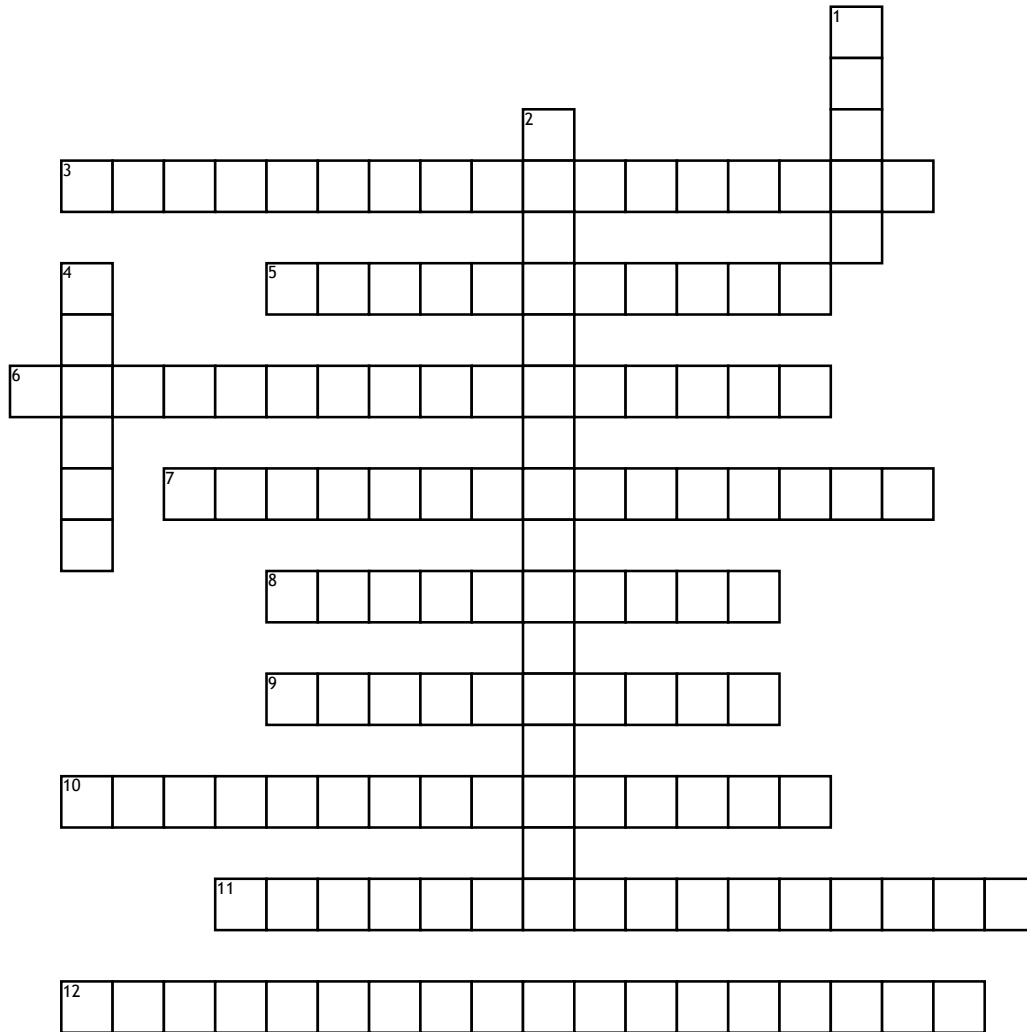


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Population dynamics



## Across

3. A larger number of individuals is added to the population in each generation.  
 5. Organisms moving into an area.  
 6. Short life span, small in size, reproduce rapidly.  
 7. Resources that limit the growth of a population.

8. A group of individuals of the same species living in a particular place.

9. Organisms moving out of an area.

10. Live long lives, Mature slowly, stay at carrying capacity.

11. Depend on how many organisms are in an area.

12. It does not matter how large or small the population is.

## Down

1. Population grow

2. The maximum population size environment can support for a long period of time.

4. Population decrease.

## Word Bank

Immigration

Rapid Life- history

Emigration

Birth

Slow life history

Deaths

Carrying Capacity

Limiting Factors

Density Independent.

Exponential Growth.

Population

Density Dependent