

classification

Study Guide

Name _____
Date _____

Classification Study Guide

1. Carl Linnaeus is the "father of _____".

2. Carl Linnaeus is the person who _____.

For each organism listed in the chart below, determine its Latin name. Write the name using the correct rules of writing binomial nomenclature as best you can.

Species	Genus	Family	Order	Class	Phylum
Human	Homo	Hominidae	Primates	Mammalia	Chordata
Shrimp	Decapoda	Decapoda	Decapoda	Arthropoda	Chordata
Shrimp	Decapoda	Decapoda	Decapoda	Arthropoda	Chordata
Shrimp	Decapoda	Decapoda	Decapoda	Arthropoda	Chordata
Shrimp	Decapoda	Decapoda	Decapoda	Arthropoda	Chordata

3. What is a phylum?

4. What are the three domains?

5. What are the three domains and briefly describe each.

Below is a cladogram that includes members of the shark family.

Great White Shark	
Hammerhead Shark	
Shark	
Shark	
Shark	
Shark	
Shark	
Shark	

Extinct Shark Orders
 (Sharks that are extinct)

6. Name at least 4 derived characters found in this cladogram.

7. What is a node?

For each statement below, determine whether or not it best describes cladograms (CD), phylogenetic trees (PT), or both (BT).

_____ 8. A diagram that groups organisms by derived characters.

_____ 9. A diagram that shows organisms, phylogeny, and incorporates time.

_____ 10. An evolutionary diagram that includes studies.

_____ 11. A diagram that shows relationships among organisms.

_____ 12. A diagram that shows relationships among organisms.

_____ 13. A diagram that shows relationships among organisms.

_____ 14. A diagram that shows relationships among organisms.

_____ 15. A diagram that shows relationships among organisms.

22. Fill in the taxonomy starting with taxon and ending with species, in the correct order.



E.G. The most diverse level is the _____
 whereas the least diverse group is the _____

E.G. The largest group is the _____
 the smallest group is the _____

E.G. Use the 6 Kingdoms

Four eukaryotic kingdoms:

- 1. eukaryotic, multicellular, autotrophic, cell walls of cellulose
- 2. eukaryotic, multicellular, heterotrophic, no cell walls, always multicellular
- 3. eukaryotic, cell walls made of chitin, heterotrophic, no cell walls, always multicellular
- 4. eukaryotic, cell walls made of chitin, heterotrophic, no cell walls, always multicellular
- 5. eukaryotic, unicellular, autotrophic, cell walls of cellulose
- 6. eukaryotic, unicellular, heterotrophic, cell walls of cellulose



Four eukaryotic kingdoms:

- 1. eukaryotic, multicellular, autotrophic, cell walls of cellulose
- 2. eukaryotic, multicellular, heterotrophic, no cell walls, always multicellular
- 3. eukaryotic, cell walls made of chitin, heterotrophic, no cell walls, always multicellular
- 4. eukaryotic, cell walls made of chitin, heterotrophic, no cell walls, always multicellular
- 5. eukaryotic, unicellular, autotrophic, cell walls of cellulose
- 6. eukaryotic, unicellular, heterotrophic, cell walls of cellulose

23. Sketch an organism and label its parts.

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Plant Evolution And Classification Study Guide

Rebecca McBride DiLiddo, Randy Moore



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Field Guide to Wisconsin Sedges Andrew L. Hipp, 2008-03-20 This is a beautifully illustrated introduction to sedges an important genus of predominantly wetland plants that make up about 7% of the flora of the upper Midwest This field guide is written for ecologists naturalists native plant gardeners and botanists It includes up to date taxonomy field based information and practical guidelines for learning the genus *Carex* Cyperaceae

Study Guide for Starr and Taggart's Biology, the Unity and Diversity of Life Jane B. Taylor, 1989

Geological Survey Professional Paper, 1975

A Selected Guide to the Literature of the Flowering Plants of Mexico Ida Kaplan Langman, 2018-01-09 This bibliography is a guide to the literature on Mexican flowering plants beginning with the days of the discovery and conquest of Mexico by the Spaniards in the early sixteenth century

Geological Survey Professional Papers, 1949

Handbook of Evolutionary Dendrology Dr. Donald G. Fulton, 2024-01-30 About the Book Experienced foresters and horticulturists can identify hundreds of trees and shrubs in their local and regional areas of interest Systematic botanists organize plants according to their natural evolutionary groupings Some students may find it helpful to utilize the fruits of the labor of systematic botanists to come to understand the phylogenetic relations existing among the trees and shrubs of a particular region Handbook of Evolutionary Dendrology presents the most prominent genera of North American softwoods and hardwoods in accord with the findings of evolutionary plant researchers About the Author Dr Donald G Fulton holds the bachelor s degree in botany and zoology and the doctorate in botanical science education He has taught and served in administrative positions with the New York City Department of Education and The New York Botanical Garden as well as with Mercy College and Teachers College Columbia University He currently spends summers in Maine winters in Florida and two weeks annually in Mexico

Geological Survey Professional Paper Geological Survey (U.S.), 1976

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