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In this chapter, we will consider how scientists trace phylogeny, the evolutionary history of a group of organisms. To reconstruct phylogeny, scientists use systematics, an analytical approach to understanding the diversity and relationships of living and extinct organisms.

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this is a prediction (via parsimony) that features shared by 2 groups are present in an ancestor (example: birds came from theropods, a bipedal ancestor of crocs as well. as a result, crocs can also sing to attract mates and defend their territories, have 4 chambered hearts, and build nests and brood young.

Phylogeny And Systematics Answers Chapter

Plant Systematics, Second Edition, provides the basis for teaching an introduction to the morphology, evolution, and classification of land plants. It presents a foundation of the approach, methods, research goals, evidence, and terminology of plant systematics, along with the most recent knowledge of evolutionary relationships of plants and practical information vital to the field.

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Chapter 26 - Biology - Phylogeny and Tree of Life ...

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Phylogenetics

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b. reconstruct phylogeny (genealogical relationships) c. classify according to phylogeny. 2. Taxonomy: system for naming and classifying 3. Systematics: includes taxonomy but also phylogenetic and evolutionary studies. B. Linnaeus and the Linnaean System. 1. Classifying dates at least back to Aristotle in ancient Greece 2.

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Overview. The famous paleontologist George Gaylord Simpson defined systematics as the "scientific study of the kinds and diversity of organisms and of any and all relationships among them" (1961, p. 7). In more general terms, systematics can be thought of as the study of biodiversity. This field of systematics has two major components: taxonomy and phylogenetics.

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