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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 20: Biotechnology 1. Define recombinant DNA, biotechnology, and genetic engineering. Recombinant DNA 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 components to make useful products.

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BIOLOGY I. Chapter 20 – Biotechnology DNA Cloning: Vectors A limiting property of any vector is the size of the DNA fragment it can effectively carry. The size of a DNA segment is often given in kilobases (kb): 1 kb = 1000 base pairs. Fragments smaller than 10 kb are usually inserted into plasmids for use in E. coli.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 20: Biotechnology 1 Define recombinant DNA, biotechnology, and genetic engineering Recombinant DNA is formed when segments of DNA from two different sources, often different species, are combined in vitro Biotechnology is the manipulation of organisms

Chapter 20 Biotechnology Reading Guide Answers

Chapter 20: Biotechnology The AP Biology exam has reached into this chapter 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 conceptual understanding of the technological processes and the underlying biology that guides the procedure.

Chapter 20: Biotechnology - SCT JJ's Sciences

Chapter 20: Biotechnology – Study Guide Multiple-Choice Questions Figure 20.1 1) Which enzyme was used to produce the molecule in Figure 20.1? A) Ligase. B) Transcriptase. C) A restriction enzyme. D) RNA polymerase. E) DNA polymerase. Answer: C Topic: Concept 20.1 Skill: Application/Analysis 2) Assume that you are trying to insert a gene into a plasmid.

Chapter 20. Biotechnology - Study Guide - Chapter 20 ...

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biotechnology, the manipulation of organisms or their genetic components to make useful ... Fig. 20-2 DNA of chromosome Cell containing gene of interest Gene inserted into plasmid Plasmid put into ... Concept 20.2: DNA technology allows us to study . 2 + + ...

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biotechnology. Overview . 1. It is important to understand the meaning of the three terms in bold to start this chapter. recombinant DNA . biotechnology . genetic engineering . Concept 20.1 DNA cloning yields multiple copies of a gene or other DNA segment . 2. Plasmids are important in biotechnology. Give a full and complete definition of plasmid. 3.

Chapter 20: Biotechnology - PC /MAC

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 20: Biotechnology 1. Define recombinant DNA, biotechnology, and genetic engineering. Recombinant DNA 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 Reading Guide: Phylogeny - Morales Biology

Section SummariesA two-page summary for each chapter in Prentice Hall Biology is also included in the first part of this Study Guide. The key concepts and vocabulary terms are summarized in an easy-to-read style. Use this portion of the Study Guide to review what you have read in every section of the textbook and to

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