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Answer Key

Dna

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3-4 The DNA Connection Q&A Questions and Study Guide ...

Answer Key-The
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Molecular Connection

1. Find the human, rhesus monkey, kangaroo, Find the human, rhesus monkey, kangaroo, snapping turtle, bullfrog, and tuna on the "Amino Acid Sequences in Cytochrome-C ...

Chapter 3- Section 4
The DNA Connection
The DNA Connection

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Key Concepts ... In the genetic code, a group of three DNA bases codes for one specific amino acid. During protein synthesis, the cell uses information from a gene on a chromosome to produce a specific protein. Protein synthesis occurs on the ribosomes in the cytoplasm of the cell. DNA, however, is

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located in the cell nucleus. Before protein synthesis occurs, a genetic ...

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The DNA Connection
Understanding Main
Ideas Complete the table
below by stating
whether each mutation
is helpful, harmful, or
neutral to the organism.
Answer the following

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questions on the lines provided. 4. Describe what occurs during protein synthesis. _____

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Honors Biology Ninth
Grade Pendleton High
School . TABLE OF
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Answer Key-The Molecular Connection - PBS

Answer the following questions on a separate sheet of paper. 5.

Describe what occurs during protein synthesis.

6. What is the genetic code? Building

Vocabulary Fill in the blank to complete each statement. 7. A type of

RNA that carries amino

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acids and adds them to the growing protein is called . 8. is RNA that copies the coded message from the ...

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The DNA Connection
Key Concepts What
forms the genetic code?
How does a cell produce
proteins? How can

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mutations affect an organism? Today, scientists know that genes control the production of proteins in the cells of an organism. Proteins determine the size, shape, and other traits of organisms. Recall that chromosomes are composed mostly of ...

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The DNA Connection

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CHAPTER 3, SECTION 4: THE DNA CONNECTION - 7th grade ...

Small sections of a DNA molecule that determine genetic traits are called. Gene's. The sugar found in DNA is. Deoxyribose sugar.

what are the pyrimidine bases. cytosine and thymine. what are the

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purine bases. adenine and guanine. a DNA molecule consists of 2 strands. DNA is a long chain made of repeating units called .

nucleotides. Nucleotides are attached by bonds between the. hydrogen and ...

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Grade Pendleton High
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“Guided Reading and Study” Teacher Notes/
Answer Key for
Students, “DNA
Connection” Ch. 4.4
“Guided Reading &
Study” (Reference
Textbook pp. 131-137;
GRS worksheet pp.
271-274) Directions:
Cross-reference your
own notes, from the
‘Guided Reading and
Study’ sheet that you

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already completed & edited during class discussions, to the teacher-notes below. Read each item carefully ...

Genetics: The Science of Heredity The DNA Connection

-They are made up of DNA, that is, they are sections of the DNA molecule.-They act as

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instructions to make molecules called protein.-They are made up of a series of nitrogen bases in a row.-They control the traits.-They are located at a specific place on the chromosome.

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ANSWER KEY long
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chain of nucleotides.

DNA however, contains the base thymine. RNA contains uracil in place of thymine. DNA is double-stranded; RNA is singlestranded. DNA has a deoxyribose sugar; RNA has a ribose sugar.

7. Messenger RNA carries protein assembly instructions, ribosomal RNA helps to assemble proteins, and transfer

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RNA carries amino acids used in the construction of proteins.
8 ...

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

Title: The DNA Connection. The 4 nitrogen bases of DNA are: which joins with which joins with The order of the nitrogen

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bases along a gene form a genetic code that specifies the type of protein to be produced. Amino Acids are the building blocks of proteins. There are amino acids. 3 nitrogen bases code for 1 amino acid

Genetics: The Science of Heredity The DNA Connection

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Answer Key-The
Molecular Connection

1. Find the human, rhesus monkey, kangaroo, snapping turtle, bullfrog, and tuna on the "Amino Acid Sequences in Cytochrome-C Proteins from 20 Different Species" chart provided and underline their names. 2. Compare the human amino acid

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sequence with each of these five animals by counting the

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They will also be provided with an answer key that identifies the three-letter codons that represent each amino acid. Given this section of DNA and amino acid key, these students must identify the strand of

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RNA that will match up with the section of DNA given, and what amino acids will join to form the protein chain as a result. Finally ...

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DNA Double Helix

KEY - Chandler

Unified School District

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In Part 1 of this lesson, students learn the basics of DNA profiling, including the structure and inheritance of STRs. In Part 2, students learn how DNA profiles are compiled with STRs that are typically used in forensic investigations. In Part 3, they work through a case study involving a robbery and

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build a DNA profile that
can be

The DNA Connection

DNA is also found in _
mitochondria _ and
chloroplasts _. In 1953,
James Watson and
Francis Crick
established the structure
of DNA. The shape of
DNA is a double helix,
which is like a twisted
ladder. The sides of the

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ladder are made of alternating sugar and phosphate molecules. The sugar is a pentose called deoxyribose. Color all the

7. The DNA Connection - 7th Grade Science with Bryant at ...

chapter 3, section 4: the dna connection In this page you can

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resources related to

Chapter 3 Section 4

from the textbook Cells
and Heredity. Selection

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