Grade 7 Interactions Unit - Food Chains and Webs 2

| Name: | Class: | | | Date: | |
|-------|--|-----------------|------------|---------------|-------|
| 1. | Building on the food chain worksheet and using what you know of food chains and the following organisms (you may have to look up some information), create a food web containing the organisms listed below. Use arrows to show what organisms are eaten by other organisms along the chain. Also, make a box above each organism and using colour pencils, create a drawing of the organism (or print out a small picture and paste it in). Leave plenty of room to add other things requested further down the page. | | | | |
| | Bald Eagle | Dragonfly Nymph | | Phytoplankton | Trout |
| | Algae | Brown Snake | Brown Bear | Squirrel | Robin |
| | | Blueberries | Heron | | |
| | | | | | |

- 2. Add decomposers to your web and include arrows where appropriate. Show trophic levels.
- 3. Label each organism as a producer/consumer as an herbivore/carnivore, a predator/prey, scavenger, decomposer. Add other labels to fully describe this food web.