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Science Quiz: Biology: DNA - Ducksters

Biology (Single Science) Variation, homeostasis and micro-organisms. ... DNA and inheritance test questions - WJEC. 1. The backbone chains of a DNA molecule are made of which chemicals?

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DNA polymerase binds to the leading strand DNA is unwound Hydrogen bonds form between bases chromosomes condense. 2. Okazaki fragments form on the: lagging strand leading strand base-pairs 5' end. 3. Which of the following is required for DNA replication to occur? DNA helicase DNA ligase DNA polymerase all of these. 4. A nucleotide consists of: a nitrogen base

DNA QUIZ - The Biology Corner

5. The DNA molecule is held together by: magnetism glucose glue hydrogen bonds. 6. The process by which DNA makes a copy of itself is called: synthesis replication transcription translation. 7. A gene is: a segment of DNA that codes for a protein a set of homologous chromosomes a molecule within DNA a type of pants. 8. The twisted ladder shape ...

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DNA Replication Practice Test Questions

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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.

DNA, DNA Replication and Mitosis Practice Test

Dna Crossword Puzzle Answers Biology DNA Crossword. Across. 2. the two sides of DNA held together by weak ____ bonds. 5. always pairs with cytosine. 6. where protein is assembled from the message on the RNA. 7. the shape of DNA, double _____. 9. process of copying DNA. 13. composed of a sugar, a base, and a phosphate. 14.

Dna Crossword Puzzle Answers Biology - test.enableps.com

The revision questions and answers for GCSE Biology Paper 2, Inheritance, Variation and Evolution are below. Inheritance Variation and Evolution-dna-genes-and-chromosomes-question. PDF File. Inheritance Variation and Evolution-dna-genes-and-chromosomes-answer. PDF File. Inheritance Variation and Evolution-genetic-variation-questions. PDF File.

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Molecular biology is the study of Biology at molecular level. It is mainly concerned with the interrelationships between DNA, RNA and protein synthesis. A molecular biologist studies the processes of replication, translation and transcription of genetic material on a wide scale.