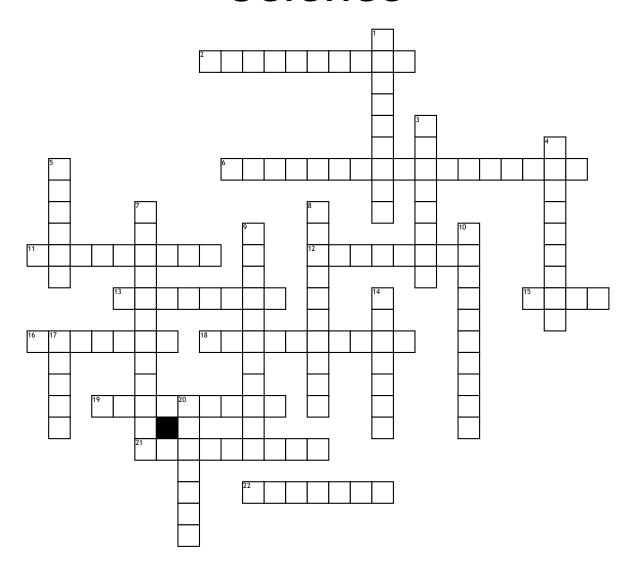
	Date:
--	-------

Science



Across

- **2.** A feature or process that allows an organism to survive and live successfully in its habitat
- **6.** A series of questions or instructions that help provide identification of unknown organisms
- 11. A consumer of who's diet consists solely on living animals
- **12.** An organism that eats both plants and animals
- **13.** An animal that naturally preys on other animals
- **15.** An animal that is pursued and eaten by another animal
- **16.** A group of organisms that share similar features and processes, capable of producing fertile offspring

- **18.** All the members of a species living in a defined area
- **19.** A organism that chances on left overs
- **21.** A biological system of interacting organisms and the physical environment **22.** A defined area where an organism lives

Down

- **1.** All living organisms in a defined area
- **3.** The collective name for microscopic organisms
- **4.** A consumer that has a diet that consists solely of living plants
- **5.** A living organism that feeds on organic matter, having specialized organs and a nervous system
- 7. Animals without backbones

- **8.** Used to show how energy is transferred between organisms
- 9. Organisms which feed on dead organisms, both plants and animals and cause them to decay
- 10. Animals that have backbones
- 14. A group of inter-related food chains
- **17.** An organism that is capable of photosynthesis
- **20.** The way living organisms interact with each other and their environment