BIO152 Cell Biology Worksheet 7 Gene X, Y and Z DNA transcription and translation Questions

1. 3' -... CAA ACG GAG GAG CTTTAA CCTTAA...-5'

The above is a non-template (coding region) DNA strand sequence of Gene X. What is the mRNA sequence? Provide and label the 5' to 3' orientation of the transcript.

First, you need to write the complementary DNA strand (which will then become the template sequence):

5'-...GTT TGC CTC CTC GAA ATT GGA ATT...-3'

Second, you need to transcribe the template DNA sequence to mRNA sequence. Remember that the DNA dependent RNA polymerase will use U instead of T in RNA.

3'...CAA ACG GAG GAG CUU UAA CCU UAA...-5'

Next, rewrite the transcript to show 5' to 3' (flip around) orientation for convention. Remember not to change any bases.

5' ...AAU UCC AAU UUC GAG GAG GCA AAC... -3'

What is the protein sequence for this transcript, assuming that the first codon is the start of the protein?

Label the ends for amino and carboxy termini.
Use the Triplet Code table provided on the back page.

Now translate the mRNA transcript into the amino acid sequence.

(NH2-)....Asn Ser Asn Phe Glu Glu Ala Asn....(-COOH)

Chapter 1human Molecular Genetics Answers

Tom Strachan, Andrew Read

Chapter 1human Molecular Genetics Answers:

An Introduction to Human Molecular Genetics Jack J. Pasternak, 2005-06-14 An Introduction to Human Molecular Genetics Second Edition Jack J Pasternak The Second Edition of this internationally acclaimed text expands ts coverage of the molecular genetics of inherited human diseases with the latest research findings and discoveries Using a unique systems based approach the text offers readers a thorough explanation of the gene discovery process and how defective genesare linked to inherited disease states in major organ and tissuesystems All the latest developments in functional genomics proteomics and microarray technology have been thoroughlyincorporated into the text The first part of the text introduces readers to the fundamentals of cytogenetics and Mendelian genetics Next techniques and strategies for gene manipulation mapping and isolation are examined Readers will particularly appreciate the text sexceptionally thorough and clear explanation of genetic mapping The final part features unique coverage of the molecular geneticsof distinct biological systems covering muscle neurological eye cancer and mitochondrial disorders Throughout the text helpfulfigures and diagrams illustrate and clarify complex material Readers familiar with the first edition will recognize the text ssame lucid and engaging style and will find a wealth of new and expanded material that brings them fully up to date with a currentunderstanding of the field including New chapters on complex genetic disorders genomic imprinting and human population genetics Expanded and fully revised section on clinical genetics covering diagnostic testing molecular screening and varioustreatments This text is targeted at upper level undergraduate students graduate students and medical students It is also an excellentreference for researchers and physicians who need a clinically relevant reference for the molecular genetics of inherited humandiseases **Human Evolutionary Genetics** Mark Jobling, Matthew Hurles, Chris Tyler-Smith, 2013-06-25 Human Evolutionary Genetics is a groundbreaking text which for the first time brings together molecular genetics and genomics to the study of the origins and movements of human populations Starting with an overview of molecular genomics for the non specialist which can be a useful review for those with a more genetic background the book shows how data from the post genomic era can be used to examine human origins and the human colonization of the planet richly illustrated with genetic trees and global maps For the first time in a textbook the authors outline how genetic data and the understanding of our origins which emerges can be applied to contemporary population analyses including genealogies forensics and medicine Hemeproteins: Advances in Research and Application: 2011 Edition, 2012-01-09 Hemeproteins Advances in Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Hemeproteins The editors have built Hemeproteins Advances in Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Hemeproteins in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Hemeproteins Advances in Research and Application 2011 Edition has been produced by the world s

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class proven textbook for upper level undergraduates and graduate students which provides an authoritative and integrated approach to the molecular aspects of human genetics While maintaining the hallmark features of previous editions the Fourth Edition has been completely updated It includes new Key Concepts at the beginning of each chapter and annotated further reading at the conclusion of each chapter to help readers navigate the wealth of information in this subject The text has been restructured so genomic technologies are integrated throughout and next generation sequencing is included Genetic testing screening approaches to therapy personalized medicine and disease models have been brought together in one section Coverage of cell biology including stem cells and cell therapy studying gene function and structure comparative genomics model organisms noncoding RNAs and their functions and epigenetics have all been expanded New Clinical Genetics

Andrew P. Read, Dian Donnai, 2007 New Clinical Genetics provides all those involved in medical genetics with a unique clinical guide based on post genomic technologies This first edition has been superseded by a new edition launched October

Quick Look Books in Molecular Genetics Patricia A Hoffee, 1999-10-25 Each topic is presented in a 2 page spread to keep students focused Comprehensive 2 color illustrations accompany each topic help students quickly grasp a large amount of material Study questions explanations for effective USMLE preparation Linked to information in the IMS Series

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window on the rapidly advancing science of genetics by showing exactly how genetics is done Throughout the authors incorporate a human emphasis and highlight the role of geneticists to keep students interested and motivated The seventh edition has been completely updated to reflect the latest developments in the field of genetics Principles of Genetics continues to educate today s students for tomorrows science by focusing on features that aid in content comprehension and application **Essential IGenetics** Peter J. Russell, 2003 Building on the proven strength of Russell's step by step problem solving approach Essential iGenetics blends a classic Mendel first approach with modern molecular coverage This easy to read introduction to genetics presents full coverage of the subject in a brief and manageable format Readers develop and apply critical thinking skills as they work step by step through a number of solved genetics problems Readers can also apply the principles and techniques learned to a variety of problems at the end of each chapter The book covers basic genetics principles with balanced coverage of Mendel historical experiments and cutting edge chapters on Genome Analysis and Molecular Evolution Genomes Terence A. Brown, 2002 Genomes 2 covers modern molecular genetics from the genomics perspective incorporating major advances made in the past three years including the sequencing of the human genome characterization of genome expression and replication processes and transcriptomics and proteomics. The text is richly illustrated with clear easy to follow full color diagrams which are downloadable from the book s website Prentice Hall Science Anthea Maton, Jill D. Wright, Jean Hopkins, Susan Johnson, David Lahart, Maryanna Quon Warner, 1994

Biochemicals and Reagents for Life Science Research Sigma Chemical Company,1999 Applied Molecular Genetics Roger L. Miesfeld,1999-04-13 This text explains the key biochemical and cell biological principles behind some of today s most commonly used applications of molecular genetics using clear terms and well illustrated flow schemes The book is divided into several sections and moves from basic to advanced topics while providing a concise overview of fundamental concepts in modern biotechnology Each chapter concludes with a Laboratory Practicum describing a hypothetical research objective and the sequence of steps that are most often used to investigate biological questions using molecular genetic methods In addition the book provides informative summaries of the latest advances in molecular genetics using attractive illustrations and a comprehensive reference list This text also introduces the use of Internet resources through the World Wide Web as a powerful new tool in molecular genetic research Seven appendices are included in the book providing a convenient information resource for properties of nucleic acids protein and restriction enzymes a description of common E coli genetic markers and gel electrophoresis parameters as well as a list of useful Internet address sites

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