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- Both strands of DNA serve as templates concurrently in A. replication B. excision repair C. mismatch repair D. none...
- Proofreading activity to maintain the fidelity of DNA synthesis A. occurs after the synthesis has been completed B. 3. ...

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7. Eukaryotes differ from prokaryote in mechanism of DNA replication due to: a) Different enzyme for synthesis of lagging and leading strand b) Use of DNA primer rather than RNA primer c) Unidirectional rather than bidirectional replication d) Discontinuous rather than semidiscontinuous replication 8. True replication of DNA is possible due to

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

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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 JRF NET, ICMR JRF, DBT BET JRF, GATE and other University Ph.D Entrance Examinations.

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What proteins are crucial for creating and maintaining DNA replication forks? a. Helicase creates the replication fork; primase keeps the single strands from closing shut. b. Helicase creates the...

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Replication is when... a. proteins are made. b. RNA is made from the DNA template. c. another copy of DNA is made. d. DNA is made from the RNA template. 5. DNA is an organic polymer (a big molecule) composed of monomers (building blocks) called....

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DNA Replication Practice Test Questions

Leading and lagging strands in DNA replication. Transcription and mRNA processing. Speed and precision of DNA replication. Translation (mRNA to protein) ... Practice: DNA questions. This is the currently selected item. Eukaryotic gene transcription: Going from DNA to mRNA. DNA. Molecular structure of DNA.

DNA questions (practice) | Biomolecules | Khan Academy

Question: Question 5 1.1 Pts All Of The Answers Below Are Involved In Both DNA Replication And RNA Transcription EXCEPT ONE Which Of These Is NOT Involved In Transcription? Ribonucleotides RNA Primers DNA Template

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RNA Polymerase Question 6 1.1 Pts Transcription And DNA Replication Are Alike In Some Ways And Different In Other Ways.

Question 5 1.1 Pts All Of The Answers Below Are In ...

Solution for DNA replication results in O A. 2 single stranded DNA molecules being made from 1 double stranded one O B. the production of a protein that may be...

Answered: DNA replication results in O A. 2... | bartleby

Answer Marks 1. A) i) ii) Phosphodiester b) i) -It makes the molecule more compact -stores more information -The genetic code is protected -Easily replicated ii) 1:

Adenine/Guanine 2: Guanine/Adenine 3: Cytosine/Thymine 4:

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Thymine/Cytosine iii) During replication/to ensure the genetic is copied correctly

AQA, OCR, Edexcel A Level A Level Biology

Answer: Proof-reading DNA polymerase is said to have a 5'-3' polymerase ability, meaning that it synthesises DNA starting at the 5' end and works towards the 3' end. If an error occurs, the progression of DNA polymerase halts and it moves backwards, degrading the DNA that it has just synthesised.

DNA and RNA Trivia Questions & Answers | Biology

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set (43) ... Which enzymes separates the complementary base pairs for DNA replication to occur? DNA helicase. Which enzyme of DNA replication moves along the open strands ...

Biology 210 Ch 5 -DNA questions and answers Flashcards ...

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 strands 2.

DNA Replication Exam - Ms. Chien

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Well, the answer is that DNA replication starts at many places along the molecule. These separate “origins of replication” form “replication bubbles”. Once a bubble forms, replication moves in both directions.

Review Questions DNA Replication 1. Explain semi ...

Directions: Write the letter for the answer or phrase in the space provided for each question.

6. DNA polymerase a. subunits that make up DNA
7. deoxyribose b. one of the two pyrimidines
8. DNA replication c. process of making a copy of DNA
9. cytosine d. makes up part of a nucleotide and is
10. DNA helicase made up of one or two rings of carbon

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