



Practice with Taxonomy and Classification

1. Kingdoms – give an example of each

	Animalia	Plantae	Fungi	Eubacteria	Archaea	Protists
Examples	cat, dog, fish, bird, frog..	tree, flower, corn, tomato	mushroom, yeast	E. coli, Salmonella	Extremophiles	Amoeba, paramecium, euglena

2. Into what kingdom would each of the following be classified:

- Unicellular prokaryotes that live in dust. eubacteria
- Unicellular eukaryotes that live in pond water. protista
- Multicellular eukaryotes that live all over the planet and consume food. animalia
- Unicellular prokaryotes that live in volcanic ash. archaea
- Multicellular eukaryotes that have cell walls and are heterotrophic. fungi
- Multicellular eukaryotes that have cell walls and are autotrophic. plantae

3. Organisms that belong to the same class must belong to the same: (check)

_____ Order X _____ Phylum X _____ Kingdom _____ Family

4. Fill in the blanks:

Kingdom → Phylum → Class → Order
 → Family Genus → Species

5. In each pair, circle the one that you would expect to find the most individual species:

Kingdom & Genus
 Order & Phylum
 Order & Class

Phylum & Kingdom
 Genus & Order
 Genus & Species

Class & Family
 Phylum & Class

Use the chart to answer the next questions. →

6. Which three animals is the tiger most closely related to?

jaguar, leopard, lion

7. Would you expect an animal with the name *Rana onca* to look similar to a mountain lion? No

Why or why not? it is not the same genus

8. Which animal is the house cat closest to? African wild cat



Scientific Name	Common Name
<i>Panthera onca</i>	Jaguar
<i>Panthera pardus</i>	Leopard
<i>Felis lybica</i>	African Wild Cat
<i>Panthera leo</i>	Lion
<i>Felis catus</i>	House cat
<i>Canis lupus</i>	Wolf
<i>Panthera tigris</i>	Tiger

Biology Unit 10 Classification Review Answers Key

M Walker



Biology Unit 10 Classification Review Answers Key:

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