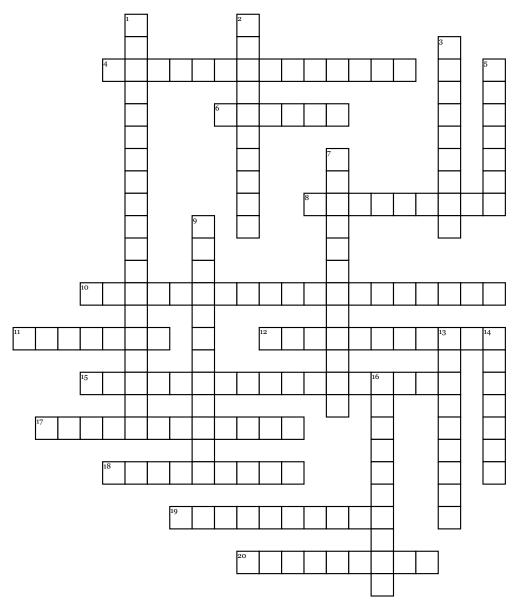
Acid Rain Activity



Across

- 4. the first organisms to live in a new habitat; usually small, fast growing plants
- **6.** the living organisms of a habitat
- 8. the many different species that live together in a habitat
- 10. succession that occurs in areas where there has been previous growth (ex: forest fires, forest clearings) food, producers **Down**
- **11.** the physical aspects of a habitat
- 12. Organisms that consume producers for food, consumers
- **15.** succession that occurs where plants have not grown before (ex: volcanoes, receding glaciers)

- 17. Ecology
- **18.** a community and all of the physical aspects of its habitat (soil, air, water, weather)
- **19.** second trophic level, animals that eat plants or other primary
- 20. Organisms that make their own

- 1. the rate at which organic material is produced by photosynthetic organisms in an ecosystem
- 2. third trophic level, animals that eat herbivores

- **3.** the path of energy through the trophic levels of an ecosystem
- 5. Study of interactions of living organisms with one another and with their physical environment
- **7.** a specific level in an ecosystem based on the organism's source of energy
- 9. number of species living within an ecosystem
- **13.** both herbivores and carnivores
- 14. place where a particular population of a species lives
- **16.** regular progression of species replacement