

Vocab Page - Which ones do you know?

Term	Rating
Abdomen	
Adaptation	
Arachnids	
Antennae	
Arthropod	
Aquatic	
Binomial nomenclature	
Biological control	
Cerci	
Chilopoda	
Complete	
Crop	
Crustaceans	
Defense Mechanisms	
Diplopoda	

Rate EACH term based on what you know right now:

☺ - I know the scientific definition & can explain it to someone else.

☹ - I have heard it, but can't give a scientific definition.

☹ - I don't know it or have never heard it before.

Done? Count the total # of each!

**Just do "smileys" for ALL WORDS
(front and back) before class tomorrow.**

DO NOT WRITE ANY DEFINITIONS YET!

These directions are listed on mrstomm.com → Assignments

Things to do ...

Glue the note worksheet for Chapter 1 on page 7 (FAF R) (skip page 6)

FOLD THIS EDGE BACK

Animals - Chapter 1: Classification Basics

1. Read the information on pages 2-7 of the *Animals* textbook to help you answer these questions. →

A) What do we call the science of naming and grouping organisms? _____

B) What do we call the two-name system of naming organisms? _____

C) Who is credited for inventing this system? _____

D) What are the seven classification groups listed from the BROADEST to the most SPECIFIC?
 _____ → _____ → _____ → _____ → _____ → _____ → _____

E) Which two classification groups are used to make an organism's scientific name? _____

F) What are the three domains of life? _____

G) How are organisms classified into domains? _____

H) To which domain do plants and animals belong? _____

I) To which domain do viruses belong? _____

Go to mrstomm.com → Assignments

Look in the right-hand column for the **World of Animals** Textbook.

Click the first link to open the first section. →

[Science Textbooks](#)
[World of Animals - Ch 1:1](#)
[World of Animals - Ch 1:2](#)

Complete the FRONT side for class tomorrow
Also finish doing your smileys for the vocab page!