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Example ...

13.7 Populations are the units of
evolution A population is a group
of individuals of the same species
living in the same place at the

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same time Evolution is the change in heritable traits in a population over generations Populations may be isolated from one another (with little interbreeding), or individuals within populations may interbreed

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A population is a group of individuals that can all interbreed, often distinguished as a species. Because these individuals can share genes and pass on combinations of genes to the next generation, the collection of these genes is called a gene pool. The process of evolution occurs only in populations and not in individuals. A single individual cannot evolve alone; evolution is the process of changing the gene frequencies within a gene pool.

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Population. Group of individuals of the same species living in the same place at the same time, the smallest unit that can evolve.

Population genetics. The science of genetic change in populations.

Modern synthesis. Theory that focuses on populations as the units of evolution and includes most of Darwin's ideas.

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Remember … 1) Individuals

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do not evolve, populations evolve over time 2) Natural selection can only increase or decrease heritable traits ...

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243. Chapter 16: How Populations
Evolve. AP Curriculum Alignment.
Evolution is a change in the
genetic makeup of a population
over time, with natural selection
its major driving mechanism. This
is a major component of Big Idea
1. In Chapter 16, we learn Page
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Guide Populations (or gene pools
) evolve as gene frequencies
change; individual organisms
cannot evolve. Variation in
populations is determined by the
genes present in the population's
gene pool, which may be directly
altered by mutation. Chapter 13:
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Lecture 8: Genetic of Populations

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Evolution: genetic changes in populations over time
Changes in gene pool Is testable and predictive
Population: individuals of one species that are present and interbreeding at a specific geographic location
Population is a unit of evolution
Gene Pool: all gene copies in the population
Size of gene pool is $2N$ $N = \#$ of individuals breeding
Population Genetics: study of how frequencies of alleles and genotypes change = how populations evolve
Gene pools can be ...

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Populations evolve the gene pool by natural selection, gene flow,

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and mutations. The gene pool is the total collection of genetic material in a... See full answer below.

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