteria in the production of recombinant DNA. 5.

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Modern Biology Study Guide Answer Key Section 13 1 Dna ...

1) The term biotechnology refers exclusively to the use of genetically engineered organisms for the production of desired products. Answer: FALSE. Section: 9.1. Blooms Taxonomy: Knowledge. ASMcue Outcome: 6.3. Learning Outcome: 9.1. 2) In recombinant DNA technology, a vector is a self-replicating segment of DNA, such as a plasmid or viral genome.

Chapter 9 Biotechnology and DNA Technology My Nursing Test ...

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Chapter 13: Genetic Technology

A landmark study from the University of Edinburgh gathered DNA from 2,700 Covid-19 patients in 208 intensive care units across the UK. 874 comments 1 video

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