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To understand evolution, genetic variation is studied in populations. A population is defined as a group of individuals of the same species that interbreed. Members of a population share a common group of genes, called a gene pool. A gene pool consists of all the genes, including all the different alleles, that are present in the population. In

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Chapter 23: The Evolution of Populations ... A population is a group of individuals of the same species that live in the same area and interbreed, producing fertile offspring. 13. ... Test Your Understanding Answers Now you should be ready to test your knowledge.

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Prentice Hall Biology, Chapter 16 Evolution of Populations. 16-1 Genes and Variation 16-2 Evolution as Genetic Change 16-3 The Process of Speciation. Key Concepts: Terms in this set (17) gene pool. the combined genetic information of all the members of a particular population.

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propose a mechanism by which UV radiation exerts a selective pressure on the human population that leads to the evolution of skin pigmentation. skin cancer. skin cancer was proposed to remove individuals who did not have sufficient pigmentation in their skin from the populations and exert a

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strong selective pressure for dark skin in high UV areas.

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the frequencies in Table 1.1. Students may then answer below that no conditions of the Hardy-Weinberg principles were violated and that the population is at genetic equilibrium. This is an acceptable answer.) i. If yes, then the population is said to be at. genetic equilibrium, or Hardy-

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Weinberg equilibrium, and all five conditions were followed.

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