

## Chapter 12 Molecular Genetics

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Chapter 12: Molecular Genetics Lecture Notes. 12.1 THE GENETIC MATERIAL. EQ: HOW DOES THE STRUCTURE OF DNA RELATE TO ITS FUNCTION? •Known since the late 1800s: 1.Heritable information is carried in discrete units called genes 2.Genes are parts of structures called chromosomes

### Chapter 12: Molecular Genetics

Lori\_Cohen. Glencoe Biology - Chapter 12: Molecular Genetics. DNA, nucleotide. nitrogenous BASE. double helix. (deoxyribonucleic acid) a complex molecule containing the gene.... A subunit of nucleic acid formed from a simple sugar, a phosph.... part of a nucleotide: cytosine, guanine, adenine, thymine (DNA...

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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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Chapter 12: Molecular Genetics. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Lemis\_Huni. Review Question for chapter 12 Quiz. Benton-Biology. Terms in this set (63) Which of the following would be least likely to happen as a result of a mutation in a person's skin cells?

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17 X-Ray Diffraction of DNA Rosalind Franklin studied the structure of DNA using X-rays. She found that if a concentrated, viscous solution of DNA is made, it can be separated into fibers. Under the right conditions, the fibers can produce X-ray diffraction pattern She produced X-ray diffraction photographs.

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### Chapter 12 Molecular Genetics Study Guide Answer Key

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.

### Biology Chapter 12 Test: Molecular Genetics

1.Heritable information is carried in discrete units called genes 2.Genes are parts of structures called chromosomes Chapter 12: Molecular Genetics chapter 12 Molecular Genetics section 3 DNA, RNA, and Protein.

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Chapter 12 Molecular Genetics. 12.4 Gene Regulation and Mutation; 39 Prokaryote Gene Regulation. Ability of an organism to control which genes are transcribed in response to the environment ; An operon is a section of DNA that contains the genes for the proteins needed for a specific