

## Chapter 16 Genes And Variation Answer Key

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### Chapter 16 Genes And Variation

Chapter 16 Evolution of Populations Section 16-1 Genes and Variation(pages 393-396) This section describes the main sources of heritable variation in a population. It also explains how phenotypes are expressed. Introduction (page 393) 1. Is the following sentence true or false? Mendel's work on inheritance was published after Darwin's lifetime. 2.

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genes controlled heritable traits, genes, the variation on which natural selection can operate The structure of DNA showed evolutionary biologists that... Mutations and genetic variation had a molecular basis

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therealesha. Key terms of ch. 16. Terms in this set (20) gene pool. consists of all genes and all alleles that are present in a population. relative frequency. the number of times an allele occurs in a gene pool, compared with the number of time other alleles for the same gene occur. evolution in genetic terms.

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### **Chapter 16 Evolution of Populations Summary**

The genetic variation of an entire species is often called genetic diversity. Genetic variations are the differences in DNA segments or genes between individuals and each variation of a gene is called an allele. For example, a population with many different alleles at a single chromosome locus has a high amount of genetic variation.

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GENETIC VARIATION Genes and Variation 16-1 This section describes the main sources of heritable variation in a population. It also explains how phenotypes are expressed. Introduction Is the following sentence true or false? Mendel's work on inheritance was published after Darwin's lifetime.

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