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Section 16-2 Evolution as Genetic Change (pages 397-402) ... Evolution Versus Genetic Equilibrium (page 401-402) 15. ... 16. The situation in which allele frequencies remain constant is called 17. List and describe the five conditions required to maintain genetic equilibrium.

**Section 16-2 Evolution as Genetic Change**

Genetic drift has less effect on large populations. Evolution as Genetic Change Section 16-2 Evolution as Genetic Change This section explains how natural selection affects different types of traits. It also describes how populations can change genetically by chance as well as the conditions that prevent populations from changing genetically.

**Evolution as Genetic Change - Teachers.Henrico Webserver**

16.2.2 Describe genetic drift. 16.2.3 List the five conditions need-ed to maintain genetic equilibrium. Vocabulary Preview Challenge students to predict what the Vocabulary terms directional selec-tion, stabilizing selection, and disruptive selection refer to. They should check to see if their predic-tions were correct after they read the section.

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**Section 16-1: Genes and Variation Questions and Study ...**

16-2 Evolution as Genetic Change Natural selection affects which individuals survive and reproduce and which do not. Evolution is any change over time in the relative frequencies of alleles in a population. Populations, not individual organisms, can evolve over time. 16-2 Evolution as Genetic Change

**16-2 Evolution as Genetic Change Change**

Chapter 16 Evolution of Populations Section 16-1 Genes and Variation (pages 393-396) Key Concepts •What are the main sources of heritable variation in a population? •How is evolution defined in genetic terms? •What determines the numbers of phenotypes for a given trait? Introduction (page 393) 1. Is the following sentence true or false?

**Chapter 16 Evolution of Populations Summary**

Section 16 2 Evolution As Genetic Change Answers Key \*FREE\* section 16 2 evolution as genetic change answers key What Is DNA? Scientists have discovered an unmistakable language within all living things. Like a miniature library, DNA stores piles of information in

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