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# Evolution By Natural Selection Worksheet Answer Key

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Darwin's Natural Selection Worksheet

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Evolution by natural  
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Evolution by natural  
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aerodynamic benefits and natural selection increases size further. www.lahc.edu THE THEORY OF NATURAL SELECTION Darwin's basic theory of natural selection, suggests that there are variations among individuals in a population. These variations help individuals survive environmental changes, predation or competition. The individuals that possess the "successful" variation, produce more offspring than others. Worksheet: The theory of natural selection QUESTION THREE In ostriches, there are 2 types: ones that run fast and those that run slowly. The fast birds can reach up to 40 miles an hour. Jackals love to eat ostrich, and they can reach speeds of up to 35-40 miles per hour. Natural Selection Worksheet Answers of evolution in which traits that result in better fitness of an individual survives to the next generation. Survival of the fittest! \_\_\_ natural selection \_\_\_\_\_ - is defined as the process whereby organisms with the best genetic adaptations will survive and reproduce. NATURAL SELECTION WORKSHEET Name \_\_\_\_\_ Earth Science

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23. Aerodynamic benefit

Wing size

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