

Chapter 18 Classification Test

Multiple Choice

Identify the letter of the choice that best completes the statement or answers the question.

1. Scientists assign each kind of organism a universally accepted name in the system known as
 - a. traditional classification.
 - b. the three domains.
 - c. binomial nomenclature.
 - d. cladistics.
2. For many species, there are often regional differences in their
 - a. common names.
 - b. scientific names.
 - c. taxa.
 - d. binomial nomenclature.
3. The second part of a scientific name is unique to each
 - a. order in its class.
 - b. family in its order.
 - c. genus in its family.
 - d. species in its genus.
4. Which two kingdoms did Linnaeus recognize?
 - a. bacteria and animals
 - b. plants and fungi
 - c. plants and animals
 - d. protists and animals
5. Traditional classifications tended to take into account primarily
 - a. extinct organisms.
 - b. RNA similarities.
 - c. DNA similarities.
 - d. general similarities in appearance.
6. An analysis of derived characters is used to generate a
 - a. family tree based on external appearance.
 - b. family tree based on DNA structure.
 - c. cladogram.
 - d. traditional classification system.
7. Biologists use a classification system to group organisms in part because organisms
 - a. are going extinct.
 - b. are very numerous and diverse.
 - c. are too much alike.
 - d. share too many derived characters.
8. The study of organisms requires the use of
 - a. only large, general categories of organisms.
 - b. only small, specific categories of organisms.
 - c. both large and small categories of organisms.
 - d. no categories of organisms.
9. In binomial nomenclature, which of the two terms is capitalized?
 - a. the first term only
 - b. the second term only
 - c. both the first and second terms
 - d. neither the first nor the second term
10. In Linnaeus's system of classification, how many taxonomic categories were there?
 - a. one
 - b. three
 - c. five
 - d. seven
11. The procedure of grouping organisms based on their evolutionary history is called
 - a. traditional classification.
 - b. binomial nomenclature.
 - c. derived characters.
 - d. evolutionary classification.
12. Similar genes are evidence of
 - a. binomial nomenclature.
 - b. mutations.
 - c. common ancestry.
 - d. different anatomy.
13. What do all organisms have in common?

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Introduction to Information Retrieval and Quantum Mechanics Massimo Melucci, 2015-12-08 This book introduces the quantum mechanical framework to information retrieval scientists seeking a new perspective on foundational problems As such it concentrates on the main notions of the quantum mechanical framework and describes an innovative range of concepts and tools for modeling information representation and retrieval processes The book is divided into four chapters Chapter 1 illustrates the main modeling concepts for information retrieval including Boolean logic vector spaces probabilistic models and machine learning based approaches which will be examined further in subsequent chapters Next chapter 2 briefly explains the main concepts of the quantum mechanical framework focusing on approaches linked to information retrieval such as interference superposition and entanglement Chapter 3 then reviews the research conducted at the intersection between information retrieval and the quantum mechanical framework The chapter is subdivided into a number of topics and each description ends with a section suggesting the most important reference resources Lastly chapter 4 offers suggestions for future research briefly outlining the most essential and promising research directions to fully leverage the quantum mechanical framework for effective and efficient information retrieval systems This book is especially intended for researchers working in information retrieval database systems and machine learning who want to acquire a clear picture of the potential offered by the quantum mechanical framework in their own research area Above all the book offers clear guidance on whether why and when to effectively use the mathematical formalism and the concepts of the quantum

mechanical framework to address various foundational issues in information retrieval *Psychology* Norman Leslie
Munn,1966 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1973

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