

# Modern Evolutionary Classification Answer Key

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is the result of ongoing evolutionary change. Species alive today have evolved from ancient common ancestors. PERFORMANCE GOALS In Chapter 18, students will gain understanding of modern evolutionary classification by constructing and interpreting information in cladograms. At the end of the chap-

### Section 2 Modern Evolutionary Classification Answer Key

Key Question What is the goal of evolutionary classification? Answer The goal is to group species into larger categories that reflect lines of evolutionary descent. Cladograms Building Cladograms A cladogram shows evolutionary relationships between species. You can think of a cladogram as a type of family tree.

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Modern evolutionary classification uses a method called c\_\_\_\_\_ a\_\_\_\_\_ which compares carefully selected traits to determine the order in which groups of organisms branched off from their common ancestors. cladistic analysis ... DNA testing is useful when anatomy traits cannot provide clear answers.

### Chapter 18.2

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### Chapter 18-2 Modern Evolutionary Classification Answer Key

Evolutionary Classification Common ancestors – as we go into higher taxa, we get closer to our common ancestor Clades – include a common ancestor and all of its descendants Known as monophyletic – ‘mono’ meaning one ancestor [Modern evolutionary classification Flashcards | Quizlet](#)

net connections. If you plan to download and install the section 2 modern evolutionary classification answer key, it is Section 2 Modern Evolutionary Classification Answer Key Modern Evolutionary Classification Notes-Ch. 18.2. Evolutionary Classification. Modern classification is based on evolutionary theory. Phylogeny – study of how orgs are related to each other (their evo relationships)

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Modern evolutionary classification uses a method called cladistic analysis to determine how clades are related to one another. This information is used to link clades together into a cladogram, which illustrates how groups of organisms are related to one another by showing how evolutionary lines, or lineages, branched off from common ancestors.

### 18-2 Modern Evolutionary Classification

The strategy of grouping organisms together based on their evolutionary history is called evolutionary classification. Species within a genus are more closely related to one another than to species in another genus. According to evolutionary classification, that is because all members of a genus share a recent common ancestor.

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Cladograms <ul><ul><li>Modern evolutionary classification uses a method called cladistic analysis to determine how clades are related to one another.

</li></ul></ul><ul><ul><li>This information is used to link clades together into a cladogram, which illustrates how groups of organisms are related to one another by showing how evolutionary lines, or lineages, branched off from common ancestors. </li></ul></ul>

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Evolutionary Classification What is the goal of evolutionary classification? The concept of descent with modification led to phylogeny (fy lahj uh nee)—the study of how living and extinct organisms are related to one another. Advances in phylogeny, in turn, led to phylogenetic systematics.

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