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considers evolutionary. history. 3. Cladistic analysis considers only evolutionary Section Review 18-1 Section 18-2 Modern Evolutionary Classification (pages 451-455) This section explains how evolutionary relationships are important in classification. It also describes how DNA and RNA can help scientists determine evolutionary relationships. Introduction (page 451) 1. Section 18-2 Modern Evolutionary Classification Aristotle's system • The Greek philosopher Aristotle (384-322 B.C.) developed the first widely accepted system of biological classification. • He classified all the organisms he knew into two groups: plants and animals. • He grouped organisms according to their physical structures. • As time passed, more organisms were discovered and some did not fit easily into Aristotle's groups ... Chapter 18: Classification Classification Multiple Choice Chapter Test A the letter that best answers the question or completes the statement on the line provided. I. One reason common names are not useful to biologists is that they ... 18. In systematics, the class Mammalia is grouped with the classes Aves, Reptilia, Amphibia, and all classes of fishes into the Chordata Study 29 Chapter 18: Classification Test Review flashcards from Lindsey F. on StudyBlue.

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evolutionary classification: strategy of grouping organisms together based on their evolutionary history: derived character: characteristics that appear in recent parts of a lineage but not in its older members: cladogram: a diagram that shows the evolutionary relationships among a group of organisms: molecular clock

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