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2) DNA polymerase binds
nucleotides together to form

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new strands that are complementary to the original strands. 3) Two identical DNA molecules result. Human chromosomes have (?) origin(s) of replication, where the DNA is unzipped so replication can begin.

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Chapter 12, Section 2: Replication of DNA

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DNA REPLICATION AND PROTEIN SYNTHESIS ANSWERS 1. DNA is made of nucleotides. Each nucleotide consists of a nitrogen base, a phosphate group, and a deoxyribose sugar. 2. DNA will replicate itself when the cell is undergoing cell division, that is, new cells are being made from pre-existing cells. Examples of when this will occur are sperm and ova

DNA Replication & Protein Synthesis Answers

[COMPLEMENTARY] Fitting together; two strands of DNA are said to be complementary in that A in one strand always pairs with T in the

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other strand, and G always pairs with C. [DNA POLYMERASE] An enzyme that "reads" the nucleotide sequence of a DNA strand and incorporates complementary nucleotides into a new strand during DNA replication.

[SEMICONSERVATIVE] DNA replication is said to be semiconservative because each newly made DNA molecule has one original and one new DNA strand.

Chapter 7_ DNA Structure and Replication - Study Guide.docx

What are the three parts of DNA replication and when does it all happen? answer

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DNA replication happens the S phase of Interphase and is split into the binding of enzymes to existing DNA, unwinding of the double helix, and synthesis of new matching strand for each existing strand

DNA Replication and Structure Study Guide | StudyHippo.com

DNA replication Replication of the DNA is an important process because the DNA contains the genetic information for an organism. The DNA can be RNA molecule via transcription then results to a...

What triggers DNA

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replication? | Study.com

The process of DNA replication begins with helicase. Helicase is recruited to the origin of replication by a DnaA protein, where it unwinds and... See full answer below.

Describe DNA replication. | Study.com

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

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place in a eukaryotic cell?

3. When is DNA replicated during the cell cycle? 4.

Why does DNA replication need to occur? 5.

SECTION IDENTIFYING DNA AS THE GENETIC MATERIAL 8.1

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Structure Of Dna Answers

DNA/RNA Study Guide Answer Key 1. DNA _____ stores and transmits genetic information. 2. Which type of organic molecule is DNA? nucleic acid 3. What is the entire molecule below called? nucleotide 4. ___ Watson _____ and ___ Crick _____ established that the structure of DNA was a double helix. 5.

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Key 1 ...**

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Copy of DNA is made in the NUCLEUS: DNA double helix unzips ? Copy made from original strand by pairing up the bases ? New DNA molecule formed

Unit 6: Protein Synthesis Study Guide KEY | StudyHippo.com

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Expert Answer 1. DNA replication is the basis of biological inheritance in all living beings. This process gives rise to two identical copies of original DNA molecule. So this maintains the same copies of the DNA with the view of the full answer Previous question Next question

Solved: Wnloads/Assignment_Chapter%203%20(1).pdf

Homework ...

Dna Replication Study Guide Answers The 3 steps of replication. 1) Enzymes unzip the helix. 2) DNA polymerase binds nucleotides together to form new strands that are complementary to

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the original strands. 3) Two identical DNA molecules result. Dna Replication Study Guide Answers DNA Replication: DNA replication is the process that cells use to

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