

Study Guide: Answer Key

Chapter 7: DNA Structure and Replication

Biologically Unique: How DNA helped free an innocent man

Driving Question 1:

What is the function of DNA, and how is DNA organized in cells?

Why should you care?

DNA is the hereditary molecule—passed from parents to offspring—that serves as the instruction manual for “building” each individual. DNA is found in the nucleus of almost every cell in our body. Forensic scientists can, therefore, collect DNA evidence from many different types of crime scene evidence, such as semen, saliva, skin cells, blood, and hair. This DNA can then be used to positively identify a perpetrator or exonerate accused suspects of a crime.

Roy Brown was convicted by junk science; the only “evidence” linking him to the crime was his teeth, and bite mark analysis is notoriously unreliable. Other types of physical evidence, such as hair samples examined under a microscope, are also problematic because they are not distinct enough to positively identify the individual from which they come. DNA is valuable in forensics because it is unique to each individual. DNA’s structure is the key to its uniqueness in each individual.

What should you know?

To fully answer this Driving Question, you should be able to:

1. Describe the origin and function of DNA.
2. Describe the location of DNA in eukaryotic cells.
3. Describe the structure of chromosomes.
4. Describe the number and origin of the chromosomes in human cells.

Infographic Focus:

The infographics most pertinent to the Driving Question are 7.1 and 7.2.

Test Your Vocabulary:

Match these terms to their definitions:

[DEOXYRIBONUCLEIC ACID (DNA)] The molecule of heredity, common to all life forms, that is passed from parents to offspring.

[CHROMOSOME] A single, large DNA molecule wrapped around proteins.

Chromosomes are located in the nuclei of most eukaryotic cells.

[NUCLEOTIDES] The building blocks of DNA. Each nucleotide consists of a sugar, a phosphate, and a base. The sequence of nucleotides (As, Cs, Gs, Ts) along a DNA strand is unique to each person.

1. Describe the origin and function of DNA.

Biology Junction Guide Answer

Disha Experts

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the 'Disha Experts' text.

Biology Junction Guide Answer:

AP Biology Study Guide Sundar Nathan, 2009-11 Sundar Nathan received a Bachelor's degree in Electrical Engineering from Anna University Chennai India and a Masters degree in Biomedical Engineering from the University of Texas at Austin Working for over a year with a team of talented Phds MPhils and MScs from all over the world Sundar compiled this comprehensive study guide to help students prepare diligently understand the concepts and Crush the AP Bio Test

Multiple Choice Questions (MCQs) Cell Biology Keshawanand Tripathi and Yashdeep Srivastava, 2024-09-26 This book is structured around a series of multiple choice questions covering key concepts in cell biology Each chapter is devoted to a specific aspect of cellular biology providing a focused approach to learning and assessment The questions are meticulously crafted to challenge and engage readers encouraging critical thinking and problem solving skills The topics covered in this book span the breadth of cell biology from the basics of plasma membrane structure to the complexities of cancer biology and molecular signaling pathways Whether you are preparing for graduate or postgraduate level exams or simply seeking to deepen your understanding of cellular biology this book offers a valuable resource for self assessment and review

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Table of Contents Biology Junction Guide Answer

1. Understanding the eBook Biology Junction Guide Answer
 - The Rise of Digital Reading Biology Junction Guide Answer
 - Advantages of eBooks Over Traditional Books
2. Identifying Biology Junction Guide Answer
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Biology Junction Guide Answer
 - User-Friendly Interface
4. Exploring eBook Recommendations from Biology Junction Guide Answer
 - Personalized Recommendations
 - Biology Junction Guide Answer User Reviews and Ratings
 - Biology Junction Guide Answer and Bestseller Lists
5. Accessing Biology Junction Guide Answer Free and Paid eBooks

- Biology Junction Guide Answer Public Domain eBooks
- Biology Junction Guide Answer eBook Subscription Services
- Biology Junction Guide Answer Budget-Friendly Options
- 6. Navigating Biology Junction Guide Answer eBook Formats
 - ePub, PDF, MOBI, and More
 - Biology Junction Guide Answer Compatibility with Devices
 - Biology Junction Guide Answer Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Biology Junction Guide Answer
 - Highlighting and Note-Taking Biology Junction Guide Answer
 - Interactive Elements Biology Junction Guide Answer
- 8. Staying Engaged with Biology Junction Guide Answer
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Biology Junction Guide Answer
- 9. Balancing eBooks and Physical Books Biology Junction Guide Answer
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Biology Junction Guide Answer
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Biology Junction Guide Answer
 - Setting Reading Goals Biology Junction Guide Answer
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Biology Junction Guide Answer
 - Fact-Checking eBook Content of Biology Junction Guide Answer
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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