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In a hypothetical population's gene pool, an autosomal gene, which had previously been fixed, undergoes a mutation that introduces a new allele, one inherited according to incomplete dominance.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 23: Evolution of Populations 1. What is microevolution? Microevolution is a change in allele frequencies in a population over generations. 2. What are the three main mechanisms that can cause changes in allele frequency?

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Chapter 23 The Evolution of Populations Lecture Outline . Overview: The Smallest Unit of Evolution. One common misconception about evolution is that organisms evolve, in a Darwinian sense, during their lifetimes. Natural selection does act on individuals.

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Chapter 23: The Evolution of Populations This chapter begins with the idea that we focused on as we closed the last chapter: Individuals do not evolve! Populations evolve. The Overview looks at the work of Peter and Rosemary Grant with Galápagos finches to illustrate this point, and the rest of the chapter examines the change in populations ...

Chapter 23: The Evolution of Populations

AP Biology Chapter 23 The Evolution of Populations Individuals do not evolve, populations do over time Individuals do not evolve, populations do Medium Ground Finch from island of Daphne Major in Galápagos Islands

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Name: Roksana Korbi_____ AP Biology Chapter 23 Active Reading Guide Broad Patterns of Evolution Overview 1. In the last chapter, you were asked about macroevolution. To begin this chapter, give some examples of macroevolution. Include at least one novel example not in your text.

Chapter 23 Active Reading Guide Broad Patterns of Evolution

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23. The binomial expansion (as represented by the Hardy-Weinberg calculations) provides a means of calculating genotypic ratios from allelic frequencies when there are two alternative alleles of a given gene in a population of diploid organisms. Which of the following expressions would you use if making similar calculations involving three ...

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 23: The Evolution of Populations 17. So, here is a problem to try. Suppose in a plant population that red flowers (R) are dominant

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Biology, 8e (Campbell) Chapter 23 The Evolution of Populations Multiple-Choice Questions 1) Which of these is a statement that Darwin would have rejected? A) Environmental change plays a role in evolution. B) The smallest entity that can evolve is an individual organism. C) Individuals can acquire new characteristics as they respond to new environments or situations.

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