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5. What is meant by the following statement? Population has a "shallow" gene pool. 6. A population of bacteria sees an increase in the number of bacteria resistant to a certain anti-biotic over a number of generations. This is known as _____. 7. The frequency

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of alleles in a population should remain constant unless there are other factors

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Organisms with very short generation spans, such as _____, can evolve rapidly with mutation as the only source of genetic variation. bacteria Consists of all the alleles in a population at

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any one time and is a reservoir from which the next generation draws its alleles.

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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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Random change in allele frequencies in small populations is called . 13. A situation in which allele frequencies change as a result of the migration of a small subgroup of a population is known as the . 14. What is an example of the founder effect? Evolution Versus Genetic Equilibrium (pages 401-402) 15. What

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