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Before the cell divides, it duplicated its DNA in a copying process-The DNA molecule separates into two strands and then produces two new complementary strands following the rules of base pairing.-Each strand of the Double Helix of DNA serves as a template, or model, for a new strand-The two strands

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1477575. Key words of Chapter 12 of  
the 2004 edition of Prentice Hall 's  
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information from Chapters 13 and 14.  
Terms in this set (54) DNA.



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Helicase unzips the double helix 2. DNA  
polymerase uses one strand to copy the  
information to produce another  
complementary strand 3. DNA  
polymerase connects individual

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nucleotides to their corresponding bases to connect the DNA molecule 4. DNA polymerase ...

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Key words of Chapter 12 of the 2004 edition of Prentice Hall 's Biology textbook. Also includes some

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information from Chapters 13 and 14.

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DNA is a type of protein Proteins are a type of protein DNA provides the

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information to make proteins DNA and proteins have nothing to do with one another.

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48 cards. What clues did bacterial transformation yield about the gene? By

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observing bacterial transformation, Avery and other scientists discovered that the nucleic acid DNA stores and transmits genetic information from one generation of bacteria to the next ...

**Biology Chapter 12: DNA at  
Bellarmine College Preparatory ...**

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Class \_\_\_\_\_ Date \_\_\_\_\_

\_\_\_\_\_ 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.

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**Section 12-1 DNA**

Teaching Resources /Chapter 12 157  
Graphic Organizer 1. DNA molecule  
“unzips” and the two strands unwind. 2.  
Unwound strands of DNA serve as  
templates for new DNA. 3. DNA  
polymerase joins individual nucleotides  
to produce a new strand. 4. DNA  
polymerase proofreads the new strands.



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Exploration Analyze and Conclude 1.

**Chapter 12 DNA and RNA ANSWER  
KEY - lowellbiology ...**

Title: Active Reading Guide for Campbell  
Biology: Concepts & Connections, 8e C /  
M / Y / K Short / Normal

S4-CARLISLEDESIGN SERVICES OF  
Publishing Services Chapter 12: DNA

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Technology and Genomics Guided  
Reading Activities Big idea: Gene cloning  
Answer the following questions as you  
read modules 12.1-12.5: 1.

### **Chapter 12: DNA Technology and Genomics**

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biology chapter dna.

## **Chapter 12 Vocabulary Review Biology Answer Key**

the copying process by which a cell

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duplicates its DNA: DNA polymerase: the enzyme that "proofreads" new DNA strands, helping to ensure that each molecule is a nearly perfect copy of the original DNA: messenger RNA: mRNA, a RNA molecule that carries copies of instructions for the assembly of amino acids into proteins from DNA to the rest of the ...

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## **Quia - Chapter 12: DNA and RNA**

Chapter 12-1 to 12-3 ?'s due TUES 11/30

Vocab due TUES 12/1. Finish 12-2

Biology Theater: BE A DNA MOLECULE

Chapter 12-3 slide show. ACT OUT

TRANSLATION Practice with Replication,

Transcription, Translation Class time to

work on packet. HW: Chapter 12-1 to

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12-3 ?'s due TUES 11/24 Vocab due  
TUESDAY 11/30

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Chapter 12, DNA - Assessment - 13.2  
Ribosomes and Protein Synthesis -  
Understand Key Concepts/Think  
Critically - Page 386 11 including work  
step by step written by community  
members like you. Textbook Authors:  
Miller, Kenneth R.; Levine, Joseph S.,  
ISBN-10: 9780133669510, ISBN-13:  
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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. <https://mafiadoc.com>

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