

Classification Review Worksheet

Directions: Match each term to its correct definition and then follow the instructions for labeling the diagrams and answering questions.

- ____ 1. A two-term naming system used to scientifically name a living organism by its genus and species.
 - What is the scientific name of the American Black Bear? (shown in Figure 1) _____

- ____ 2. A kingdom of prokaryotic, unicellular organisms that can survive in extremely harsh conditions.
 - Give an example of an organism from this kingdom: _____

- ____ 3. A kingdom of eukaryotic, multicellular organisms that lack cell walls and must consume food for energy.
 - Give an example of an organism from this kingdom: _____

- ____ 4. The science of naming, organizing, and classifying groups of organisms on the basis of shared characteristics and DNA sequencing.
 - The current classification system was developed by Carolus Linneaus. Order the 8 levels of classification from most broad to most specific. _____

- ____ 5. A kingdom of eukaryotic, multicellular organisms with cell walls made of cellulose. These organisms must create their own food via photosynthesis.
 - Give an example of an organism from this kingdom: _____

- ____ 6. A branching diagram which represents the evolutionary relationships among different biological species.
 - Which figure below illustrates this diagram? _____
 - What organisms from this diagram share characteristic "y"? _____

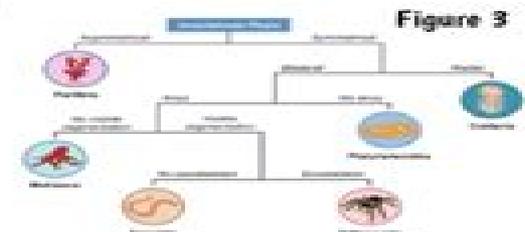
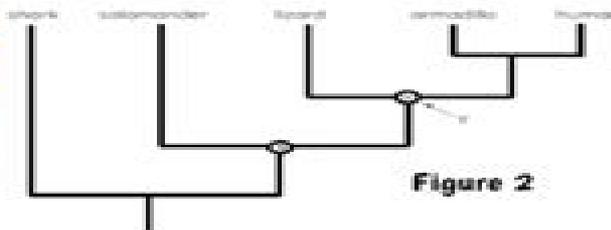
- ____ 7. A kingdom of eukaryotic, mostly multicellular organisms with cell walls made of chitin. These organisms obtain energy from decomposing dead organisms and absorbing their nutrients.
 - Give an example of an organism from this kingdom: _____

- ____ 8. A kingdom of prokaryotic, unicellular organisms with cell walls made of peptidoglycan. Most bacteria fall into this category of "true-bacteria" and are found almost everywhere on Earth.
 - Give an example of an organism from this kingdom: _____

- ____ 9. A diagram/tool used to identify organisms based on a series of choices between different characteristics.
 - Which figure below illustrates this diagram? _____
 - How does the phylum Arthropoda differ from the phylum Mollusca? _____

- ____ 10. A kingdom of diverse eukaryotic organisms. Most are unicellular, but some may be multicellular. These organisms are subcategorized as "plant-like", "animal-like", and "fungi-like".
 - Give an example of an organism from this kingdom: _____

- A. Taxonomy
- B. Kingdom Animalia
- C. Binomial Nomenclature
- D. Kingdom Plantae
- E. Kingdom Fungi
- F. Kingdom Protista
- G. Kingdom Eubacteria
- H. Kingdom Archaeobacteria
- I. Phylogenetic tree
- J. Dichotomous key



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