Unit B chapter 3 test STUDY SHEET

Terms to know:

1. Photosynthesis: the process by which plants make their own food.
2. Carnivore: an animal that eats only other animals.
3. Herbivore: an animal that eats only plants
4. Omnivore: an animal that eats both plants and other animals
5. Food chain: the path of food energy in an ecosystem
6. Food web: two or more overlapping food chains
7. Bacteria: A microorganism found in all living organisms and everywhere on earth. Some are helpful and some are harmful.
8. Microorganism: An organism that can only be seen with a microscope
9. Cell: The basic unit that makes up all living things.
10. Plankton: Microorganisms that float in water.

Concepts to know:

1. Good bacteria:
   1. for digestion
   2. to change some foods into other foods, like milk into yogurt or cheese, or cucumbers into pickles
   3. to break down dead plants into nutrients.
2. Bad bacteria: cause illnesses
3. The first link in any food chain is a producer