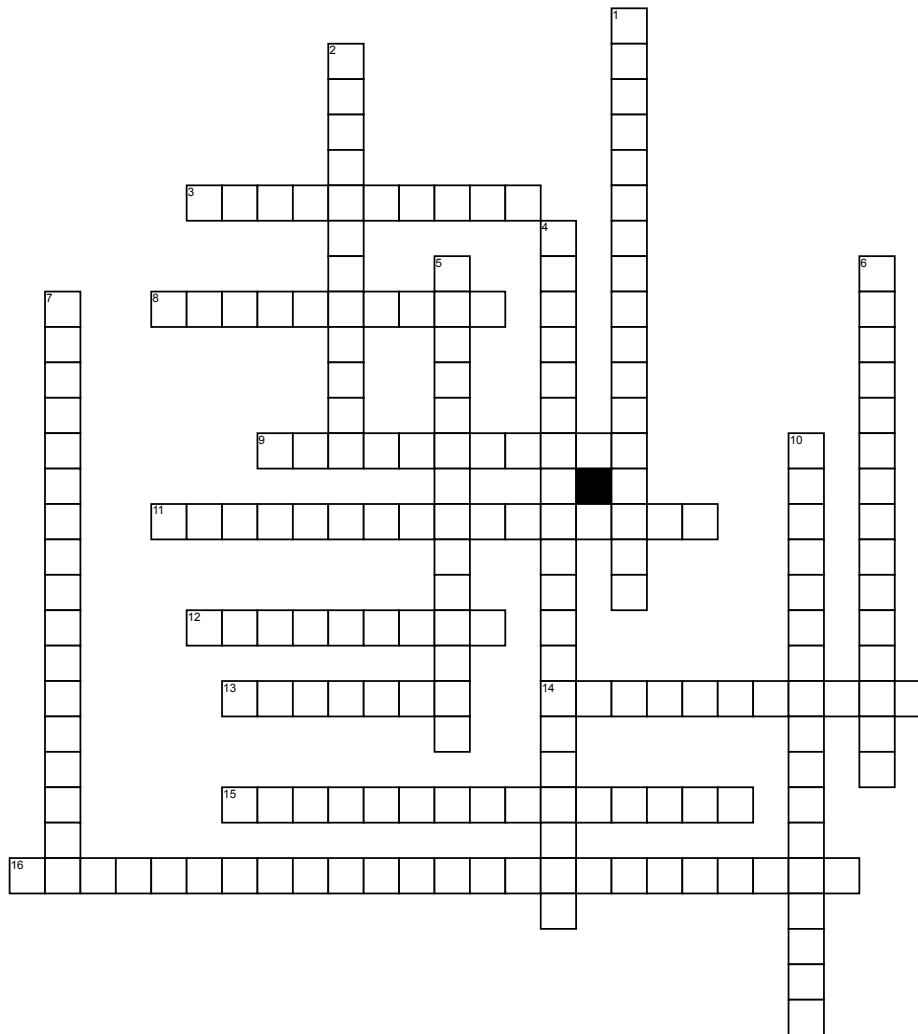


Name: _____

bio



Across

3. The process over time in biology.
8. Migration sees an exit of individuals of one region then they settle.
9. occurs when two organisms fight for the same limited resources.
11. Is the maximum capacity has been reached.
12. the process by which one organism captures and feeds upon another organism.
13. all of the biotic and abiotic factors in the area where an organism live

14. the movement of individuals into a population from another population
15. composed of physical, chemical, and biological factors that a species needs to survive, stay healthy, and reproduce

16. It affects the size growth of the population it varies with the population density.

Down

1. a measurement of the number of individual living in a defined space.

2. a relationship between two organisms in which one receives an ecological benefit from another, while the other neither benefited nor harmed.
4. species that occupy similar niches but live in different geographical region.
5. When the rate decreases and the population rises while carrying capacity.
6. The environmental conditions that limit the growth.
7. Is a graph showing the number of proportions of individuals surrounding each other.
10. When the resources availability is unlimited in the habit.

Word Bank

dependant limiting factors	Carrying capacity	Limiting factors	Ecological niche
Population density-	Succession	Emigration	Exponential growth
Commensalism	Predation	Ecological equivalent	Logistic growth
Immigration	Competition	Habitat	Survivorship curve