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Student Exploration Building Dna Gizmo

Construct a DNA molecule, examine its double-helix structure, and then go through the DNA replication process. Learn how each component fits into a DNA molecule, and see how a unique, self-replicating code can be created.

Building DNA Gizmo : ExploreLearning

Building DNA. Construct a DNA molecule, examine its double-helix structure, and then go through the DNA replication process. Learn how each component fits into a DNA molecule, and see how a unique, self-replicating code can be created. 5 Minute Preview. Use for 5 minutes a day.

Building DNA Gizmo : Lesson Info : ExploreLearning

After building a two DNA molecule in Activity B, what do you notice about the two molecules? All three molecules are identical. How did the two daughter molecules compare to the original?

Building DNA Gizmo Flashcards | Quizlet

Student Exploration: Building DNA Anthony Presil Name: Anthony Presil Date:11/19/14 Student Exploration: Building DNA Vocabulary: double helix, DNA, enzyme, mutation, nitrogenous base, nucleoside, nucleotide, replication Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

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Gizmo Key Terms: Building DNA. Complete the two molecules of DNA by dragging nucleotides to their corresponding locations. When you have finished, compare the two completed daughter DNA molecules.

Gizmo Key Terms: Building DNA Flashcards | Quizlet

Student Exploration: Building DNA Vocabulary: double helix, DNA, enzyme, nitrogenous base, nucleoside, nucleotide, replication Prior Knowledge Questions (Do these BEFORE using the Gizmo.) DNA is an incredible molecule that forms the basis of life on Earth. DNA molecules contain instructions for building every living organism on Earth, from the tiniest bacterium to a massive blue whale.

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Building DNA Answer Key Vocabulary: double helix, DNA, enzyme, mutation, nitrogenous base, nucleoside, nucleotide, replication Prior Knowledge Questions (Do these BEFORE using the Gizmo.) [Note: The purpose of these questions is to activate prior knowledge and get students thinking.

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Gizmo of the Week: Building DNA In the Building DNA Gizmo, students assemble an eight base-pair strand of DNA. After laying down a sequence of bases and connecting them with phosphates, students must select complimentary base pairs in order to construct the full DNA strand.

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Gizmo Rna And Protein Synthesis Answer Key

Student Exploration: Building DNA Activity B: DNA replication Get the Gizmo ready: Be sure the hint reads: "The DNA molecule is complete." If not, click Reset and build a new DNA molecule. Question: How does DNA make a copy of itself? 1. Build: Follow the steps given in the Gizmo to construct a molecule of DNA.

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