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DARWIN'S OBSERVATIONS Study Guide KEY CONCEPT Darwin's voyage provided insights into evolution. VOCABULARY variation adaptation MAIN IDEA: Darwin observed differences among island species. 1. What is variation among members of different species called? 2. What is variation among members of the same species called? 3.

SECTION DARWIN'S OBSERVATIONS Study Guide
True or False: Darwin theorized that the fossils of huge animals such as Glyptodon, a giant armadillo, which looked similar to armadillos in Darwin's time, showed that living species were related to older ones.

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This section takes a look at the historical setting and influences on Darwin, and it sets the stage for our formal study of evolution. 2. How did each of the following sources view the origin of species? Aristotle and Scala Naturae: Aristotle viewed species as fixed. Through his observations of nature,

Chapter 22: Descent with Modification: A Darwinian View of ...
Darwin observed differences among island species *Variation: is a difference in a physical trait. - Galapagos tortoises that live in areas with tall plants have long necks and legs. - Galapagos finches that live in areas with hard-shelled nuts have strong beaks.

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What did Darwin observe during his voyage on ... - Study.com
Darwin also observed fossil shells of marine organisms high up in the Andes mountains and saw an earthquake move land that was underwater move above sea level. How did he apply these insights to the evolution of organisms Geological processes can cause a great change over time

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10.2 Darwin's Observations Darwin's Theory of Evolution by Natural Selection - requires heritable variation in a given trait, and differential survival and reproduction associated with possession of that trait.

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Darwin saw populations of various species that seemed well-suited to their environment. What did this suggest? Species may somehow be able to adapt to their surroundings Darwin observed fossils of huge animals such as Glyptodon, a giant armadillo.

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In 1859, Darwin published on the Origin of Species, in which he explained in detail his observations and theory of evolution by natural selection. The full title of this book is much more...

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