Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Learning Target:

1. An organism is a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ thing.
2. Brainstorm and come up with 5 large organisms and 5 small organisms.

Small Large

1. 1.

2. 2.

3. 3.

4. 4.

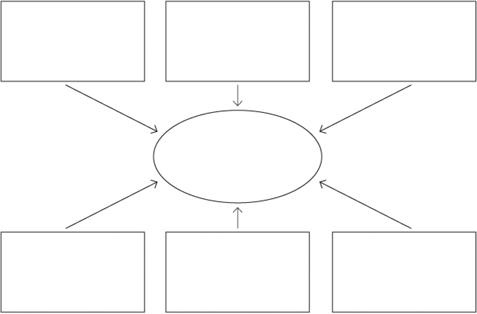
5. 5.

1. Very small organisms are called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

The word \_\_\_\_\_\_\_\_\_\_\_\_\_ means “very small”.

A single drop of water from the Mullet River may be the living space for many \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

Research and use the wheel diagram to list attributes of the answer to question 2.



1. Scientists have divided all of the organisms on earth into 6 groups called kingdoms. Research and list the 6 kingdoms below.
2. All living things share 4 common characteristics. They are easily remembered by the acronym OGRE. Identify each characteristic below.
   1. O
   2. G
   3. R
   4. E
3. What is binary fission?
4. What 3 things do all living things need?
5. What is a virus? Is it a living thing? Why or why not?
6. Your favorite animal is a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_? Research your animal and give examples of how it is organized, grows, responds to its’ environment, and reproduces.