

Dna Replication Practice Answer Key

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The copying process that duplicates DNA (ensures that each resulting cell has the same complete set of DNA molecules). a. The enzyme DNA polymerase moves along the exposed strands and adds complementary nucleotides to each nucleotide in each existing strand.

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If the sequence of one single strand of DNA is C-A-A-G-T-A-G-G-C-T, what is the sequence of the complementary strand? adenine bases cytosine replication helix Deoxyribonucleic Acid For eukaryotes, DNA is found in the nucleus. For prokaryotes, DNA is found in the cytoplasm. Helicase comes in and unzips the helix by breaking hydrogen bonds.

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Bio 102 Practice Problems Chromosomes and DNA Replication

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

We thoroughly check each answer to a question to provide you with the most correct answers. Found a mistake? Let us know about it through the REPORT button at the bottom of the page. Click to rate this post! [Total: 2 Average: 5] See the full test – docs The genes encoded in your DNA ... Genetic Mutations POGIL Answer Key Read More »

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In this DNA Replication Review Worksheet product, students will review the key concepts of replication and be able to engage with the process. This worksheet allows students to visualize the unzipping of a DNA strand and follow the nitrogenous bases as they connect to form two identical pieces.

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Answer the following questions as you move through the animation of DNA replication. Before clicking. 1. What class of proteins are the molecules with -ase endings? ____ 2. Draw a portion of the DNA molecule on the screen. Click on the large arrow once. (total of one click) 3. Draw the portion of DNA that has “unzipped” More DNA Replication

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