

## Dna Replication Test Questions And Answers

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~~DNA Replication - Leading Strand vs Lagging Strand \u0026 Okazaki Fragments~~

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~~Quiz Review - DNA structure and ReplicationDNA REPLICATION - Learn the SEMI-CONSERVATIVE REPLICATION DNA. Function of helicase. A-Level Biology~~

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~~DNA replication is the process by which a cell makes an identical copy of its DNA. ... Test. Replication of DNA test questions. 1.~~

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~~For Higher Human Biology, learn about DNA structure and how genetic instructions are stored, coded and transferred in living things. ... Structure and replication of DNA test questions. 1.~~

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~~Structure and replication of DNA test questions - Higher ...~~

~~DNA REPLICATION Multiple Choice Questions :-1. Both strands of DNA serve as templates concurrently in. A. replication B. excision repair C. mismatch repair D. none of these. Answer: A. 2. Proofreading activity to maintain the fidelity of DNA synthesis. A. occurs after the synthesis has been completed~~

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~~6. The elongation of the leading strand during DNA synthesis a) Progresses away from the replication fork b) Occur in 3'-5' direction c) Produces Okazaki fragment d) Depend on the action of DNA polymerase 7. Eukaryotes differ from prokaryote in mechanism of DNA replication due to: a) Different enzyme for synthesis of lagging and leading strand~~

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~~Multiple Choice Questions on DNA Replication - MCQ Biology ...~~

~~C. Guanine always binds with Adenine and Cytosine always binds with Thymine. D. Guanine always binds with Thymine and Adenine always binds with Cytosine. E. Guanine always binds with Guanine and Adenine always binds with Adenine. 9. In the Meselson-Stahl experiment, which model of DNA replication was eliminated by the analysis of DNA isolated from bacteria one replication cycle after shifting from 15N to 14N medium?~~

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~~DNA Structure And Replication Quiz Questions - ProProfs~~

~~DNA Replication Exam PART I - MULTIPLE CHOICE: Select the best answer for each question or statement (3 points each, 30 points total) 1. What is the function of helicase? A. It forms bonds between DNA nucleotides. B. It adds new nucleotides to the DNA helix. C. It forms the DNA helix. D. It separates DNA~~

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strands 2.

~~DNA Replication Exam - Ms. Chien~~

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DNA, DNA Replication and Mitosis Practice Test Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. After cell division, each daughter cell has a. a lower surface area/volume ratio than the parent cell. b. a higher surface area/volume ratio than the parent cell.

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MCQ on DNA Replication (Molecular Biology MCQ - 07) Dear Students, Welcome to Molecular Biology MCQ-07 (DNA Replication). This MCQ set consists of Molecular Biology Multiple Choice Questions from the topic DNA Replication in Prokaryotes and Eukaryotes with Answer Key. These questions can be used for the preparation of all the competitive examinations in Biology / Life Sciences such as CSIR ...

~~MCQ on DNA Replication (Molecular ... - Easy Biology Class~~

DNA STRUCTURE MCQs DNA STRUCTURE Objective type 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 ...

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DNA replication is the process wherein the DNA makes a copy of itself. This usually occurs during cell division. The double helix structure will be unzipped first then the hydrogen bonds will be broken down. The separated structure will then create the replication fork form. The two new strands will serve as the new, replicated DNA.

~~What is DNA replication? - ProProfs Discuss~~

DNA replication does occur in the 5' to 3' direction; this is also the reason that the lagging strand must be synthesized away from the replication fork. DNA is denatured (separated) at the replication fork by an enzyme known as helicase, which breaks the hydrogen bonds between base pairs to allow DNA polymerase and other replication proteins ...

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