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Classification

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Section 18-1 : Finding Order in Diversity To study the diversity of life, biologists use a classification system to name organisms and group them in a logical manner. In binomial nomenclature, each species is assigned a two-part scientific name. Linnaeus's system of classification uses seven taxonomic categories.

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Chapter 18: Classification .
Page - Blue Ridge Middle ...

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Prentice Hall Biology,
Chapter 18:

Classification18-1 Finding
Order in Diversity18-2

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Classification18-3 Kingdoms
and Domains. Terms in this

set (25) taxonomy. the

classification of organisms
and assigning them a

universally accepted name.

binomial nomenclature.

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Chapter 18--Classification.

taxonomy. binomial

nomenclature. phylogeny.

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systematics. the branch of Biology that names and groups organisms. the system of naming organisms that uses the genus name and sp... evolutionary history of an organism.

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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

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structures. • As time passed, more organisms were discovered and some did not fit easily into Aristotle's groups ...

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School. Classification 1
Species of Organisms • There
are an estimated 3 to 100
million species of organisms
(most agree with 11 million)
This is only 5% of all
organisms that ever
lived!!!! New organisms are
still being found and
identified • • 2 What is
Classification?

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Classification is the arrangement of organisms into orderly groups based on their similarities

Classification is also known as taxonomy Taxonomists are

...

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...

Vocabulary terms from Chapter 18 of Prentice Hall Biology. This chapter covers how organisms are organized, phylogeny, relationships among organisms, hierarchical classification and kingdoms and domains. Finally some Bio kids to use these instead of just myself! :) Learn with

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Chapter 18 Classification
Taxonomy is the science of grouping organisms according to their morphology and evolutionary history. Carolus Linnaeus originated a seven-level hierarchy system for classifying organisms according to their morphology.

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animalia: kingdom of multicellular eukaryotic hetero-trophs whose cells do not have cell walls.

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protista: kingdom composed of eukaryotes that are not classified as plants, animals, or fungi. fungi: kingdom composed of heterotrophs; many obtain energy and nutrients from dead organic matter.
plantae:

Biology Chapter 18: Classification Flashcards | Quizlet

Biology II CP Ch. 18
Classification Test Study
Guide Answers. 1. The
science of classifying
living things is called ----

----. Taxonomy. 2. As we
move through the biological
hierarchy from the kingdom

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to species level, organisms become more similar/more different. (circle one)

Biology II CP Ch. 18 Classification Test Study Guide Answers

Chapter 18 Classification
18-1 Introduction This chapter applies only to General Service employees who are not represented by a collective bargaining agreement (CBA). For employees represented by a bargaining agreement, refer to the specific CBA for more information.

Chapter 18 Classification -
Washington State Department
of ...

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Chapter 18- Classification of Life. 1. 18-1 Finding Order in Diversity. 2. 18-1 Finding Order in Diversity Natural selection and other processes have led to a staggering diversity of organisms. Biologists have identified and named about 1.5 million species so far.

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\ Chapter 18:

Classification. Chapter 18: Classification. Flashcard maker : Lily Taylor.

species. There are millions of different _____ on Earth. name. To study this great diversity of organisms, biologists must give each

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organism a _____. organize, logical.

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* 18 1 Finding Order in

Diversity Life on Earth has

been changing for more than

3.5 billion years 1.5

million species named

between 2 ... | PowerPoint

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Read each question and each

answer choice carefully. You

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Classification CHAPTER 18 M
S . L U A C E S H O N O R S B I O
L O G Y Finding Order In
Diversity

Chapter 18 Classification - Classification CHAPTER 18 M S . . .

Chapter 18 Notes-
Classification Name _____
Date _____ Period _____ Finding

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Order in Diversity.

Biologists want to better understand organisms so they _____ them. One tool that they use to do this is classification—the grouping of objects or information based on _____. _____ is the branch of biology that groups and names organisms based on ...

Chapter 18 Notes- Classification

In addition to Animalia, Plantae, and Fungi, the six-kingdom system of classification includes A Protista, Archaeobacteria, and Eubacteria. B Protista, Bacteria, and Monera. C Monera, Archaeobacteria, and

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Eubacteria.

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