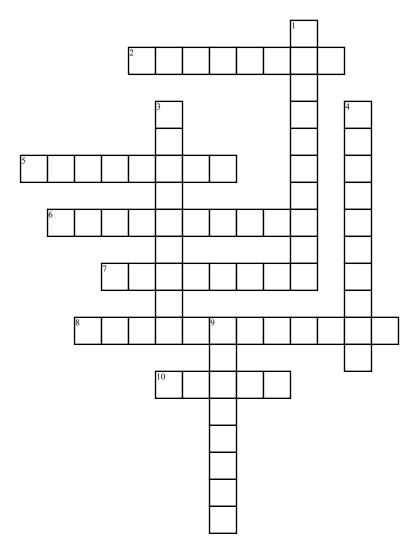
## Producers, Consumers, and Decomposers



## **Across**

- **2.** An organism that gets their energy by eating other organisms
- **5.** A type of decomposer that is extremely small, single-celled organisms that usually have a cell wall and reproduce by cell division
- **6.** Consumers that only eat producers
- 7. An organism that makes its own food
- **8.** Another term for consumers, organisms that get their energy by eating other organisms

**10.** An example of a decomposer whose cells have nuclei, rigid cell walls, and no chlorophyll

## Down

- **1.** A consumer who get their food by breaking down dead organisms
- **3.** A type of consumer that eats other consumers
- **4.** Another term for producers, an organism that makes its own food
- **9.** A consumer that eats both producers and consumers

## **Word Bank**

Carnivore Bacteria Autotrophs Heterotrophs Consumer Fungi Producer Herbivores Omnivore Decomposer