# Directed Reading Section The Replication Of Dna Answer Key

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# **Directed Reading Section The Replication**

Skills Worksheet Directed Reading Section: Replication of DNA In the space provided, write the letter of the description that best matches the term or phrase. a. add nucleotides to the exposed bases according to the base-pairing rules b. process of making a copy of DNA c. two Y-shaped areas that form when the

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# **Directed Reading Section The Replication Of Dna Answer Key**

Back Print Name Class Date Skills Worksheet Directed Reading Section: From Genes to Proteins In the space provided, write the letter of the description that best matches the term or phrase.

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Directed Reading continued 10. Each human chromosome is replicated in about sections. 11. The number of nucleotides between each replication fork in human DNA is approximately .

#### **Skills Worksheet Directed Reading**

Section 1: Identifying Genetic Material Section 2: The Structure of DNA Section 3: The Replication of DNA . Search. Create. Log in Sign up. Log in Sign up. 14 terms. Brendan\_Walsh98. Chapter 9: DNA: The Genetic Material. ... Chapter 9: DNA: The Genetic Material. 20 terms. DNA Structure and Replication Quiz #1. 25 terms. DNA Structure and ...

#### Chapter 9: DNA: The Genetic Material Flashcards | Quizlet

Directed Reading. SECTION: VIRUSES. 1. Viruses do not grow, do not maintain homeostasis, and do not metabolize. 2. They found that infected tobacco plant sap from which bacteria had been filtered still caused the disease. 3. Purified tobacco mosaic virus could be crystallized, which is a property of chemicals.

# **Skills Worksheet Active Reading**

Directed Reading continued Complete	each statement by v	writing the correct term	or phrase in the
space provided. 9. Prokaryotic DNA is i	reproduced with	replication forks. 10. E	Each human
chromosome is replicated in about	hours and in abou	ıt sections. 11.	

#### Skills Worksheet Chapter 13 - Concept Mapping

DNA: The Genetic Material SECTION 9-1: IDENTIFYING THE GENETIC MATERIAL 1. It protects the body against future infections by the microorganisms from which it was prepared. 2. The capsule protects the bacterium from the body's defense systems. 3. able to cause disease 4. The mice remained healthy. 5. The mice still lived. 6. The mice died. 7.

#### **CHAPTER 9 ACTIVE READING DNA: The Genetic Material**

Chapter 19 Directed Reading for Content Mastery. Section 1 - ... 3. Transition. 4. Diatomic. 5.

Fluorine. 6. Ductile. 7... Chapter 19 Directed Reading for Content Mastery. ... 13. What shape did Franklin's images show? 14. ... Where is a molecule split during replication? Directed Reading A . 3. Gemstones such as topaz may form in teardrop ...

# Chapter 19 Directed Reading for Content Mastery ...

This Directed Reading Section: The Structure of DNA Worksheet is suitable for 9th - 12th Grade. Molecular biology masters match terms with descriptions of the components of DNA. They relate other vocabulary terms to each other and they answer questions about the scientists who contributed to our understanding of DNA structure.

#### Directed Reading Section: The Structure of DNA Worksheet ...

SKILL: READING EFFECTIVELY Read each question, and write your answer in the space provided. 1.hat is replication? W 2. When does replication occur? Name Class Date Active Reading Skills Worksheet Chapter 9 Section 3 Pages 198-200

## **Skills Worksheet Active Reading**

Directed Reading B continued DNA REPLICATION 22. The pairing of bases allows the cell to , or make copies of DNA. 23. In a DNA molecule, pairs of bases are to each other, since each base always bonds with only one other base. 24. In a DNA molecule, what base sequence is complementary to the sequence CGAC? 25.

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## **Directed The Structure Of Dna Answer Key**

READING TOOLBOX Summarize As you read this section, underline the main ideas. When you finish reading, write an outline of the section using the underlined ideas. 8g^i^XVa I]^c`^c\ 1. Apply Concepts A particular DNA molecule contains 10,000 base pairs. How many base pairs will be in each of the two new strands formed during DNA replication?

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