

Dna Replication 21 Answer

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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 ...

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DNA Replication Read the passage below, which covers topics from your textbook. Answer the questions that follow. The process of DNA replication occurs in a series of steps. In step 1, enzymes called helicases separate the DNA strands. Helicases move along the DNA molecule, breaking hydrogen bonds between the complementary nitrogenous bases. This action allows the two DNA strands of the double ...

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In molecular biology, DNA replication is the biological process of producing two identical replicas of DNA from one original DNA molecule. DNA replication occurs in all living organisms acting as the most essential part for biological inheritance. The cell possesses the distinctive property of division, which makes replication of DNA essential. DNA is made up of a double helix of two complementary strands. During replication, these strands are separated. Each strand of the original DNA molecule

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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.

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DNA replication is the production of identical DNA helices from a single double-stranded DNA molecule. Each molecule consists of a strand from the original molecule and a newly formed strand. Prior to replication, the DNA uncoils and strands separate. A replication fork is formed which serves as a template for replication.

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[Dna Replication 21 Answer Dna Replication 21 Answer Answer: B.](#)

[12. During DNA replication in prokaryotes, synthesis begins on the circular chromosome. A. always at the same place B. at any stretch of DNA that is high in AT pairs C. randomly on the chromosome D. at the promoter. Answer: A. 13. DNA replication rates](#)

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[The direct method of terminating DNA replication in bacteria with a circular genome is best described as. A. sequence dependent, in other words there is a "terminating" sequence analogous to the initiating sequence OriC. B. sequence independent, in other words, DNA replication is terminated when the replication forks meet. C. a replication fork ...](#)

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