

Animal Classification Worksheet

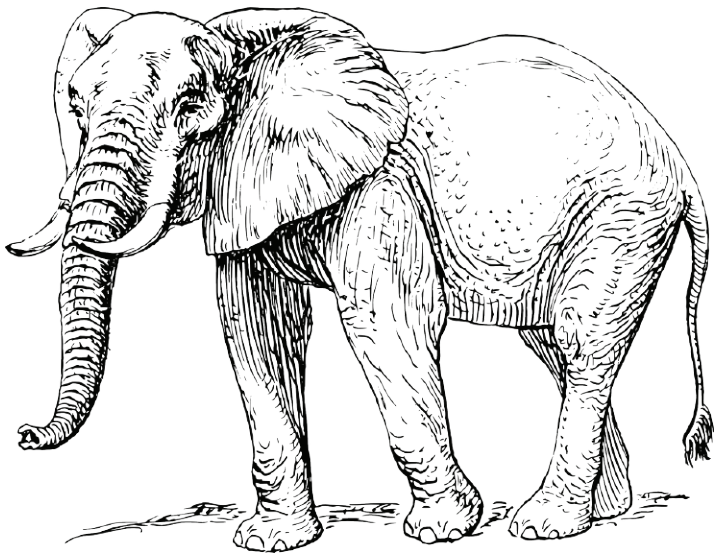
For use with this page: www.activewild.com/animal-classification/

(Tick the correct answers.)

1. Are crocodiles and alligators in the same family?
A. Yes, crocodiles and alligators are in the same family.
B. No, crocodiles and alligators are in different families.

2. Is a dolphin a fish?
A. Yes, dolphins are fish
B. No, dolphins are mammals

3. How many elephant species are currently recognized?
A. One
B. Two
C. Three



4. Which of the following organisms is a member of Animalia?
A. Giant sequoia tree
B. Homo sapiens (human)
C. Fly agaric mushroom

5. Animalia is an example of which taxonomic rank?
A. Kingdom
B. Class
C. Order

6. Mammalia is an example of which taxonomic rank?
A. Kingdom
B. Class
C. Order

7. Carnivora is an example of which taxonomic rank?
A. Kingdom
B. Class
C. Order

8. To which **domain** does the fly agaric mushroom belong?
A. Eukarya
B. Bacteria
C. Fungi

9. The bald eagle belongs to which kingdom?
A. Plantae
B. Animalia
C. Fungi

10. The red-eyed tree frog has a backbone. What type of animal is it?
A. Vertebrate
B. Invertebrate

11. What **class** is the Mexican redknee tarantula (a spider) a member of?

- A. Insecta _____
- B. Arachnida _____
- C. Cephalopoda _____

12. The tiger is in which **order**?

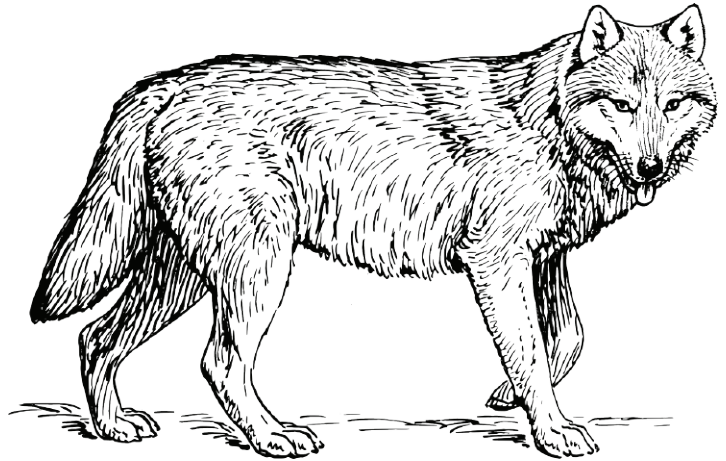
- A. Carnivora _____
- B. Felidae _____
- C. Pantherinae _____

13. What **family** are you a member of?

- A. Hominidae _____
- B. Animalia _____
- C. Mammalia _____

14. What is the plural of genus?

- A. Genuses _____
- B. Genii _____
- C. Genera _____



15. Which of the following animals are subspecies of gray wolf (tick all that apply)?

- A. Arctic wolf _____
- B. Dingo _____
- C. Domestic dog _____

16. Fill in the blank spaces in the table below:

English Name	Red Eyed Tree Frog	Common Octopus	Human
Domain		Eukarya	Eukarya
Kingdom	Animalia	Animalia	
Phylum	Chordata		Chordata
Class		Cephalopoda	Mammalia
Order	Anura	Octopoda	Primates
Family	Hylidae		Hominidae
Genus	Agalychnis	Octopus	Homo
Species	<i>Agalychnis callidryas</i>	<i>Octopus vulgaris</i>	