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Answer

DNA Replication. Knowledge of DNA's structure helped scientists understand how DNA replicates. DNA replication is the process in which DNA is copied. It occurs during the synthesis (S) phase of the eukaryotic cell cycle. DNA replication begins when an enzyme, DNA helicase, breaks the bonds between

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complementary bases in DNA (see Figure below). This exposes the bases inside the molecule so they can be “read” by another enzyme, DNA polymerase, and used to build two new DNA strands with ...

4.3: DNA Structure and Replication - Biology LibreTexts

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DNA replication in prokaryotes and eukaryotes have several similar features and also differences. This depends on the cell sizes and genome sizes.

Similarities between Prokaryotic and Eukaryotic DNA Replication. The unwinding mechanism of DNA before replication is initiated is the same for both Prokaryotes and eukaryotes.

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DNA Replication- definition, enzymes, steps, mechanism ...

DNA replication occurs during the S phase (the Synthesis phase) of the cell cycle, before mitosis and cell division. The base pairing rules are crucial for the process of replication. DNA replication occurs when DNA is copied to form an

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identical molecule of DNA. The general steps involved in DNA replication are as follows: The DNA helix unwinds like a zipper as the bonds between the base pairs are broken. The enzyme DNA Helicase is involved in breaking these bonds.

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Number the steps below in order to describe the replication of DNA in a cell.
1.)Hydrogen bonds between nucleotides break. 2.) Strands of DNA separate.

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DNA is a long polymer made from repeating units called nucleotides, each of which is usually symbolized by a single letter: either A, T, C, or G. The structure of DNA is dynamic along its

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length, being capable of coiling into tight loops and other shapes. In all species it is composed of two helical chains, bound to each other by hydrogen bonds. Both chains are coiled around the same axis, and ...

DNA - Wikipedia

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strands in DNA replication. Transcription and mRNA processing. Speed and precision of DNA replication. Translation (mRNA to protein) Differences in translation between prokaryotes and eukaryotes. DNA repair 1.

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answer choices . Monosaccharide. Amino Acid. ... An enzyme that unwinds the double helix of DNA and separates the DNA strands in preparation for DNA replication. answer choices . DNA polymerase. RNA polymerase. nucleotide.

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Dna Structure Answer Key Worksheets - Lesson Worksheets

1. When DNA replication starts, what enzyme binds to DNA? 2. What is the name of the location where the answer of the previous question binds? 3. When the enzyme breaks apart DNA double helix structure, what does it break? 4. As

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the enzyme unzips the DNA double helix structure, another enzyme is needed to relax the strain on the DNA helix. What

...

1. When DNA Replication Starts, What Enzyme Binds ...

DNA replicates by “unzipping” along the two strands, breaking the hydrogen

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bonds which link the pairs of nucleotides. Each half then serves as a template for nucleotides available in the cells which are joined together by DNA polymerase. The nucleotides are guanine, cytosine, adenine and thymine.

Essay on DNA Replication | Genetics
DNA STRUCTURE Objective type

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Questions with Answers. 11. DNA replication takes place in which direction? A. 3' to 5' B. 5 'to 3' C. Randomly D. Vary from organism to organism. Answer: B. 12. DNA gyrase in E. coli. A. adds positive supercoils to chromosomal DNA B. can be inhibited with antibiotics C. is required only at the oriC site D ...

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Q. Polymerase is able to replicate the new DNA _____ along the leading strand.

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