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Study Guide Questions Understand the role of the following enzymes in DNA replication: Helicase, primase, DNA polymerase, ligase Given a strand of DNA and the DIRECTION replication occurs, determine which strand is the leading strand and which is the lagging strand.

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DNA copies itself through the process of replication: The two strands of the double helix unzip, forming replication forks. New bases are added, following the rules of base pairing (A with T and G with C). Each new DNA molecule has one original strand and one new strand. DNA polymerase is an enzyme that joins individual nucleotides to produce a new strand of DNA. During replication, DNA may be lost from the tips of chromosomes, which are called telomeres.

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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

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DNA REPLICATION: Before the lagging-strand DNA exits the replication factory, its RNA primers must be removed and the Okazaki fragments must be joined together to create a continuous DNA strand. The first step is the removal of the RNA primer. RNase H, which recognizes RNA-DNA hybrid helices, degrad...

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Replication Study Guide This study guide is a written version of the material you have seen presented in the replication unit. Self-reproduction is a function of life that human-engineered systems have been unable to recreate. It is the foundation for all of biology. In this section of the presentation, you will find

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Enzymes that participate in the eukaryotic DNA replication process include: DNA helicase - unwinds and separates double stranded DNA as it moves along the DNA. It forms the replication fork by breaking hydrogen bonds between nucleotide pairs in DNA. DNA primase - a type of RNA polymerase that generates RNA primers. Primers are short RNA molecules that act as templates for the starting point of DNA replication.

DNA Replication Steps and Process - ThoughtCo

Study Guide 12 12 DNA Replication In Prokaryotes In Eukaryotes 2 1 3 4 5 starts at starts at and proceeds and proceeds The sites where replication occurs are called Information and Heredity, Cellular Basis of Life DNA is a double-stranded protein molecule made up of nucleotide base pairs.

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PDF 123 Dna Replication Study Guide Answers because each base on one strand pairs with 1 and only one paste on the opposite strand. each strand of the double helix therefore has all the information needed to reconstruct the other half by the mechanism of base pairing Click again to see term Tap again to see term 12.3 DNA Replication Questions and Study

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Start studying 123 dna replication. A replication fork is a point in a dna molecule where the two strands separate during replication. Dna to the rest of the cell ribosomal rna is a part of ribosomes transfer rna transfers each amino acid to the ribosome to help assemble proteins types of rna transcription page 301 6.

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DNA replication is considered to be a semiconservative process. On the lagging strand, one RNA primer is required for the beginning of every Okazaki fragment. Question 15 15.

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