

1. What are the seven classification groups (after domain) from broadest (TOP) to the most specific (BOTTOM)? Fill in the boxes at right.

2. What does the term "binomial nomenclature" mean?

2 name system

3. Answer these questions about classification.

A. Put a star (★) next to the group that has the largest number of different organisms.

B. Put a "1" next to the group that has only one type of organism.

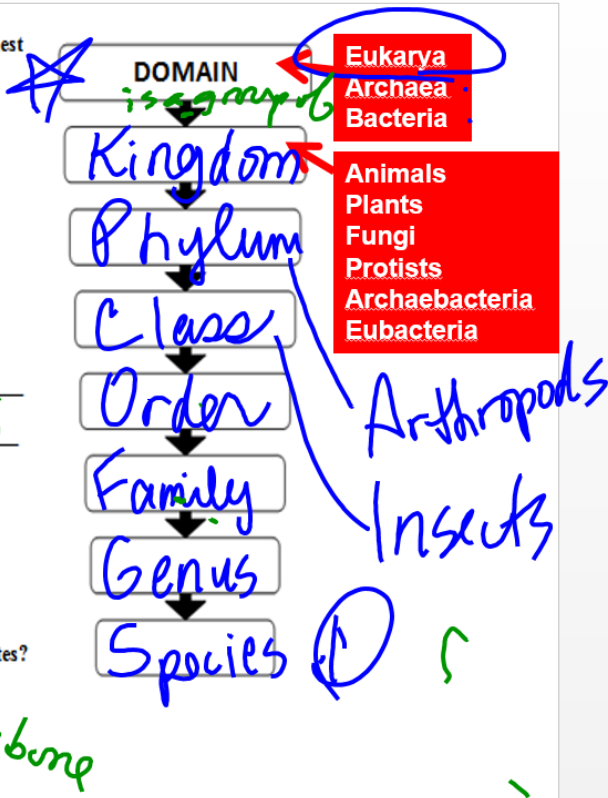
C. Where would you find more organisms: class or phylum?

D. What do we call a group of related orders?

E. An order is a group of related

F. Which two groups are used for an organism's scientific name?

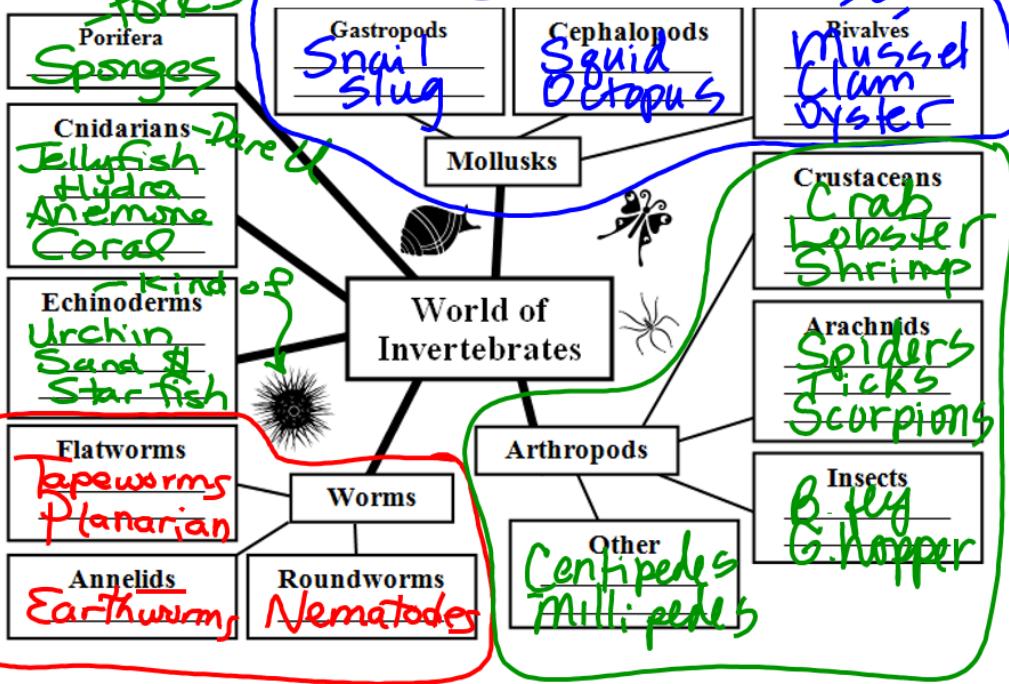
4. What is the difference between invertebrates and vertebrates?



Invertebrate & Vertebrate Charts are on the next page

5. Complete the Classy Critters activity on the back of this worksheet. Classify each organism in the lists into their correct group by filling in the charts.

- Anemone
- Butterfly
- Centipede
- Clam
- Coral
- Crab
- Earthworm
- Grasshopper
- Hydra
- Jellyfish
- Lobster
- Millipede
- Mussel
- Nematode
- Octopus
- Oyster
- Planarian
- Sand dollar
- Scorpion
- Sea Urchin
- Shrimp
- Slug
- Snail
- Spider
- Sponges
- Squid
- Starfish
- Tapeworm
- Tick



Need help? Download the textbook and use Ctrl + F to find specific words in your text

Classify the vertebrates ...

