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*Microevolution Answer
Gizmo*

Evolution is change in the heritable traits of biological populations over successive generations. Evolutionary processes give rise to diversity at every level of biological organisation, including the levels of species, individual organisms, and molecules.
QUIZ --

MICROEVOLUTION

Take a quick interactive quiz on the concepts in Microevolution & Macroevolution: Similarities & Differences or print the worksheet to practice offline. These practice questions will help you ...

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Microevolution Gizmo 1. Define allele frequency. ... Include in your answer the initial

and final percentages of each allele. The percentage of D alleles The percentage of d alleles . 8. Describe the conditions for natural selection in this simulation: ... Use the Gizmo to test your prediction.

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9. Which of the following would cause microevolution? mutations gene flow inbreeding founder's effect all of these 10. If 16% of deer had short legs (a recessive trait) and 50% of were eaten by lions before they

could mate, how many would have short legs the next generation? 4% 6.25% 8% 16% 56.25%

Microevolution Gizmo allele frequency 2. Please watch for instructions on completing the Microevolution/ Patterns of Natural Selection Lab Gizmo.

Microevolution Lab Gizmo Microevolution Gizmo 2016-1 - James Name Date Student Exploration Microevolution Prior Knowledge Questions(Do these BEFORE using the Gizmo Many people ... The feather color of the parrots in the Gizmo is controlled by two alleles, D and d. ... Student Exploration- Microevolution (ANSWER KEY).docx. What students are saying. As a current student ...