Dna And Genes Answer Key

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284 DNA AND GENES Figure 11.3 The structure of DNA is shown here. In each chain of nucleotides, the sugar of one nucleotide is joined to the phosphate group of the next nucleotide by a covalent bond. A Complementary base pairing produces a long, two-stranded molecule that is often compared to a zipper. As you can see, the sides of the zipper are

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DNA CROSSWORD KEY Link to Original (no answers). Across 2. the two sides of DNA held together by weak ____ bonds (hydrogen) 5. always pairs with cytosine (guanine) 6. where protein is assembled from the message on the RNA (ribosomes) 7. the shape of DNA, double ____ (helix) 9. process of copying DNA (replication) 13. composed of a sugar, a base, and a phosphate (nucleotide)

DNA CROSSWORD KEY - The Biology Corner

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A mutation in which a single base is added or deleted from DNA. Chromosomal Mutations Mutation that occurs at the chromosome level resulting in changes in the gene distribution to gametes during meiosis; cause when parts of chromosomes break off or rejoin incorrectly.

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Genetics 53 Name Date Class LESSON 3. DNA and Genetics. Key Concept . What is DNA? Directions: On the line before each statement, write T if the statement is true or F if the statement is false. 1. Genetic information is encoded in a molecule called DNA. 2. This molecule is shaped like a twisted

ladder, a shape that is called a triple helix. 3.

Lesson 3 | DNA and Genetics

Key Concept Builder LESSON 3 DNA and Genetics Key Concept How do changes in the sequence of DNA affect traits? Directions: Answer each question on the lines provided. 1. How many human chromosomes are there? 2. Approximately how many human genes are there? 3. What is a mutation? 4. Which four causes of mutations are discussed in the lesson? 5.

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ANSW'ER 71 chromosome: composed of very long, compacted strands of DNA B DNA: composed of a sequence of nucleotides A gene: a specific sequence of DNA

Chromosomes, Genes and DNA - NewPathWorksheets

To preview this answer key, click on the File menu and select Print Preview. Click here to print this answer key! Click here to save or print this answer key as a PDF! ... The DNA serves as the blueprint for the proteins that will be created through the process of protein synthesis. The mRNA then leaves the nucleus and travels to the ribosomes ...

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