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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. What traits did Linnaeus consider when classifying organisms? He tried to group

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Introduction (page 451)

1. What traits did Linnaeus consider when classifying organisms?

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18-2 Modern  
Evolutionary  
Classification What was  
a problem of  
Linnaeus's system?  
Organisms were  
categorized mainly

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according to visible characteristics Name two animals that would be grouped together according to Linnaeus's method using visible characteristics but are actually not closely related

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most inclusive to least  
inclusive in the  
classification of living  
things. 9.2 Identifying  
organisms using a  
dichotomous key

## **Section 18-2 Review**

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relationships are  
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classification. It also  
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RNA can help scientists  
determine evolutionary  
relationships.

Introduction (page 451)

1. What traits did  
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when classifying  
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Section Review 18-2 1.

Species are classified into the same genus because they are closely related; that is, they share a more



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recent common ancestry. 2. Instead of grouping organisms only according to physical similarities, evolutionary classification also considers evolution-ary history. 3. Cladistic analysis considers only evo-

## **Ch. 18 Answer Key**

Modern Evolutionary Classification ● In a sense, organisms determine who belongs

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to their species by choosing with whom they will mate. ● Taxonomic groups above the level of species are “invented” by researchers who decide how to distinguish between one genus, species, family, or phylum and another.

## **Modern Evolutionary Classification - Weebly**

Section 18-3 Kingdoms  
*Page 18/22*

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and Domains(pages 457-461) This section describes the six kingdoms of life as they are now identified. It also describes the three-domain system of classification. The Tree of Life Evolves(pages 457-458) 1. Is the following sentence true or false? The scientific view of life was more complex in Linnaeus's time. 2.

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**Section 18-3  
Kingdoms and  
Domains - Hanover  
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8C Characteristics of ki  
ngdoms—archaebacter  
ia, eubacteria, protists,  
fungi, plants animals  
This section explains  
how evolutionary  
relationships are  
important in  
classification. It also

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describes how DNA and RNA can help scientists determine evolutionary relationships.

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Characteristics of kingdoms—archaebacteria, eubacteria, protists, fungi, plants, animals

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how evolutionary relationships are important in classification. It also describes how DNA and RNA can help scientists determine evolutionary relationships.

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