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## **18 2 Modern Evolutionary Classification**

Classification Using Cladograms(page 453) 7. Circle the letter of each sentence that is true about cladistic analysis. a. It considers only traits that are evolutionary innovations. b. It considers all traits that can be measured. c. It

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considers only similarities in body structure. d. It is a method of evolutionary classification. 8.

### **Section 18-2 Modern Evolutionary Classification**

Modern evolutionary classification, determines or decides how Clades are related to each another Building

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Cladograms As speciation event, in which an ancestral lineage branches into two new lines to make new branches.

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Modern Evolutionary Classification.

Clades and Traditional Taxonomic Groups. A clade must be monophyletic.

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This means that it contains an ancestral species and all of its descendants, and no species that are not descendants of that ancestor. Cladistic analysis shows that many traditional taxonomic groups do form valid clades.

## **Lesson Overview Modern Evolutionary Classification**



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### **Biology Section 18-2: Modern Evolutionary Classification ...**

A diagram that shows the evolutionary

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relationships among a group of organisms is called a(n) . 8. The place where the ancestral lineage splits on a cladogram is called a fork, or a(n) . 9. Characteristics shared by members of a clade and only by members of that clade are called . 10. Examine the cladogram below:

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## **18.2 Modern Evolutionary Classification Pg. 516-522**

18.2 Modern Evolutionary Classification  
Lesson Objectives Explain the difference between evolutionary classification and Linnaean classification. Describe how to make and interpret a cladogram. Explain the use of DNA sequences in classification. Lesson Summary

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Evolutionary Classification The study of evolutionary relationships among

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Modern Evolutionary Classification

Which similarities are most important

Evolutionary classification Modern-

Evolutionary-Classification - 18.2

Modern... School Booker T Washington

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### **Chapter 18.2**

18-2 Modern Evolutionary Classification.

1. See Fig 18-6--- Based on appearance alone, which is more similar: [ barnacles and limpets] or [ barnacles and crabs] (underline pair)



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## **18-2 Modern Evolutionary Classification - The Biology Corner**

Blog. 19 February 2020. Create a study guide for your students with Prezi Video; 13 February 2020. Stop wasting time in meetings and be more productive at work

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## **Biology 18.2 Modern Evolutionary Classification by Linda ...**

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## **18.2 Modern Evolutionary Classification - Freshman Science ...**

18-2 Modern Evolutionary Classification .  
Linnaeus grouped species mainly on visible similarities & differences; Today, taxonomists group organisms into categories that represent lines of evolutionary descent (phylogeny)  
Evolutionary relationships among a

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## Answers

group of organisms can be shown on a cladogram (see 18-7 p. 452) Similarities in DNA and RNA

### **Taxonomy - the science of classifying - The Biology Corner**

18.1 Finding Order in Diversity 18.2 Modern Evolutionary Classification 18.3 Building the Tree of Life Assigning

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## Answers

scientific names Linnaean classification system Evolutionary classification Cladograms DNA in classification Changing ideas about kingdoms The tree of all life 1. What do you think you will learn about in this chapter? 2.

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Section 18-2 Modern Evolutionary

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## Answers

Classification Section 18-2 Modern Evolutionary Classification (pages 451-455). This section explains how evolutionary relationships are important in classification. [http://www.hanoverarea.org/teacherweb/jnealon/Nealon/CP\\_18\\_files/brgt5182.pdf...](http://www.hanoverarea.org/teacherweb/jnealon/Nealon/CP_18_files/brgt5182.pdf)

## **Chapter 18-2 Modern Evolutionary**

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### **Classification Answer Key**

Name Class Date 18.2 Modern

Evolutionary Classification Lesson

Objectives Explain the difference

between evolutionary classification and

Linnaean classification. Describe how to

make and interpret a cladogram. Explain

the use of DNA sequences in

classification. Lesson Summary

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## Answers

Evolutionary Classification The study of evolutionary relationships among organisms is called phylogeny.

### **18.2\_Modern\_Classification - Name Class Date 18.2 Modern ...**

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## **Sec 18-2 Modern Evolutionary Classification**

Organisms in the same genus share many similarities. Organisms in the same kingdom may have many differences, but they still have common traits with one another. Name Date

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## Answers

Period 18.2 Modern Evolutionary Classification Evolutionary Classification The study of evolutionary relationships among organisms is called phylogeny.

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