

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, 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?

I could give them instructions on how I want the house to look, like a blueprint.

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

I think cells used their DNA as design plans.

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**.

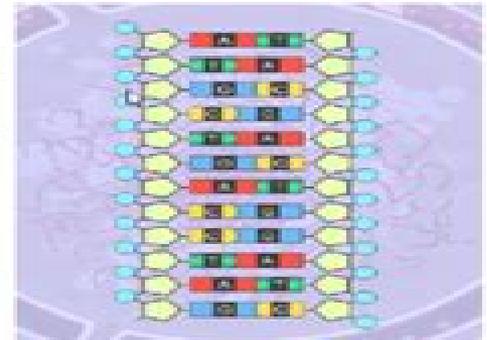
1. DNA is composed of the bases adenine (A), cytosine (C), guanine (G), and thymine (T). RNA is composed of adenine, cytosine, guanine, and uracil (U).

Look at the SIMULATION pane. Is the displayed segment a part of a DNA or RNA molecule? How do you know?

The molecule is DNA. I know that this is true because I can see that A is paired with T and C is with G.

2. **RNA polymerase** is a type of enzyme. Enzymes help chemical reactions occur quickly. Click the **Release enzyme** button, and describe what happens.

The DNA splits into two strands and the hydrogen bonds break.



Activity A:

Transcription

Get the Gizmo ready:

- If necessary, click **Release enzyme**.



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**Association for Research in Nervous
and Mental Disease**



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Prentice Hall Science Explorer: Teacher's ed ,2005 **Educational Technology ,1973** **Introduction to Biotechnology, Global Edition** William Thieman,William J. Thieman,Michael A Palladino,2019-11-25 For courses in biotechnology Introduction to Biotechnology brings the latest information students need to understand the science and business of biotechnology The popular text emphasises the future of biotechnology and the biotechnology student s role in that future with balanced coverage of basic cell and molecular biology fundamental techniques historical accounts new advances and hands on applications The 4th Edition features content updates in every chapter that reflect the most relevant up to date changes in technology applications ethical issues and regulations Additionally every chapter now includes an analytic Case Study that highlights current research and asks students to use what they ve learned about key chapter concepts to answer questions New Career Profiles written by biotech professionals highlight potential jobs in the biotech industry The chapter on biotechnology regulations has been revised to include regulations involving international bodies

Assessments and Conservation of Biological Diversity from Coral Reefs to the Deep Sea Jose Victor Lopez,2023-11-30 Assessments and Conservation of Biological Diversity from Coral Reefs to the Deep Sea Uncovering Buried Treasures and the Value of the Benthos examines marine benthic habitats around the world that are linked by their physical location at the bottom of the oceans The book approaches deep sea marine biodiversity with perspectives on genetics microbiology and evolution weaving a narrative of vital expert linkages with the goal of protecting something that most people cannot witness or experience It provides a full assessment of biological diversity within benthic habitats from coral reefs to plankton and fish species and offers global case studies It is the ideal resource for marine conservationists and biologists aiming to expand their knowledge and efforts to the rarely seen yet equally important realms of the ocean and respective benthic species As these deep sea ecosystems and their species face unprecedented threats of destruction and extinction due to factors including climate change this book provides the most current knowledge of this undersea world along with solutions for its conservation Compares and contrasts between shallow and marine habitats to reveal revolutionary connections and continuity Analyzes modern threats and gaps in biological knowledge regarding benthic communities Examines benthic biodiversity through vertical vs horizontal gradients Poses possible solutions for the conservation of benthic habitats and organisms *Molecules and Minds* Steven Peter Russell Rose,1987 Scientific American Reader to Accompany Gray's Psychology ,2007-08-10 Eight articles selected by Peter Gray from the pages of Scientific American *Scientific American Explores the Hidden Mind* Scientific American,2002-05-15 Free when packaged with any Worth text This special collector s edition features articles that reveal the mysterious inner workings of mind and brain **Research Publications** Association for Research in Nervous and Mental Disease,1987 Molecular Biology Nancy Craig,Rachel Green,Orna Cohen-Fix,Carol Greider,Gisela Storz,Cynthia Wolberger,2014-05 The biological world

operates on a multitude of scales from molecules to tissues to organisms to ecosystems Throughout these myriad levels runs a common thread the communication and onward passage of information from cell to cell from organism to organism and ultimately from generation to generation But how does this information come alive to govern the processes that constitute life The answer lies in the molecular components that cooperate through a series of carefully regulated processes to bring the information in our genome to life These components and processes lie at the heart of one of the most fascinating subjects to engage the minds of scientists today molecular biology

Molecular Biology Principles of Genome Function Second Edition offers a fresh approach to the teaching of molecular biology by focusing on the commonalities that exist between the three kingdoms of life and discussing the differences between the three kingdoms to offer instructive insights into molecular processes and components This gives students an accurate depiction of our current understanding of the conserved nature of molecular biology and the differences that underpin biological diversity Additionally an integrated approach demonstrates how certain molecular phenomena have diverse impacts on genome function by presenting them as themes that recur throughout the book rather than as artificially separated topics As an experimental science molecular biology requires an appreciation for the approaches taken to yield the information from which concepts and principles are deduced **Experimental Approach** panels throughout the text describe research that has been particularly valuable in elucidating difference aspects of molecular biology Each panel is carefully cross referenced to the discussion of key molecular biology tools and techniques which are presented in a dedicated chapter at the end of the book **Molecular Biology** further enriches the learning experience with full color artwork end of chapter questions and summaries suggested further readings grouped by topic and an extensive glossary of key terms **Features** A focus on the underlying principles of molecular biology equips students with a robust conceptual framework on which to build their knowledge An emphasis on their commonalities reflects the processes and components that exist between bacteria archae and eukaryotes **Experimental Approach** panels demonstrate the importance of experimental evidence by describing research that has been particularly valuable in the field [Modules](#)

McDougal Littell Incorporated,2005 **Behavioural Biology Abstracts** ,1985 **Webster's New Explorer Encyclopedic Dictionary** ,2006 A comprehensive list of 330 000 words in the English language and their definitions also includes separate sections listing biographical Biblical mythological and geographical names a handbook fo style synonyms and antonyms and a pronunciation guide **Ebook: Biology** BROOKER,2014-09-16 **Ebook Biology Animal Behaviour Abstracts** ,1985 *The Encyclopedia Americana* ,1996 *Toxicology Research Projects Directory* ,1979 *Current Research on Cancer Virology* Current Cancer Research Project Analysis Center (U.S.),1975 [Neural Mechanisms of Learning and Memory](#) Mark R. Rosenzweig,1976 This volume presents papers given during a five day conference dealing with current research approaches being used to find out how learning and memory occur in terms of neural processes

Preface [The Encyclopedia Americana: A-Anjou](#) ,2000 [The Chemistry of Mood, Motivation, and Memory](#) James

McGaugh, 1972 This volume is based on presentations at an interdisciplinary conference on The Chemistry of Mood Motivation and Memory which was held at the University of California San Francisco in October 1971 The conference was sponsored and supported by the Division of Continuing Education in Health Sciences We thank Dr Ruben Dixon and his staff for help in planning the conference and for attending to all of the organizational details We particularly thank the participants for their contributions to the conference and for their cooperation in preparing the manuscripts based on their conference presentations All of the details involved in preparing the volume for publication were handled by Karen Dodd We are grateful to her for her tireless efficient and productive efforts We hope that this volume will help to stimulate further interest as well as understanding of the biochemical bases of our behavior

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