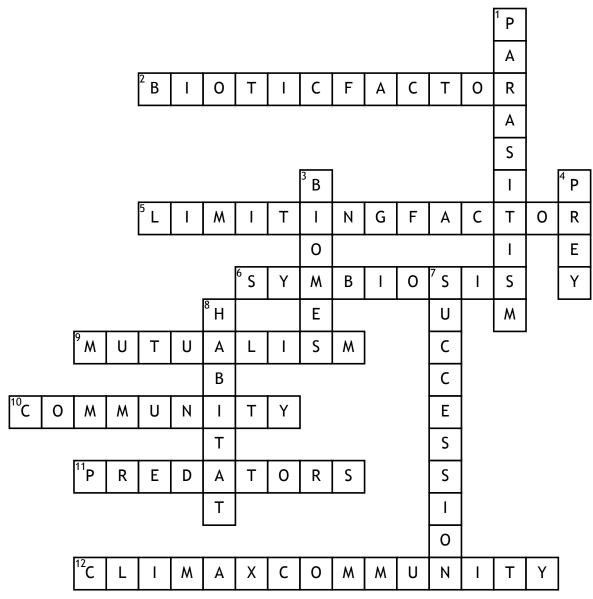
Name:	Date:	Period:	

principles of ecology



Across

- **2.** all the living organisms in an environment
- **5.** anything that limits an organisms ability to live in a particular environment
- **6.** any relationship in which two species live closely together
- **9.** a symbiotic relationship in which both partners benefit

- **10.** made up of populations or organisms that live in a common area
- **11.** organisms that seek out and eat other organisms
- **12.** a stable community formed after primary or secondary succession

Down

1. a symbiotic relationship that benefits one species while the other species is harmed

- **3.** large group of ecosystems that shares the same type of climax and a diverse group of plants
- **4.** organisms that are eeaten
- 7. the process of gradual, natural change and species replacement that takes place in the communities of an ecosystem over time
- **8.** all strategies and adaptions a species uses in its environment