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to a friend; Find other activities; Start over; Help; Use NON-JAVA for best viewing. This set of flashcards also contain some materials from section 14.1 and 14.2. A B; A mutation that involves one or a few nucleotides is called a(n) ____.

Quia - Section 12.4: Mutations

Biology: 12-4 Mutations. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. PiDrone. Terms in this set (9) Mutation. Changes in the DNA sequence that can affect outcome of genetic information. Point Mutation. Only affects a single nucleotide when copying a DNA sequence. Normally just substitutes one nucleotide to ...

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base or even skipping a base as the new strand is put together. These mistakes are called mutations, from a Latin word meaning “to change.”

12-4 Mutations

12-4 Mutations Now and then cells make mistakes in copying their own DNA, inserting an incorrect base or even skipping a base as the new strand is put together. These mistakes are called mutations, from a Latin word meaning “to change.” Mutations are changes in the genetic material.

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Chapter 12 section 4 Mutations are changes in the genetic material. cells make mistakes in copying their own DNA inserting an incorrect base or even skipping a base as the new strand is put together Point mutations: Gene mutations involving changes in one or a few nucleotides (Test Question) They occur at a single point in the DNA sequence.

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