

Section 12 3 Rna And Protein Synthesis Answer Key

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Section 12 3 Rna And

Section 12-3 RNA and Protein Synthesis (pages 300-306) This section describes RNA and its role in transcription and translation. The Structure of RNA (page 300)

Section 12-3 RNA and Protein Synthesis

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Section 12-3 RNA and Protein Synthesis Key Concepts • What are the three main types of RNA? • What is transcription? • What is translation? The Structure of RNA 1. List the three main differences between RNA and DNA. a. b. c. 2. What is the importance of the cell's ability to copy a single DNA sequence into RNA? Types of RNA 3.

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transcription and translation. The Structure of RNA (page 300)

Section 12-3 RNA and Protein Synthesis (pages 300-306)

Section 12-3 1 FOCUS Objectives 12.3.1 Tell how RNA differs from DNA. 12.3.2 Name the three main types of RNA. 12.3.3 Describe transcription and the editing of RNA. 12.3.4 Identify the genetic code. 12.3.5 Summarize translation. 12.3.6 Explain the relationship between genes and proteins. Vocabulary Preview

Section 12-3 12-3 RNA and Protein Synthesis

Which type of molecule brings amino acids to the site of protein synthesis? transfer RNA (t-RNA) Which molecule attaches to a ribosome and serves as instructions for putting amino acids together? messenger RNA (m-RNA) How many nucleotides are needed to code for 1 amino acid?, 3: How many different types of amino acids are used to make proteins? 20

Quia - Section 12.3: RNA and Protein Synthesis

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transfer RNA delivers amino acids to the ribosome to be made into a protein ribosomal RNA binds to the mRNA. Create a flow chart to describe the formation of a protein. Describe the activities of DNA and the three types of RNA. Accept all reasonable responses. S. UMMARIZE. Section 12.3 DNA, RNA, and Protein (continued) State

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Chapter 12 DNA and RNA Section 12-1 DNA (pages 287-294) This section tells about the experiments that helped scientists discover the relationship between genes and DNA. It also describes the chemical structure of the DNA molecule. Griffith and Transformation (pages 287-289) 1.

Section 12-1 DNA

Section Review 12-2 Section Review 12-5 1. separates 2. two; four 3. base pairing 4. original strand 5. new strand 6. original strand 7. new strand 8. By coiling and folding very tightly, the DNA of a bacterium is able to fit inside of its cell. 9. Typically, chromosomal fibers are dispersed and are not visible.

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Section 12-4 Mutations(pages 307-308) This section describes and compares gene mutations and chromosomal mutations. Introduction (page 307) 1. What are mutations? Mutations are changes in the DNA sequence that affect genetic information. 2. Is the following sentence true or false? Chromosomal mutations result from changes in a single gene.

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