

## Chapter 13 Section 3 Rna And Gene Expression Quia

### Chapter 13 Part 3 – mRNA Processing

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### Chapter 13 Section 3: RNA and Gene Expression

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Holt Biology 5 DNA, RNA, and Proteins Chapter 13 Section 3 Directed Reading Section: RNA and Gene Expression In the space provided, write the letter of the description that best matches the term or phrase. \_\_\_\_ 1. ribonucleic acid (RNA) 304 \_\_\_\_ 2. uracil 305 \_\_\_\_ 3. transcription 304 \_\_\_\_ 4. translation 305

### Chapter 13 Section 3 Directed Reading - Mr. Robert W. Hamblin

RNA -Ribonucleic Acid •Like DNA it is a nucleic acid •Nucleotides are slightly different from DNA •RNA differs from DNA in three major ways. 1. RNA has a ribose sugar. 2. RNA has uracil instead of thymine. 3. RNA is a single-stranded structure (only one sided (not 2)). •The 4 Nitrogenous Bases for RNA Adenine (A) -Guanine (G)

### Chapter 13: DNA, RNA, and Proteins

Biology Chapter 13; Section 3. STUDY. PLAY. DNA-Double stranded-Contains Thymine-Contains the sugar deoxyribose -Made up of monomers called nucleotides ... Chapter 13 RNA Bio Review. 74 terms. Bio: DNA-RNA-Protein Synthesis. 35 terms. Science Shepherd Biology - Chapter 9 Vocabulary. 36 terms.

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1. RNA polymerase unwinds the two DNA strands. 2. RNA polymerase copies the genetic instructions to form a strand of mRNA. 3. The mRNA carries the genetic instructions through the nuclear por complex into the cytoplasm to a ribosome subunit. 4. The mRNA attaches to a ribosome subunit.

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Chapter 13 packet 1. Name Period Date Chapter 13 Worksheet PacketCh. 13.1 RNALesson Objectives Contrast RNA and DNA. Explain the process of transcription.Lesson SummaryThe Role of RNA RNA (ribonucleic acid) is a nucleic acid like DNA. It consists of a long chainof nucleotides.

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1) the sugar in RNA is ribose while in DNA it's deoxyribose 2) RNA is generally single-stranded 3) RNA contains uracil in place of thymine most RNA molecules are involved in just one job—

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protein Biology Chapter 13 RNA and Protein Synthesis Test Review ... ribonucleic acid, a nucleic acid present in all living cells. Its principal role is to act as a messenger carrying instructions from DNA for controlling the synthesis of proteins, although in some viruses RNA rather than DNA carries the genetic information. nucleic acid.

### Rna And Protein Synthesis Answer Key Chapter 13

13.2 Ribosomes and Protein Synthesis. What is the genetic code and how is it read? Bases (in the case of RNA)- A,U, C, and G form the . genetic code. Code is read 3 letters @ a time. Each “word” is 3 bases long, and corresponds to an amino acid. Each 3 letter “word”= codon

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### Plutarch, Aemilius Paulus, chapter 13, section 3

A 5' cap and 3' tail are also added. Section Summary. In prokaryotes, mRNA synthesis is initiated at a promoter sequence on the DNA template. Elongation synthesizes new mRNA. Termination liberates the mRNA and occurs by mechanisms that stall the RNA polymerase and cause it to fall off the DNA template.

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