Here is a crossword puzzle. Many of you have probably seen or worked one of these; in case you haven’t, here’s how you do it: You are given a set of clues. Each clue describes a word you learned in this project. Figure out what each word is and write it in the row of boxes that begins with the same number that the clue is. An example is given for you: Clue number 8 across is “Food ______”. You want a word that will go in the blank, and has as many letters as there are boxes (5). The word is “chain”. It has been filled in for you. If you have trouble going on, your leader can help you.

Across

3. What all green plants need so that they can store energy.
5. Animals that feed on other organisms. (1st order _, for example)
8. Food
9. Organisms that float and drift with the movement of the water.
10. Many food chains make this (two words)

Down

1. Green plants’ role in a food chain or food web.
2. Planktonic plants.
4. Planktonic animals.
6. Organisms that it takes a microscope to see.
7. A large, plankton-eating mammal (not a fish).