

Classification and Taxonomy (Worksheet)

Classification and Taxonomy (Worksheet)

Q1. Modern classification systems are developed by scientific concepts.
Which scientific concept is not used in modern classification?
a) Natural selection b) Homology
c) Speciation d) Phylogeny

Q2. The five kingdoms are based on the level of organization in the organism bodies.

- | | | | |
|------------|------------|-----------|-----------|
| • Monera | • Protista | • Fungi | • Plantae |
| • Animalia | • Bacteria | • Eukarya | • Eukarya |

Kingdom	Animalia	1
Phylum	Mollusca	2
Class	Gastropoda	3
Order	Caudofoveata	4
Family	Physidae	5
Genus	Physa	6
Species	Physa integra	7

Q3. Which of the following is the correct order of classification from the least specific to the most specific?

- a) Kingdom, Phylum, Class, Order, Family, Genus, Species
b) Kingdom, Phylum, Class, Order, Genus, Family, Species
c) Kingdom, Phylum, Class, Order, Species, Genus, Family
d) Kingdom, Phylum, Class, Order, Genus, Family, Species

Q4. Which of the following does not belong to the domain of Eukarya?

- a) Protista b) Fungi
c) Bacteria d) Plantae

Q5. The taxonomic categories for humans are listed below.



What is the taxonomic rank of the following?

- a) Kingdom b) Phylum
c) Class d) Order

Q6. Which of the following is the correct order of classification from the least specific to the most specific?

- a) Kingdom, Phylum, Class, Order, Family, Genus, Species
b) Kingdom, Phylum, Class, Order, Genus, Family, Species
c) Kingdom, Phylum, Class, Order, Species, Genus, Family
d) Kingdom, Phylum, Class, Order, Genus, Family, Species

Q7. Which of the following is the correct order of classification from the least specific to the most specific?

- a) Kingdom, Phylum, Class, Order, Family, Genus, Species
b) Kingdom, Phylum, Class, Order, Genus, Family, Species
c) Kingdom, Phylum, Class, Order, Species, Genus, Family
d) Kingdom, Phylum, Class, Order, Genus, Family, Species

Q8. Which of the following is the correct order of classification from the least specific to the most specific?

Kingdom	Animalia	Phylum	Mollusca	Class	Gastropoda	Order	Caudofoveata	Family	Physidae	Genus	Physa	Species	Physa integra
Kingdom	Plantae	Phylum	Angiosperms	Class	Eudicotyledons	Order	Malvales	Family	Malvaceae	Genus	Rosa	Species	Rosa rugosa
Kingdom	Fungi	Phylum	Ascomycota	Class	Ascomycetes	Order	Ascomycetales	Family	Ascomycetaceae	Genus	Aspergillus	Species	Aspergillus niger
Kingdom	Protista	Phylum	Alveolates	Class	Alveolates	Order	Alveolates	Family	Alveolates	Genus	Alveolates	Species	Alveolates
Kingdom	Monera	Phylum	Bacteria	Class	Bacteria	Order	Bacteria	Family	Bacteria	Genus	Bacteria	Species	Bacteria

Which of the following is the correct order of classification from the least specific to the most specific?

- a) Kingdom, Phylum, Class, Order, Family, Genus, Species
b) Kingdom, Phylum, Class, Order, Genus, Family, Species
c) Kingdom, Phylum, Class, Order, Species, Genus, Family
d) Kingdom, Phylum, Class, Order, Genus, Family, Species

Classification and Taxonomy (Worksheet)

Q1. Which of the following does not belong to the domain of Eukarya?



- | | |
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| <p>Across</p> <p>1. The taxonomic rank that includes all the organisms in the world is called the Kingdom.</p> <p>2. The taxonomic rank that includes all the organisms in a particular group is called the Phylum.</p> <p>3. The taxonomic rank that includes all the organisms in a particular class is called the Class.</p> <p>4. The taxonomic rank that includes all the organisms in a particular order is called the Order.</p> <p>5. The taxonomic rank that includes all the organisms in a particular family is called the Family.</p> <p>6. The taxonomic rank that includes all the organisms in a particular genus is called the Genus.</p> <p>7. The taxonomic rank that includes all the organisms in a particular species is called the Species.</p> | <p>Down</p> <p>1. The taxonomic rank that includes all the organisms in the world is called the Kingdom.</p> <p>2. The taxonomic rank that includes all the organisms in a particular group is called the Phylum.</p> <p>3. The taxonomic rank that includes all the organisms in a particular class is called the Class.</p> <p>4. The taxonomic rank that includes all the organisms in a particular order is called the Order.</p> <p>5. The taxonomic rank that includes all the organisms in a particular family is called the Family.</p> <p>6. The taxonomic rank that includes all the organisms in a particular genus is called the Genus.</p> <p>7. The taxonomic rank that includes all the organisms in a particular species is called the Species.</p> |
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