Evolution Study Guide Answer Key

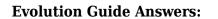
- 1. A group of similar organisms that can mate with each other and produce fertile offspring. Species
- What did Darwin infer from his observations of organisms in South America and the Galápagos Islands?
 A small number of different plant and animal species had come to the Galapagos Islands from the mainland.
- Differences between members of the same species are called <u>Variation</u>.
- What are genes and how are they involved in the process of evolution? Genes control traits and only those traits can be acted on by natural selection.
- 5. What is the main way that a new species forms? A group is separated from the rest of the species.
- 6. What are fossils and what are the different kinds of fossil evidence? Fossils are the preserved remains or traces of organisms that lived in the past. (1) Mold: a type of fossil formed when a shell or other hard part of an organisms dissolves, leaving an empty space in the shape of the part; (2) Cast-type of fossil formed when a mold becomes filled in with minerals that then harden; (3) Petrified fossil a fossil formed when minerals replace all or part of an organism.
- What parts of organisms are most likely to become preserved as a fossil? Hard parts shells, bones, teeth.
- What parts of an organism can not be preserved as a fossil? Cells, tissues etc.
- 9. Name the two methods of dating fossils and explain each.
 - Relative Dating a method to compare the ages of two fossils based on the layer of rock in which it was found.
 - (2) Radioactive Dating- a technique used to determine the actual age of a fossil on the basis of the amount of a radioactive element it contains. Scientists compare the amount of the radioactive element left in the sample to the amount of the element that it breaks down into.
- What 5 types of evidence do scientists use to prove that organisms evolved from a common ancestor?
 Fossils, Similarities in early development, similarities in body structure, DNA, and protein structure;
- These structures below are known as <u>homologous structures</u> and are evidence of a <u>common ancestor</u>.



- Name the diagram to the right and explain what it is used for.
 Branching tree used to show how scientists think different groups of organisms are related.
- 13. What did Darwin observe about the finches in the Galapagos Islands? Their beaks were adaptations related to the foods the finches eat.
- 14. What is an adaptation? A trait that helps an organism survive and reproduce.

Evolution Guide Answers

L Darling-Hammond



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