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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. Building DNA Gizmo : Lesson Info : ExploreLearningName: \_\_\_\_\_ Date: \_\_\_\_\_ Student Exploration: Building DNA Vocabulary: double helix, DNA, enzyme, mutation, 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  
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Exploration: Building  
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Exploration: Building  
DNA. Prior Knowledge  
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life on Earth. DNA  
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instructions for building  
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massive blue  
whale.  
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DNA ... Prior

Knowledge Questions  
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Earth. DNA molecules  
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organism on Earth,  
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bacterium to a massive  
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and services have  
become a boon for fast  
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from plenty of routine  
jobs like generating  
appointments, giving  
directions to your clinic  
and answering a  
number of other  
routine questions from  
patients.  
Student

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... the building blocks  
of DNA - Duration: ...  
Student Exploration  
Sheet - Duration:  
3:30.Explore Learning  
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Exploration: Building  
DNA Vocabulary:  
double helix, DNA,  
enzyme, lagging  
strand, leading strand,  
mutation, nitrogenous  
base, nucleoside,  
nucleotide, replication  
Prior Knowledge  
Questions (Do these  
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base, nucleoside,

nucleotide, replication  
 Prior Knowledge  
 Questions (Do these  
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 Gizmo.) [Note: The  
 purpose of these  
 questions is to activate  
 prior knowledge and  
 get students thinking.  
 Students are not  
 expected to know the  
 answers to the Prior  
 Knowledge  
 Questions.]buildingdna  
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 Prior Knowledge  
 Questions (Do these  
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 But don't simply  
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 that you must keep its  
 function. Maintain any  
 stuff that you chiefly  
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 accessible. Put the  
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 in the lower shelf row  
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 you may take it easier.  
 3 items You Need to  
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Vocabulary: double helix, DNA, enzyme, mutation, 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 ...  
Student Exploration: Building DNA ... 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 Gizmo  
Demonstration ... the  
building blocks of DNA  
- Duration: ... Student  
Exploration Sheet -  
Duration: 3:30.

*Student Exploration  
Sheet: Growing Plants  
Building DNA.*

Construct a DNA  
molecule, examine its  
double-helix structure,  
and then go through  
the DNA replication  
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and see how a unique,  
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can be created.

**Student Exploration:  
Building DNA - Wild  
about Bio**

Building DNA Answer  
Key Vocabulary: double  
helix, DNA, enzyme,  
mutation, nitrogenous  
base, nucleoside,  
nucleotide, replication  
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Students are not  
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Building Dna**

**Student Exploration**

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Student Exploration:

Building DNA

Vocabulary: double helix, DNA, enzyme, lagging strand, leading strand, mutation, nitrogenous base,

nucleoside, nucleotide, replication Prior

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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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Vocabulary: double helix, DNA, enzyme, mutation, nitrogenous base, nucleoside, nucleotide, replication.

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must keep its function.  
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DNA Vocabulary:

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enzyme, mutation,  
nitrogenous base,  
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replication Prior

Knowledge Questions

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