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The DNA molecule separates into two strands during . 15. The principal enzyme involved in DNA replication is . C A F D telomere transformation bacteriophage base pairing DNA polymerase replication base pairing replication DNA polymerase E B 013368718X_CH12_179-192.indd 12 1/5/09 12:05:36 PM

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Study Guide Questions Understand the role of the following enzymes in DNA replication: Helicase, primase, DNA polymerase, ligase Given a strand of DNA and the DIRECTION replication occurs, determine which strand is the leading strand and which is the lagging strand.

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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. Human chromosomes have (?) origin(s) of replication, where the DNA is unzipped so replication can begin.

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DNA REPLICATION: Before the lagging-strand DNA exits the replication factory, its RNA primers must be removed and the Okazaki fragments must be joined together to create a continuous DNA strand. The first step is the removal of the RNA primer. RNAse H, which recognizes RNA-DNA hybrid helices, degrades the RNA by hydrolyzing its phosphodiester bonds.

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STRUCTURE OF DNA. Study Guide. KEY CONCEPT. DNA structure is the same in all organisms. VOCABULARY nucleotide base pairing rules double helix MAIN IDEA: DNA is composed of four types of nucleotides. In the space below, draw a nucleotide and label its three parts using words and arrows. 1. How many types of nucleotides are present in DNA? 2.

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It is intended that by completing this case study you should not only learn the mechanism by which DNA replicates, but you should also have the opportunity to develop your scientific enquiry skills. Learning outcomes Higher Biology 1. b. (i) DNA can direct its own replication. Higher Human Biology 2. a. (iii) Replication of DNA. 4 HOW

[How does DNA replicate Introduction The following is](#) ...
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What is the direction of DNA replication? Explain why there is a leading and lagging strand. a. 5 ' to 3 ' b. RNA primer is synthesized at the end of 5 ' and the leading template strand requires only one RNA primer, while the lagging requires many primers. 2. Draw out a replication bubble with two replication forks. For each replication fork, which would be the leading strand and which would be the leading? Don ' t forget the direction for both the new and old DNA. 2.

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