
Chapter 12 Molecular Genetics Answers

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- The key lies in the sequence, not number, of subunits
- Within a DNA strand, the four types of bases can be arranged in any linear order, and this sequence is what encodes genetic information
- The sequence of only four nucleotides can produce many different combinations

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answer choices The hydrogen bonds joining two base pairs. The covalent bond joining two phosphate molecules. An ionic bond joining two sugar molecules.

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136 Chapter 12 Molecular Genetics Reading Essentials What happens during translation? Copyright © Glencoe/McGraw-Hill, a division of The McGraw-Hill Companies, Inc. After the mRNA is made, it leaves the nucleus and moves to the cytoplasm. There the 5' end of the mRNA connects to a ribosome. The ribosome is where the code is read

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Name Date Class CHAPTER 12 Molecular Genetics Chapter Test A Part A: Multiple Choice In the space at the left, write the letter of the term or phrase that best answers each question. 1. Which are the two main parts that make up a chromosome? A. DNA and protein B. DNA and RNA C. RNA and phosphate D. sugar and phosphate 2.

Biology Chapter 12 Test: Molecular Genetics

Genetics: Analysis of Genes and Genomes continues to treat transmission genetics, molecular genetics, and evolutionary genetics as fully integrated subjects and provides students with an unprecedented understanding of the basic process of gene transmission, mutation, expression, and regulation

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Biology Chapter 12 Test: Molecular Genetics True/False Indicate whether the statement is true or false. 1. RNA polymerase has to bind to DMA for an enzyme to be synthesized. 2. The only function of RNA polymerase is to control niRNA synthesis in eukaryotcs. 3.

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