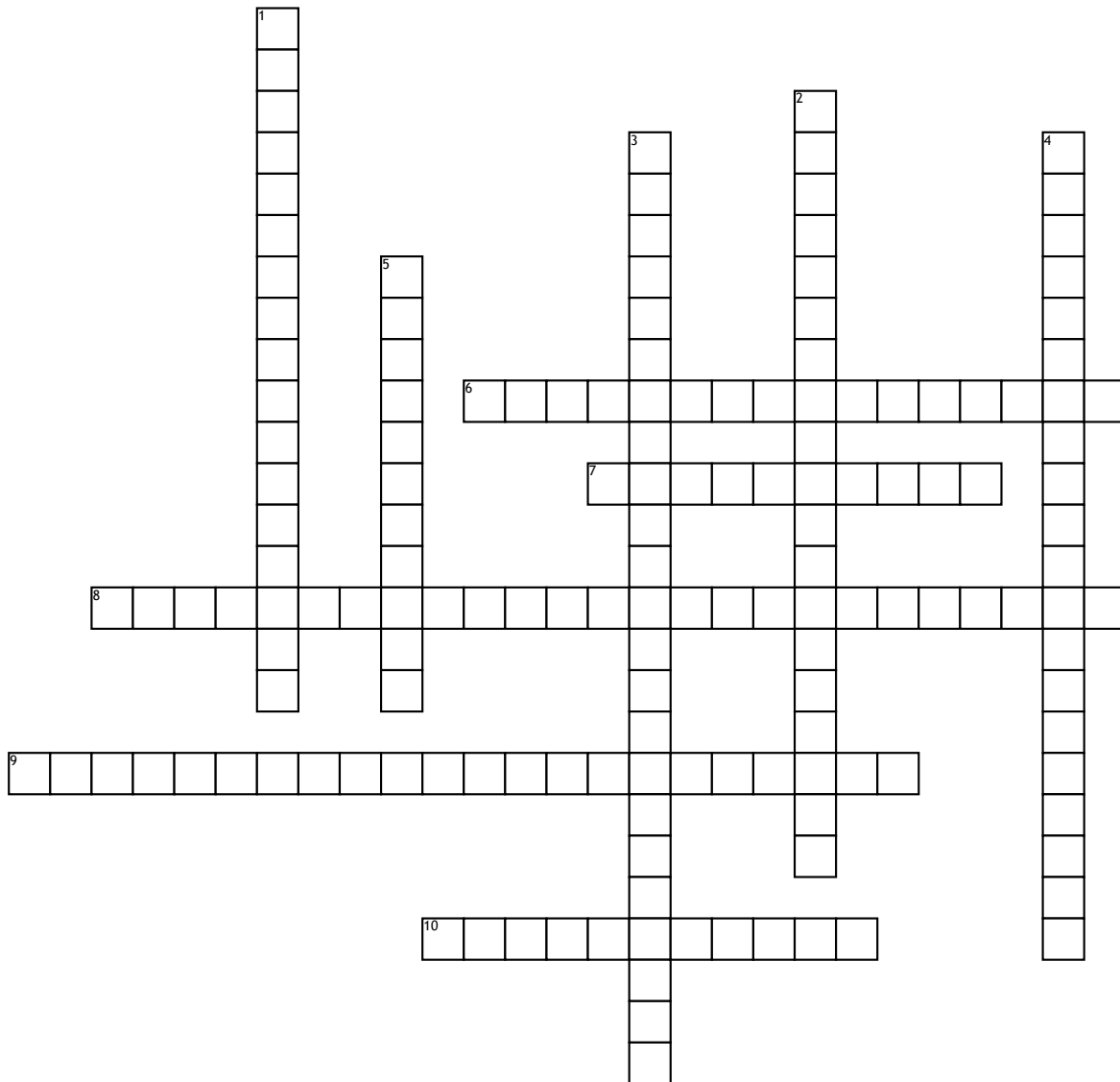


# Population Ecology



## Across

6. Environments reach its \_\_\_\_\_ when there are limited resources left.
7. This is the study of human population size, density, distribution, movement, and birth/death rates.
8. \_\_\_\_\_ is any factor in an environment that does not depend on the number of organisms per unit area.
9. The \_\_\_\_\_ shows rapid population increase due to more reproduction.
10. The \_\_\_\_\_ pattern includes short life spans and are smaller in size.

## Down

1. The number of organisms per unit area is \_\_\_\_\_.
2. The \_\_\_\_\_ shows when the population's growth slows/stops, following exponential growth.
3. \_\_\_\_\_ is any factor in an environment that does depend on the number of organisms per unit area.
4. This explains how fast a given population grows.
5. The \_\_\_\_\_ is a pattern that contains long life spans and is larger in size.