

## Biology Evolution Study Answer Key

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What is Evolution?Biology Evolution Study Answer Key

Ms. Dobberstein. Terms in this set (13) evolution. The process by which modern organisms have descended from ancient organisms; change over time. artificial selection. Selective breeding for specific traits. fitness. The ability to survive and reproduce. adaptation.

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The Theory of Evolution is considered a Unifying Theory of Biology, because it answers many of these questions and offers and explanation for the data. Lamarke's Theory of Acquired Characteristics Some thought that you would gain or lose features if you overused or didn't use them, and you could pass these new traits onto your offspring.

Evolution Notes - The Biology Corner

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Evidence of Evolution-Answers in gray Background. When Charles Darwin first proposed the idea that all new species descend from an ancestor, he performed an exhaustive amount of research to provide as much evidence as possible. Today, the major pieces of evidence for this theory can be broken down into the fossil record, embryology, comparative anatomy, and molecular biology.

Evidence of Evolution-Answers in gray Background Fossils

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Biology is: 1. the study of plants 2. the study of humans 3. the study of living things 4. the process of developing theories View Answer Write 5 biology questions for a jeopardy game.

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As the central concept of Darwin's theory of evolution, natural selection implies that the fittest survive and spread their traits through a population. This concept is called the survival of the fittest. The fitness implied is reproductive fitness; that is, the ability to survive in the environment and propagate the species.