

Chapter 13 – RNA and Protein Synthesis

Study Guide

Section 1 – RNA

- RNA Structure

- What is RNA?

Ribonucleic Acid – single stranded nucleic acid that work together with DNA to make proteins.

- What are the monomers of RNA?

Nucleotides – phosphate, ribose, and nitrogen base

- What 5-carbon sugar is found in RNA?

The 5-carbon sugar is **ribose**.

- What are the nitrogen bases of RNA?

Guanine, Cytosine, Adenine, and **Uracil**

- What are the 3 types of RNA molecules and their roles?

mRNA – carries message from DNA, **tRNA** – transfers amino acids to ribosomes, **rRNA** – form ribosomes and assembles polypeptides (chain of amino acids)

- DNA vs. RNA

- In what ways are RNA and DNA similar?

Both are nucleic acids, made of nucleotides, work together to make proteins, both have sugar-phosphate backbone; both have guanine, cytosine, and adenine.

- In what ways are they different?

RNA	DNA
Single strand	Double strand
Uracil	Thymine
Ribose	Deoxyribose

- How is **ribose** different from deoxyribose?

Ribose is found in RNA while deoxyribose is found in DNA.

Ribose is $C_5H_{10}O_5$; deoxyribose is $C_5H_{10}O_4$

- How is the function of RNA different from DNA?

The different RNA molecules work to assemble amino acids. DNA provides the instructions for the sequence of amino acids.

- How are DNA and RNA involved in protein synthesis?

The sequence of **DNA** provides a template that has a **coded message** on the order of the amino acids. **mRNA delivers the instructions** from DNA to the ribosome. **tRNA brings amino acids**. **rRNA forms the ribosomes** to assemble the amino acids.

- Transcription

- What is a **gene**?

A gene is a segment of DNA that has **instructions for assembling amino acids** (making proteins).

- What is **transcription**?

Transcription is the process that **produces RNA from a sequence of DNA**. The sequence of nitrogen bases on DNA is copied to a strand of RNA.

Chapter 13 Rna Protein Synthesis Study Guide Answers

T. A. Brown



Chapter 13 Rna Protein Synthesis Study Guide Answers:

Study Guide for Abrams' Clinical Drug Therapy GERALYN FRANDSEN, 2013-03-07 This study tool provides a wealth of activities to reinforce content from the text. The activities accommodate many learning styles and promote the reader's ability to apply information in the patient care setting. Applying Your Knowledge exercises challenge readers to develop critical thinking skills. Mastering the Information exercises expand the reader's understanding of drug therapy and develop insight about client teaching needs. NCLEX style multiple choice and alternate format questions offer opportunities to practice test taking skills.

Genomes 4 T. A. BROWN, 2018-12-07 Genomes 4 has been completely revised and updated. It is a thoroughly modern textbook about genomes and how they are investigated. As with Genomes 3, techniques come first, then genome anatomy, followed by genome function and finally genome evolution. The genomes of all types of organism are covered: viruses, bacteria, fungi, plants, and animals, including humans and other hominids. Genome sequencing and assembly methods have been thoroughly revised, including a survey of four genome projects: human, Neanderthal, giant panda, and barley. Coverage of genome annotation emphasizes genome-wide RNA mapping with CRISPR-Cas9 and GWAS methods of determining gene function. The knowledge gained from these techniques forms the basis of the three chapters that describe the three main types of genomes: eukaryotic, prokaryotic, including eukaryotic organelles and viral, including mobile genetic elements. Coverage of genome expression and replication is truly genomic, concentrating on the genome-wide implications of DNA packaging, epigenome modifications, DNA binding proteins, non-coding RNAs, regulatory genome sequences, and protein-protein interactions. Also included are applications of transcriptome analysis, metabolomics, and systems biology. The final chapter is on genome evolution, focusing on the evolution of the epigenome, using genomics to study human evolution, and using population genomics to advance plant breeding. Established methods of molecular biology are included if they are still relevant today, and there is always an explanation as to why the method is still important. Each chapter has a set of short answer questions, in-depth problems, and annotated further reading. There is also an extensive glossary. Genomes 4 is the ideal text for upper-level courses focused on genomes and genomics.

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.

Life Study Guide DAVID E. SADAVA, GORDON H. ORIANS, CRAIG HELLER, WILLIAM K. PURVES, 2006-12-22 Especially helpful for AP Biology students, each chapter of the study guide offers a variety of study and review tools. The contents of each chapter are broken down into both a detailed review of the

Important Concepts covered and a boiled down Big Picture snapshot The guide also covers study strategies common problem areas and provides a set of study questions both multiple choice and short answer

Fundamentals of Biochemical Calculations Krish Moorthy, 2007-11-30 Fundamentals of Biochemical Calculations Second Edition demystifies the fundamental calculations used in modern biochemistry cell biology and allied biomedical sciences The book encourages both undergraduates and scientists to develop an understanding of the processes involved in performing biochemical calculations rather than rely on memory

Study Guide and Solutions Manual for Seager/Slabaugh's Chemistry for Today Seager/Slabaugh, 2004 The fifth edition of the Study Guide and Student Solutions Manual has been updated to reflect all of the changes to the text This ancillary tests the student on the learning objectives in each chapter and provides answers to all of the even numbered end of chapter exercises New additional activities have been added to include a review of each section of the chapter and a section entitled Tying It All Together with a Laboratory Application

Biology, Science and Life Wallace, Tietjen, 1996

Microbiology: An Introduction, Global Edition Gerard Tortora, Gerard J. Tortora, Berdell R. Funke, Christine L. Case, Derek Weber, Warner B. Bair, 2024-10-11 For pre nursing allied health students and mixed majors courses Connect microbiology to future healthcare careers Tortora Case Bair Weber Funke's Microbiology An Introduction delivers an exceptionally clear presentation of complex topics a careful balance of concepts and applications and pedagogically superior art The trusted clinical focus and student friendly narrative help students understand why microbiology is relevant to their future healthcare careers The 14th Edition deepens the clinical focus and integrates SARS CoV 2 and COVID 19 coverage Updates include innovative microbiology research revised immunology chapters and an extensive diversity equity and inclusion review

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Biochemistry Pamela C. Champe, Richard A. Harvey, 1987

Lehninger Biochemistry: Core Concepts and Applications Michael Cox, Aaron Hoskins, Alain Viel, Judith Simcox, 2025-02-04 Dive into the world of Biochemistry with Achieve for Lehninger Biochemistry Core Concepts and Applications your gateway to mastering this complex field

Methods in Chloroplast Molecular Biology M. Edelman, R. B. Hallick, Nam-Hai Chua, 1982

Discover Biology Michael Lee Cain, Carol Kaesuk Yoon, Anu Singh-Cundy, 2009 Discover Biology helps students become biologically literate students to progress from science to scientific literacy

Student Study Guide for Biology [by] Campbell/Reece Martha R. Taylor, 2002 Marty Taylor Cornell University Provides a concept map of each chapter chapter summaries a variety of interactive questions and chapter tests

Study Guide to Accompany Principles of Genetics, 3rd Edition D. Peter

Snustad, Harold James Price, Michael J. Simmons, 2002-09-09 High quality illustrations with stepped out art to help readers visualize complex processes Human genetics and the role of the geneticist highlighted throughout Two new features in each chapter introductory Key Questions and closing Basic Exercises Medical Biochemistry: The Big Picture Lee W. Janson, Marc Tischler, 2012-03-25 Get the BIG PICTURE of Medical Biochemistry and target what you really need to know to ace the course exams and the USMLE Step 1 300 FULL COLOR ILLUSTRATIONS Medical Biochemistry The Big Picture is a unique biochemistry review that focuses on the medically applicable concepts and techniques that form the underpinnings of the diagnosis prognosis and treatment of medical conditions Those preparing for the USMLE residents as well as clinicians who desire a better understanding of the biochemistry behind a particular pathology will find this book to be an essential reference Featuring succinct to the point text more than 300 full color illustrations and a variety of learning aids Medical Biochemistry The Big Picture is designed to make complex concepts understandable in the shortest amount of time possible This full color combination text and atlas features Progressive chapters that allow you to build upon what you've learned in a logical effective manner Chapter Overviews that orient you to the important concepts covered in that chapter Numerous tables and illustrations that clarify and encapsulate the text Sidebars covering a particular disease or treatment add clinical relevance to topic discussed Essay type review questions at the end of each chapter allow you to assess your comprehension of the major topics USMLE style review questions at the end of each section Three appendices including examples of biochemically based diseases a review of basic biochemical techniques and a review of organic chemistry biochemistry

Study Guide and Solutions Manual for Students, to Accompany General Genetics David Freifelder, Leon A. Snyder, 1985

An Introduction to Molecular Ecology Graham Rowe, Michael Sweet, Trevor John Clark Beebee, 2017 Revised edition of Introduction to molecular ecology Trevor J C Beebee Graham Rowe 2008 2nd ed **Study Guide to Chemistry and Life** John William Hill, Dorothy M. Feigl, 1978 **Study Guide and Workbook, an Interactive Approach for Starr and McMillan's Human Biology, Third Edition** Jane B. Taylor, John D. Jackson, 1999 Asks the student to write all answers in this study guide workbook This workbook is interactive because it requires students to do things instead of just read more material All questions are arranged by chapter modules so students may skip unassigned material Each module in the study guide refers to the page numbers of the corresponding module in the text There is a wide variety of questions multiple choice questions tables to be filled in art to be labeled true false questions requiring students to write the correct answer if the statement is false thought provoking conceptual questions boldfaced terms requiring a written definition list of objectives in fill in the blank format and other types of questions

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