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Key

# **Biology**

## **Section 12 1**

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Section 12-1 DNA  
(pages 287-294) This  
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describes the chemical  
structure of the DNA  
molecule. Griffith and  
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287-289) 1.  
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#### **Structure**

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Section 1 DNA by  
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Biology and RNA  
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Key  
describes the chemical structure of the DNA molecule. Section 12-1 DNA - studylib.net Chapter 12 DNA and RNA Section 12-1 DNA ...

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DNA polymerase. because it joins individual nucleotides to produce a DNA molecule, a polymer. DNA polymerase also “



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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

### **DNA and RNA**

**Chapter 12-1 - mgau  
ghan-**

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1 Biology Reading

Guide Chapter 12: DNA

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and Protein Synthesis

12-1 DNA, pages  
287-294. (20 points) 1.  
Describe the two  
strains of pneumonia  
bacteria studied by  
Griffith. 2. How did  
Griffith test to see if  
the disease-causing  
bacteria produced a  
poison. What were the  
results of this  
experiment? 3.

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## **Synthesis**

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Inside the Mitochondria

- Section 6-4 JEmmons.

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Section Assessment.

Learn vocabulary, terms, and more with flashcards, games, and other ... Avery and other scientists discovered that the nucleic acid DNA stores and transmits the genetic information from one generation of an ... Biology (H) Final Study Guide Chapter 12. 53 terms. Vincent\_LoSauro. Biology (H) Final ...

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## Ch. 12-1 Section

### Assessment

#### Flashcards | Quizlet

The DNA molecule separates into two strands during . 15.

The principal enzyme involved in DNA replication is . C A F D telomere

transformation

bacteriophage base

pairing DNA

polymerase replication

base pairing replication

DNA polymerase E B 0

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## **12.3 DNA**

### **Replication**

Glencoe Biology

Section 1: DNA: The

Genetic Material Self-

Check Quizzes. Your

Results: The correct

answer for each

question is indicated

by a . 1: The structure

of DNA is described as

a \_\_\_ formed by two

strands of nucleotides.

Need a Hint? A) double

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helix: B) single ...

**Glencoe Biology**

DAY 1: DNA (CA  
Standards 7 2.e, BI 5.a,  
BIIE 1.k). Read Section  
12-1 (The Components  
and Structure of DNA  
only), page  
291. Optional videos:  
Brightstorm: DNA  
Structure Khan  
Academy: An  
Introduction to DNA In  
complete sentences,  
define the following  
vocabulary word from

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the section:

nucleotides Read  
Adapted Reading and  
Study Workbook B  
pages 107-109 and  
complete pages  
110-113.

### **Assignment 6: DNA and RNA (Chapter 12) - Biology A @ COAS**

Then in your IAN write  
1-2 sentence summary  
of what Introns and  
Exons are and the roles  
they play. RNA's role in



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the Central Dogma-  
click on each of the  
types of RNA and DNA  
and write a 1-2  
sentence summary of  
each (1 DNA and 3  
types of RNA = 4  
sentences total).

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Section 1: DNA: The  
Genetic Material  
Section 2: Replication  
of DNA Section 3:

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## **12 Molecular**

### **Genetics ...**

Section 12-3 RNA and Protein Synthesis

(pages 300-306) This section describes RNA and its role in

transcription and translation. The

Structure of RNA(page 300) 1. List the three

main differences

between RNA and DNA.

a. RNA has ribose

sugar instead of

deoxyribose. b. RNA is

generally single-

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stranded, instead of double-stranded.

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DNA RNA polymerase  
Figure 12-14  
Transcription Section  
12-3 Adenine (DNA and RNA) Cytosine (DNA and RNA) Guanine (DNA

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and RNA) Thymine  
(DNA only) Uracil (RNA  
only) Enzyme called  
\_\_\_\_\_ separates  
strands, then uses one  
strand as a template to  
assemble an RNA copy.  
RNA POLYMERASE

## **DNA and RNA**

### **Chapter 12**

The Double Helix. After  
DNA was found to be  
the genetic material,  
scientists wanted to  
learn more about it.  
James Watson and

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Francis Crick are usually given credit for discovering that DNA has a double helix shape, like a spiral staircase (see Figure below).The discovery was based on the prior work of Rosalind Franklin and other scientists, who had used X rays to learn more about DNA's ...

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