

## 10 2 Darwins Observations Power Notes Answers

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10.2 DARWIN'S OBSERVATIONS Power Notes Main Idea I. Darwin observed variation among island species. 1. Variation is: 2. Examples include tortoises: 3. and finches: 1. An adaptation is: 1. Fossil evidence included: 2. Geologic evidence included: II. Darwin realized species could adapt to their environment. III. Darwin observed fossil and geologic

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### 10 2 Darwins Observations Power Notes Answers

SECTION DARWIN'S OBSERVATIONS 10.2 Power Notes Darwin's Observations & Conclusions: ? Evolution: The slow and gradual change in a population of organisms over time ? I. Observations that led to Darwin's revolutionary ideas on how life changes over time: The patterns of diversity that were shown ; The unique adaptations found in organisms; The fact that species were not evenly distributed

### 10 2 Darwins Observations Power Notes Answers

Darwin's voyage provided insight on evolution. 10.2 Darwin's Observations. Darwin observed differences among island species. • Variation is a difference in a physical trait. –Galápagos tortoises that live in areas with tall plants have long necks and legs. –Galápagos finches that live in areas with hard-shelled nuts have strong beaks.

### 10.2 Darwin's Observations

Darwin found fossils of extinct animals that resemble modern animals. Darwin found fossil shells high up in the Andes mountains. Darwin observed a) fossil and b) geologic evidence supporting an ancient Earth. He saw land move from underwater to above sea level due to an earthquake. Darwin extended his observations to the evolution of organisms. Fig.

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Chapter 10 Power Notes Answer Key Section 10.1 Linnaeus: Developed a classification system for all types of organisms known at the time based upon their physical similarities. Buffon: Proposed that species shared ancestors and suggested that Earth is much older Than 6000 years. E. Darwin: Proposed that all organisms descended from a common ancestor, and that

**Chapter 10 Power Notes Answer Key - Weebly**

He saw land move from underwater to above sea level due to an earthquake. Darwin extended his observations to the evolution of organisms. 10.2 Darwin's Observations 13.1 Ecologists Study Relationships \* \* \* \* \* 10.2 Darwin's Observations 13.1 Ecologists Study Relationships \* \* \* \* \*

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10.2 DARWIN'S OBSERVATIONS Section Quiz Choose the letter of the best answer. 1. The difference in the physical traits of an individual from those of other individuals in a group is called a(n) a. change. b. adaptation. c. species. d. variation. 2. Over time, adaptations can lead populations to experience a. environmental changes. b. genetic changes.

**SECTION DARWIN'S OBSERVATIONS 10.2 Section Quiz**

Darwin's Observations & Conclusions: ? Evolution: The slow and gradual change in a population of organisms over time ? I. Observations that led to Darwin's revolutionary ideas on how life changes over time: The patterns of diversity that were shown ; The unique adaptations found in organisms; The fact that species were not evenly distributed

**Darwin's Observations & Conclusions - Evolution**

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10.2 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.