

Name: _____ Partners Name: _____
Date: _____

Student Exploration: RNA and Protein Synthesis

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

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

1. 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?

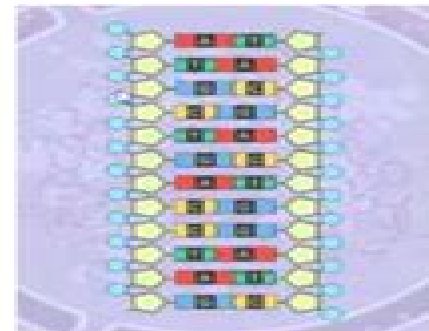
2. Cells build large, complicated molecules, such as proteins. What do you think cells use as their "design plans" for proteins?

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**.

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).

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. Click the **Release enzyme** button, and describe what happens.

Rna And Protein Synthesis Answer Key Chapter 13

Textbook Equity



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Transfer RNA in Protein Synthesis Dolph L. Hatfield, 2018-01-10 *Transfer RNA in Protein Synthesis* is a comprehensive volume focusing on important aspects of codon usage selection and discrimination in the genetic code. The many different functions of tRNA and the specialized roles of the corresponding codewords in protein synthesis from initiation through termination are thoroughly discussed. Variations that occur in the initiation process in reading the genetic code and in the selection of codons are discussed in detail. The book also examines the role of modified nucleosides in tRNA interactions, tRNA discrimination in aminoacylation, codon discrimination in translation, and selective use of termination codons. Other topics covered include the adaptation of the tRNA population to codon usage in cells and cellular organelles, the occurrence of UGA as a codon for selenocysteine in the universal genetic code, new insights into translational context effects and in codon bias, and the molecular biology of tRNA in retroviruses. The contributions of outstanding molecular biologists engaged in tRNA research and prominent investigators from other scientific disciplines, specifically retroviral research, make *Transfer RNA in Protein Synthesis* an essential reference work for microbiologists, biochemists, molecular biologists, geneticists, and other researchers involved in protein synthesis research.

Solutions Manual for An Introduction to Genetic Analysis David Scott, 2012. Since its inception, *Introduction to Genetic Analysis* (IGA) has been known for its prominent authorship, including leading scientists in their field who are great educators. This market best seller exposes students to the landmark experiments in genetics, teaching students how to analyze experimental data and how to draw their own conclusions based on scientific thinking, while teaching students how to think like geneticists. Visit the preview site at www.whfreeman.com.

IGA10epreview **Biochemistry Question-Answer** Mr. Rohit Manglik, 2024-07-30. A concise collection of frequently asked questions and answers in biochemistry, useful for exam preparation and concept reinforcement. *UGC NET unit-13 LIFE SCIENCE Methods in Biology book with 600 question answer as per updated syllabus* DIWAKAR EDUCATION HUB

, 2022-08-29 *UGC NET LIFE SCIENCE unit 13* **College Biology Learning Exercises & Answers** Textbook Equity, 2014-08-22. This textbook is designed as a quick reference for College Biology volumes one through three. It contains each Chapter Summary, Art Connection Review, and Critical Thinking Exercises found in each of the three volumes. It also contains the COMPLETE alphabetical listing of the key terms. Black white version. College Biology intended for capable college students is adapted from OpenStax College's open CC BY textbook *Biology*. It is Textbook Equity's derivative to ensure continued free and open access and to provide low cost print formats for manageability and economy. Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum. No academic content was changed from the original. See textbookequity.org/tbq_biology. This supplement covers all 47 chapters.

Biological Science Freeman, Scott Freeman, Warren W. Burggren, 2002-03. By Warren Burggren, University of North Texas; Jay Brewster, Pepperdine University; Laurel Hester, South Carolina Governor's School for Science and Mathematics. Rather

than repeat what is covered in the textbook the Student Study Guide will help students study biology and think like a scientist Introductory chapters on Data Interpretation Looking for Relationships Experimentation and Writing will be illustrated and developed for the student Each text chapter will then be covered with the goal of reinforcing the ideas mentioned in introductory chapters and to tie them to appropriate topics within a chapter

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