Name: Date:

Student Exploration: RNA and Protein Synthesis

Vocabulary: amino acid. anticodon, codon, gene, messenger RNA, nitrogenous base. nucleotide, ribosome, RNA, RNA polymerase, transcription, transfer RNA, translation

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

 Suppose you want to design and build a house. How would you communicate your design plans with the construction crew that would work on the house?

You would send the crew a blueprint of the house

2 Cells build large, complicated molecules such as proteins. What do you think cells use as their "design plans" for proteins?

mRNA carries the instructions for building proteins to the ribosomes

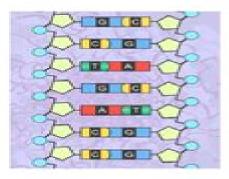
Gizmo Warm-up

Just as 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. In the RNA and Protein Synthesis Gizmo, you will use both DNA and RNA to construct a protein out of amino acids.

 DNA is composed of the nitrogenous bases adenine (A). 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?

It is DNA because it contains Thymine and is double stranded



RNA polymerase is a type of enzyme. Enzymes help chemical processes occur quickly. Drag the yellow RNA polymerase molecule onto the DNA strand. Describe what happens.

The DNA splits and new nucleotides and are added to the leading strand

Rna Protein Synthesis Gizmo Answer Key

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RNA and Protein Synthesis Kivie Moldave, 1981 RNA and Protein Synthesis **Step by Step Review of Protein** Synthesis (Quick Biology Review and Handout) E Staff, Step by Step Review of Protein Synthesis Quick Biology Review and Handout Learn and review on the go Use Quick Review Biology Lecture Notes to help you learn or brush up on the subject quickly You can use the review notes as a reference to understand the subject better and improve your grades Perfect for high school college medical and nursing students and anyone preparing for standardized examinations such as the MCAT AP Biology Regents Biology and more Protein Synthesis and the RNA Code Marshall W. Nirenberg, 1965 Code and Protein Synthesis, 1966 Protein Synthesis, DNA Synthesis and Repair, RNA Synthesis, Energy-linked **Nucleic Acid and** ATPases, Synthetases Paul D. Boyer, 1974 Involvement of RNA in the Synthesis of Proteins, **Protein Synthesis** University of Western Australia. Department of Biochemistry, 1973 **RNA and Protein Synthesis During Cytodifferentiation in Fetal Rat Pancreas** John Willie Bynum, 1972 Effect of Double-stranded RNA on **Protein Synthesis in Cell-free Systems** Laurence Kay Grill,1975 **Protein Synthesis and Messenger RNA** Metabolism David P. Fan, 1965 The Relationship of RNA Synthesis to Protein Synthesis, During Uracil **Starvation, in a Uracil Requiring Strain of S. Cerevisiae** Joseph Carava Bullaro, 1970 Protein Synthesis, DNA Synthesis and Repais, RNA Synthesis, Energy-linked ATPases, Synthetases Paul D. Boyer, 1974 In Vitro Protein Synthesis by Aplysia Bag Cell RNA Elisa Blum,1981 The Metabolism of Unstable RNA and Its Relation to **Protein Synthesis** Winston Albert Salser, 1966 The Role of RNA in the Regulation of Protein Synthesis in Escherichia Coli Burton S. Guttman, 1963 RNA Codewords and Protein Synthesis Sidney Pestka, 1966 Studies on Protein Synthesis Saul A. Slapikoff, 1964 Fidelity of Protein Synthesis and Transfer RNA During Aging Fay Dingley, 1974 Initiation of Protein Synthesis by the Eukaryotic Translational Apparatus on Circular RNA Templates Chang-You Chen, 1995 Nucleic Acids and Protein Synthesis Kivie Moldave, Lawrence Grossman, 1971

Whispering the Techniques of Language: An Mental Quest through Rna Protein Synthesis Gizmo Answer Key

In a digitally-driven earth wherever monitors reign great and quick communication drowns out the subtleties of language, the profound techniques and psychological subtleties hidden within words usually get unheard. Yet, located within the pages of **Rna Protein Synthesis Gizmo Answer Key** a fascinating literary treasure pulsing with raw feelings, lies an extraordinary journey waiting to be undertaken. Published by a talented wordsmith, this enchanting opus encourages visitors on an introspective journey, softly unraveling the veiled truths and profound influence resonating within the fabric of each and every word. Within the emotional depths of the emotional evaluation, we can embark upon a sincere exploration of the book is core subjects, dissect its captivating writing fashion, and fail to the strong resonance it evokes heavy within the recesses of readers hearts.

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