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In addition to DNA, another nucleic acid, called RNA, is involved

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in making proteins. In the RNA and Protein Synthesis Gizmo™, you will use both DNA and RNA to construct a protein out of amino acids. 1. DNA is composed of the bases adenine (A), cytosine (C), guanine (G), and thymine (T). RNA is composed of adenine, cytosine, guanine, and uracil (U).

**gizmo .docx - Name
landa 1 Student**

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And Protein Exploration RNA and ... Synthesis Gizmo

Name: Malik A-Musawi

Date: 19/Octobor/2020

Student Exploration:

RNA and Protein

Synthesis Directions:

Follow the instructions
to go through the
simulation. Respond to
the questions and

prompts in the orange
boxes. Vocabulary:

amino acid, anticodon,
codon, gene,

messenger RNA,

nucleotide, ribosome,

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And Protein
RNA, RNA polymerase,
transcription, transfer
RNA, translation Prior
Knowledge Questions
(Do these ...

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RNA and Protein
Synthesis Go through
the process of
synthesizing proteins
through RNA
transcription and
translation, Learn

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Answers
about the many steps involved in protein synthesis including: unzipping of DNA, formation of mRNA, attaching of mRNA to the ribosome, and linking of amino acids to form a protein.

RNA and Protein Synthesis Gizmo : Lesson Info ...

PDF Student
Exploration: RNA and
Protein Synthesis.
Gizmo Warm-up Just as

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a construction crew uses blueprints to build a house, a cell uses DNA as plans for building proteins. In addition to DNA, another nucleic acid, called RNA, is involved in making proteins.

Rna And Protein Synthesis Gizmo Assessment Answer Key

It would change the RNA strand and create a new protein Activity

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B 1. 2. GAC 3. When you add the anticodon the one above it goes away 4. The stop codon makes the protein stop bonding 5. Stop and start signals are important because it would make the codon stay and nothing will happen 6. Transcription is when mRNA pairs with/copies the RNA

RNA and Protein Synthesis Gizmo -

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Go through the process of synthesizing proteins through RNA transcription and translation. Learn about the many steps involved in protein synthesis including: unzipping of DNA, formation of mRNA, attaching of mRNA to the ribosome, and linking of amino acids to form a protein.

Time's Up! As a guest, you can only use this

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Gizmo for 5 minutes a
day.

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Answer Key**

In the RNA and Protein Synthesis Gizmo™, you will use both DNA and RNA to construct a protein out of RNA, is involved in making proteins.

**RNA Protein Synthesis
SE KEY |
Translation (Biology)**

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| **Rna**

Start studying RNA and Protein Synthesis Gizmo. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

RNA and Protein Synthesis Gizmo Flashcards | Quizlet

DNA and RNA to construct a protein out of amino acids. 1. DNA is composed of the bases adenine (A),

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cytosine (C), guanine (G), and thymine (T).

RNA is composed of adenine, cytosine, guanine, and uracil (U).

Look at the SIMULATION pane. Is the displayed segment a part of a DNA or RNA molecule? How do you know? _____ 2. RNA polymerase is a type of enzyme. Enzymes help chemical reactions occur quickly.

RNA and Protein

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another nucleic acid, called RNA, is involved in making proteins. In the RNA and Protein Synthesis Gizmo, you will use both DNA and RNA to construct a protein out of amino acids. 1. DNA is composed of the bases adenine (A), cytosine (C), guanine (G), and thymine (T). Student

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- Essays - Gadreonad

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Unzipping of dna

formation of mrna

attaching of mrna to
the ribosome and

linking of amino acids
to form a protein.

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SIMULATION pane.
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