

Chapter 12 Molecular Genetics

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130 Chapter 12 Molecular Genetics Reading Essentials Copyright © Glencoe/McGraw-Hill, a division of The McGraw-Hill Companies, Inc. DNA Structure DNA is made of nucleotides. In the 1920s, biochemist P. A. Levene showed that each DNA nucleotide contains the sugar deoxyribose (dee ahk sih RI bos), a phosphate group, and

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chapterMolecular Genetics 12 134 Chapter 12 Molecular Genetics Reading Essentials Copyright © Glencoe/McGraw-Hill, a division of The McGraw-Hill Companies, Inc. section 3 DNA, RNA, and Protein-1))DEA DNA codes for RNA, which guides protein synthesis. What You ' ll Learn the different types of RNA involved in transcription and translation

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Chapter 12: Molecular Genetics. DNA. Nucleotide. Anit-codon. Protein. Deoxyribonucleic Acid; holds the information for creating prot. ... The basic unit of DNA, made of a sugar, phosphate, and a nitro. ... A 3-nucleotide sequence found on a tRNA molecule complimentary. ... The end product of a gene.

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12.3 DNA, RNA, and Protein Chapter 12 Molecular Genetics The Code Experiments during the 1960s demonstrated that the DNA code was a three-base code. The three-base code in DNA or mRNA is called a codon.

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