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AP Biology Chapter 23. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by .pruitt2011. The Evolution of populations. Terms in this set (83) Which of these is a statement that Darwin would have rejected? A) Environmental change plays a role in evolution.

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23. Explain the founder effect and the bottleneck effect. The founder effect occurs when a few individuals become isolated from a larger population and establish a new population whose gene pool differs from the source population. A severe drop in population size, typically due to some

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Chapter 23 - The Evolution of Populations | CourseNotes
AP Biology: CHAPTER 23- THE EVOLUTION OF POPULATIONS . 1. How does the "modern synthesis" theory of evolution differ from Darwin's Theory of Natural. Selection? _____. 2. Population genetics puts a mathematical approach to the study of microevolution. Define. each of the terms commonly used in ...

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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.

Chapter 23 - The Evolution of Populations | CourseNotes
Concept 23.1 -
->Mutation and sexual reproduction produce the genetic variation that makes evolution possible-
->4-
-> 5. Two processes, mutation and sexual reproduction, produce the variation in gene pools that contributes to differences among individuals-
->5-
->

OHHS AP Biology Chapter 23 (Class Presentation)
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

Chapter 23: The Evolution of Populations - Biology Junction
Concept 23.4 Natural selection is the only mechanism that consistently causes adaptive evolution 24. In evolutionary terms, fitness refers only to the ability to leave offspring and contribute to the gene pool of the next generation. It may have nothing to do with being big, or strong, or aggressive. Define relative fitness.

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Evolution: Natural selection acts on trait variation, and trait variation is determined by genes. Whether or not a trait gives an advantage depends on the environment. Thus genes, traits, environment, and natural selection are all involved in microevolution. Microevolution occurs

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AP Biology, Davis, Chapter 23, Nikki Z. • 13 cards. Cline: The gradual change in certain characteristics exhibited by members of a series of adjacent populations of organisms of the same species. Example: Colder to warmer temperature There was a steady cline upward in the temperature. Directional Selection; A mode of ...

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Name: Rokšana 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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