

## Read PDF Dna Replication Vocabulary Answer Key

# Dna Replication Vocabulary Answer Key

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### **Dna Replication Vocabulary Answer Key**

DNA REPLICATION: Before the lagging-strand DNA exits the replication factory, its RNA primers must be removed and the Okazaki fragments must be joined together to create a continuous DNA strand. The first step is the removal of the RNA

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primer. RNAse H, which recognizes RNA-DNA hybrid helices, degrades the RNA by hydrolyzing its phosphodiester bonds.

## **DNA Replication Vocabulary Flashcards | Quizlet**

DNA REPLICATION. Study Guide. KEY CONCEPT. DNA replication copies the genetic information of a cell. VOCABULARY replication DNA polymerase MAIN IDEA: Replication copies the genetic information. 1. What is DNA replication? 2. Where does DNA replication take place in a eukaryotic cell? 3. When is DNA replicated during the cell cycle? 4. Why does DNA replication need to occur? 5. What is a template? 6.

## **SECTION IDENTIFYING DNA AS THE GENETIC MATERIAL**

### **8.1 Study ...**

Number the steps below in order to describe the replication of DNA in a cell. 1.)Hydrogen bonds between nucleotides break. 2.) Strands of DNA separate.

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April 19th, 2019 - Modern Biology Study Guide Answer Key  
Section 10 2 VOCABULARY REVIEW 1 VOCABULARY REVIEW 1 A  
replication fork is a Y shaped region that results when the two  
strands of DNA separate during replication 2 A helicase is an  
enzyme that separates the strands of DNA during replication 3  
Semi conservative replication produces a new

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DNA REPLICATION AND PROTEIN SYNTHESIS ANSWERS 1. DNA is  
made of nucleotides. Each nucleotide consists of a nitrogen  
base, a phosphate group, and a deoxyribose sugar. 2. DNA will  
replicate itself when the cell is undergoing cell division, that is,  
new cells are being made from pre-existing cells. Examples of  
when this will occur are sperm and ova

## **DNA Replication & Protein Synthesis Answers**

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Instant Replay A and T pair up and C and G pair up, so replication can use one strand as a template to form the other strand. to bind together nucleotides in the new strand 2. of DNA during replication It means that DNA polymerase will remove an 3. incorrect nucleotide if it gets added and replace it with the correct nucleotide so there are very few errors.

## Teacher Notes and Answers

Six Steps of DNA Replication 1) DNA is unzipped by the Helicase enzyme (breaks hydrogen bond) DNA unzips! 2) DNA polymerase enzyme binds DNA and begins attaching complimentary nucleotides 3) Same thing happens on the other side, but in opposite direction

## DNA - Liberty Union High School District

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During replication, a DNA molecule copies itself. In eukaryotes, DNA is organized into chromosomes within the nucleus. In prokaryotes, DNA is a circular molecule that is free in the cytoplasm.

### **12.3 DNA Replication**

a specific sequence of three adjacent nucleotides on a strand of DNA or RNA that specifies the genetic code information for synthesizing a particular amino acid Here the mRNA is translated into protein by decoding the mRNA sequence in blocks of three RNA bases, called

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## **dna - Vocabulary List : Vocabulary.com**

Download File PDF Chapter 12 Dna And Rna Answer Key Vocabulary Review DNA and RNA Chapter 12 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

## **Chapter 12 Dna And Rna Answer Key Vocabulary Review**

Access Free Chapter 12 Dna And Rna Vocabulary Review Matching Answer Key Chapter 12 Dna And Rna Vocabulary Review Matching Answer Key ... PLAY. Match. Gravity. Created by. Dxxl PLUS. Section 1- DNA Section 2- Chromosomes and DNA Replication Section 3- RNA and Protein Synthesis Section 4- Mutations Section 5- Gene Regulation. Terms in this set ...

## **Chapter 12 Dna And Rna Vocabulary Review Matching**

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## **Answer Key**

DNA replication occurs during the S phase (the Synthesis phase) of the cell cycle, before mitosis and cell division. The base pairing rules are crucial for the process of replication. DNA replication occurs when DNA is copied to form an identical molecule of DNA. The general steps involved in DNA replication are as follows:

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