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DNA and RNA Section 12-1 DNA ...

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DNA polymerase. because it joins individual nucleotides to produce a DNA molecule, a polymer. DNA polymerase also “proofreads” each new DNA strand, helping to maximize the odds that each molecule is a . perfect copy. of the original DNA. Ligase = binds the okazaki fragments together on the lagging strand of new DNA

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1 Biology Reading Guide Chapter 12: DNA and Protein Synthesis 12-1 DNA, pages 287-294. (20 points) 1. Describe the two strains of pneumonia bacteria studied by Griffith. 2. How did Griffith test to see if the disease-causing bacteria produced a poison. What were the results of this experiment? 3.

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The DNA molecule separates into two strands during . 15. The principal enzyme involved in DNA replication is . C A F D telomere transformation bacteriophage base pairing DNA polymerase replication base pairing replication DNA polymerase E B 013368718X_CH12_179-192.indd 12 1/5/09 12:05:36 PM

12.3 DNA Replication

Glencoe Biology Section 1: DNA: The Genetic Material Self-Check Quizzes. Your Results: The correct answer for each question is indicated by a . 1: The structure of DNA is described as a ___ formed by two strands of nucleotides. Need a Hint? A) double helix: B) single ...

Glencoe Biology

DAY 1: DNA (CA Standards 7 2.e, BI 5.a, BIIE 1.k). Read Section 12-1 (The Components and Structure of DNA only), page 291.Optional videos: Brightstorm: DNA Structure Khan Academy:

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An Introduction to DNA In complete sentences, define the following vocabulary word from the section: nucleotides Read Adapted Reading and Study Workbook B pages 107-109 and complete pages 110-113.

Assignment 6: DNA and RNA (Chapter 12) - Biology A @ COAS

Then in your IAN write 1-2 sentence summary of what Introns and Exons are and the roles they play. RNA's role in the Central Dogma- click on each of the types of RNA and DNA and write a 1-2 sentence summary of each (1 DNA and 3 types of RNA = 4 sentences total).

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Section 12-3 RNA and Protein Synthesis (pages 300-306) This section describes RNA and its role in transcription and translation. The Structure of RNA(page 300) 1. List the three main differences between RNA and DNA. a. RNA has ribose sugar instead of deoxyribose. b. RNA is generally single-stranded, instead of double-stranded.

Section 12-3 RNA and Protein Synthesis

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DNA RNA polymerase Figure 12-14 Transcription Section 12-3 Adenine (DNA and RNA) Cystosine (DNA and RNA) Guanine(DNA and RNA) Thymine (DNA only) Uracil (RNA only) Enzyme called _____ separates strands, then uses one strand as a template to assemble an RNA copy. RNA POLYMERASE

DNA and RNA Chapter 12

The Double Helix. After DNA was found to be the genetic material, scientists wanted to learn more about it. James Watson and Francis Crick are usually given credit for discovering that

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DNA has a double helix shape, like a spiral staircase (see Figure below).The discovery was based on the prior work of Rosalind Franklin and other scientists, who had used X rays to learn more about DNA's ...

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