

The screenshot shows a student exploration worksheet from the Gizmos platform. The title is "Student Exploration: Building DNA". It includes a "Background" section about DNA, a "Prior Knowledge Questions" section, and a "Gizmo Warm-up" section. The worksheet contains several numbered questions and a diagram of a DNA double helix. The diagram shows two strands of DNA, one blue and one red, with nitrogenous bases (A, T, C, G) connected by hydrogen bonds. The bases are labeled: Adenine (A), Thymine (T), Cytosine (C), and Guanine (G). The diagram also shows the sugar-phosphate backbone of the DNA molecule.

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Student Exploration Building Dna Answer Key

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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

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Building DNA Gizmo : ExploreLearning

DNA moves the nitrogenous bases, helping them to connect with the right molecule. 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

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Name: Anthony Presil Date:11/19/14 Student Exploration: Building DNA Vocabulary: double helix, ... Gizmo Warm-up The Building DNA Gizmo™ allows you to construct a DNA molecule and go through ... Explain how you found your answer.

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Watch this video if you need help with completing the Building DNA gizmo lab assignment from Biology class this week!

Building DNA Lab- Help Video

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Student Exploration: Building DNA

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