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STUDY. PLAY. why are the strands of a DNA molecule said to be complementary. each strand can be used to make another strand. the 1st step in eukaryotic DNA replication. the strands of the double helix separate or unzip. if the base sequence on a separated DNA strand is CGTAGG, what will the base sequence on its complementary strand be ...

Biology~ 12.3 DNA replication Questions and Study Guide ...

The 3 rules that proteins play during DNA replication. ~They help unzip the DNA strand. ~They hold the DNA strands apart. ~They bond nucleotides together.

Section 3: DNA Replication (study guide A) | Get Access To ...

Section 8.3 Study Guide: DNA Replication Vocabulary Replication DNA Polymerase Review Questions 1. What is DNA replication? The process by which DNA is copied during the cell cycle. 2. Where does DNA replication take place in a eukaryotic cell?

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Holt McDougal Biology 5 From DNA to Proteins Study Guide B Section 3: DNA Replication Section 3: DNA Replication Study Guide B KEY CONCEPT DNA replication copies the genetic information of a cell. VOCABULARY MAIN IDEA: Replication copies the genetic information. 1. What is DNA replication?

From DNA to Proteins Study Guide B - Noble Public Schools

Adv Biology: DNA and RNA Study Guide • Chapter 12 • Vocabulary -Notes • What experiments led up to the discovery of DNA being the hereditary material? o The discovery that DNA is the genetic code involved many experiments. Experiments by Griffith, Avery, Hershey and Chase, Watson and Crick.

DNA and RNA Study Guide Adv

DNA REPLICATION Study Guide KEY CONCEPT DNA replication copies the genetic information of a cell. VOCABULARY replication DNA polymerase MAIN IDEA: Replication copies the genetic information. 1. What is DNA replication? 2. Where does DNA replication take place in a eukaryotic cell? 3. When is DNA replicated during the cell cycle? 4.

SECTION DNA REPLICATION 8.3 Study Guide

What does it mean that DNA Replication is Semi-Conservative? THE COPYING OF THE DNA MOLECULES IN A CELL, RESULTING IN TWO COMPLETE COPIES OF DNA. IT IS SEMICONSERVATIVE BECAUSE TWO PARENT STRANDS SEPARATE AND SERVE AS A BLUEPRINT TO REPLICATE TWO NEW STRANDS OF COMPLEMENTARY DNA. ... DNA Section 1 & 2 Study Guide

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Chapter 12 Study Guide Answer Key.notebook

Chapter 13 – RNA and Protein Synthesis Study Guide Section 1 – RNA RNA Structure 1. What is RNA? RiboNucleic Acid – single stranded nucleic acid that work together with DNA to make proteins. 2. What are the monomers of RNA? Nucleotides – phosphate, ribose, and nitrogen base

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Study Guide PDF Pass CHAPTER 12 Section 2: Replication of DNA In your textbook, read about semiconservative replication. Match the description in Column A with the term in Column B. Column A Column B 1. unwinds in multiple areas as DNA is replicated 2. parental strands separate and serve as templates for new strands of DNA 3. the DNA of ...

Study Guide Section 1: DNA: The Genetic Material

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A replication fork is a Y-shaped region that results. when the two strands of DNA separate during. replication. 2. A helicase is an enzyme that separates the strands. of DNA during replication. 3. Semi-conservative replication produces a new. DNA molecule with one original strand and one. new strand. MULTIPLE CHOICE. 1. b . 2. a . 3. b . 4. d ...

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