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[Chapter 12 DNA and RNA](#)

A technique used to obtain many copies of a DNA molecule or part of a DNA molecule. A small amount of DNA mixed with a heat-resistant DNA polymerase, DNA nucleotides, and a few other ingredients replicates repeatedly in a test tube. 1147104643: primers

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Section 12-5 - Gene Regulation In most organisms, only a small portion of the DNA actually codes for proteins. And in multicellular organisms, not all genes are "turned on" all the time. For example, a cell in our brain does not need to produce a protein found in the retina of the eye.

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Chapter 12 DNA and RNA To understand genetics, biologists had to learn the chemical makeup of the gene. Scientists discovered that genes are made of DNA. Scientists also found that DNA stores and transmits the genetic information from one generation of an organism to the next. Scientists began studying DNA structure to find out how it

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Biology Chapter 12 DNA. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. graciejean123. Ew. Terms in this set (32) Transformation. process in which one strain of bacteria is changed by a gene or genes from another strain of bacteria. Bacteriophage. a virus that infects bacteria.

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The type of copying process by which a cell duplicates its DNA and each new DNA molecule consists of 1 original and 1 new strand. DNA polymerase enzyme that "proofreads" new DNA strands, helping to ensure that each molecule is a nearly perfect copy of the original DNA

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BIOLOGY: DNA & RNA TEST REVIEW Ch. 12 p287-308. Review all your warm ups, notes and the many diagrams in your notebook as well as completing this document to prepare for test. You can use your textbook to help clarify things that may still be confusing. 1. Given one strand of DNA nitrogen bases below, fill in the complementary strand of DNA

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DNA polymerase. because it joins individual nucleotides to produce a DNA molecule, a polymer. DNA polymerase also " proofreads " each new DNA strand, helping to maximize the odds that each molecule is a . perfect copy. of the original DNA. Ligase = binds the okazaki fragments together on the lagging strand of new DNA

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Chapter 12 DNA and RNA are analogous to the rungs of a twisted ladder, while the sugar-phosphate backbones of the double helix are analogous to the sides of a twisted ladder. 10. Approximately 28% of the bases would be thymine. and frameshift mutations are both point mutations, because they occur at a single point in the DNA sequence.

[DNA | Basic Biology | SSC | Chapter 12 | Fahad Sir](#)

View Test Prep - ch12-DNA_RNA from SCIENCE 1 at Antilles School. Chapter 12 DNA and RNA MULTIPLE CHOICE 1. Avery's experiments showed that bacteria are transformed by a. RNA. c. proteins. b. DNA. d.

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