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a quicker and more selective means of amplifying DNA, this technique quickly produces many copies of a certain segment of DNA in a three step cycle that brings about a chain reaction

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(producing an exponentially growing pop. of identical DNA molecules): 1) reaction mixture heated to denature or separate strands 2) cooled to allow annealing or hydrogen bonding to DNA primers w/ complementary ...

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recombinant DNA. 2 strands
of DNA engineered to mesh
together to make a new
strand. biotechnology.
manipulation of organisms or
their components to make

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20. DNA TECHNOLOGY. 1.

Define biotechnology. ...

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20: Biotechnology 1. Define
recombinant DNA,
biotechnology, and genetic
engineering. Recombinant DNA*

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is formed when segments of DNA from two different sources, often different species, are combined in vitro. Biotechnology is the manipulation of organisms or their ...

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*Chapter 20: Biotechnology -
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(Reece et al.) Chapter 20
Biotechnology . Multiple-
Choice Questions. 1) Assume
that you are trying to
insert a gene into a*

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plasmid. Someone gives you a preparation of genomic DNA that has been cut with restriction enzyme X. The gene you wish to insert has sites on both ends for cutting by restriction enzyme Y.

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BIOLOGY I. Chapter 20 -
Biotechnology BIOTECHNOLOGY:
Genetic Engineering Genetic
engineering is the
manipulation of genes to*

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alter the characteristics of an organism or a cell in a desired way. Since 1970s, it includes DNA technology—methods of working with and manipulating DNA. In recombinant DNA technology,

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DNA.*

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Houston Community College
Chapter 20 DNA Technology
Objectives DNA Cloning 1.
Explain how advances in*

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recombinant DNA technology have helped scientists study the eukaryotic genome. 2.

Describe the natural function of restriction enzymes and explain how they are used in recombinant DNA technology. 3. Explain how

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*the creation of sticky ends
by restriction enzymes is
useful in ...*

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How It Works: Identify the

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*Chapter 20: Biotechnology .
The AP Biology exam has
reached into this chapter*

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for essay questions on a regular basis over the past 15 years. Student responses show that biotechnology is a difficult topic. This chapter requires a strong

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