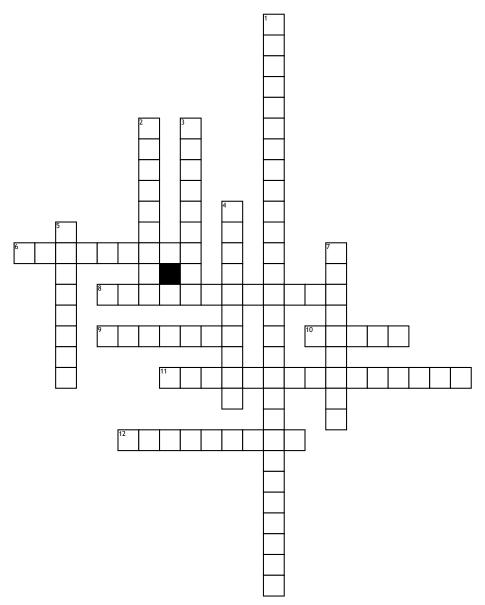
Name:	Date:
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## **Community Interactions**



## **Across**

- **6.** interaction in which one animal is captured and feeds on another animal
- **8.** relationship where one organism benefits and the other is neither helped nor harmed
- **9.** general place where an organism lives
- **10.** descibes how an organism interacts with biotic and abiotic factors in an environment

- 11. changes in the population of a single species
- **12.** interaction in which one animal feeds on producers

## Down

- 1. States that no two species can occupy exactly the same niche in exact habitat and exact same time
- **2.** relationship between species in which both benefit

- **3.** The ability to survive and reproduce under a range of environmental circumstances
- **4.** when one organism lives inside or on another organism
- **5.** any necescity of life, such as water, nutrients, light, food, or space
- **7.** any relationship in which two species live closely together