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*28. Explain the concept of genetic drift and use an example in your answer. 29. Explain the concept of sampling errors. 30. Explain how a coin toss is analogous to sampling errors. 31. Give an example to help you explain the affect genetic drift can have on a*



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*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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*Which addition to the information  
in the paragraph above would  
make more than one of the  
answers listed in the previous*

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*question correct? A) If larynx size was also affected by the amount the larynx was used (i.e., the amount of vocalization). B) If males prefer to mate with females possessing higher voices.*

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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*

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*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*

*AP Biology question from chapter*



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*23. Help? If the frequency of a particular allele that is present in a small, isolated population of alpine plants should change due to a landslide that leaves an even smaller remnant of surviving plants, then what has occurred? a. bottleneck b. genetic drift c.*

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*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*

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*the change in populations ...*

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*Species 1-2. What was Darwin's "mystery of mysteries"? Define speciation. Darwin's "mystery of mysteries" was speciation, the process by which one species splits into two or more species. 3.*

*Chapter 24: Origin of Species -*

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Chapter 24: The Origin of Species  
Overview 1. What was Darwin's*

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*“mystery of mysteries”?*

*Speciation 2. Define speciation.*

*An evolutionary process in which one species splits into two or more species. 3. Distinguish between microevolution and macroevolution.*

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