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DNA Structure - CliffsNotes Study Guides

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saves half, recreates half (DNA strands) Explain the differences in RNA and DNA. 1) DNA is double stranded, and RNA is one strand. 2) RNA has Uracil, DNA has thymine. 3) RNA is in the cytoplasm, DNA in the nucleus. What are base pairing rules of DNA to DNA. T-A G-C.

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DNA replication – the process of

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DNA copying itself prior to mitosis or meiosis o Several steps take place to make DNA replication possible: Each strand of the “ parent ” DNA acts as a template for a new, complementary strand The first step uses enzymes that will

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Gregor Mendel was studying pea
plants, he noticed that there were
certain characteristics, or traits,
passed on to later generations.He

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called those traits "genes" because calling them "gregors" was a little too un-monk-y. Genes are traits that can be inherited; things like eye color, hair color, blood type, and colorblindness ...

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Dna Replication Study Guide Answers
The 3 steps of replication. 1) Enzymes unzip the helix. 2) DNA polymerase binds nucleotides together to form new strands that are complementary to the original strands. 3) Two identical DNA molecules result.

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