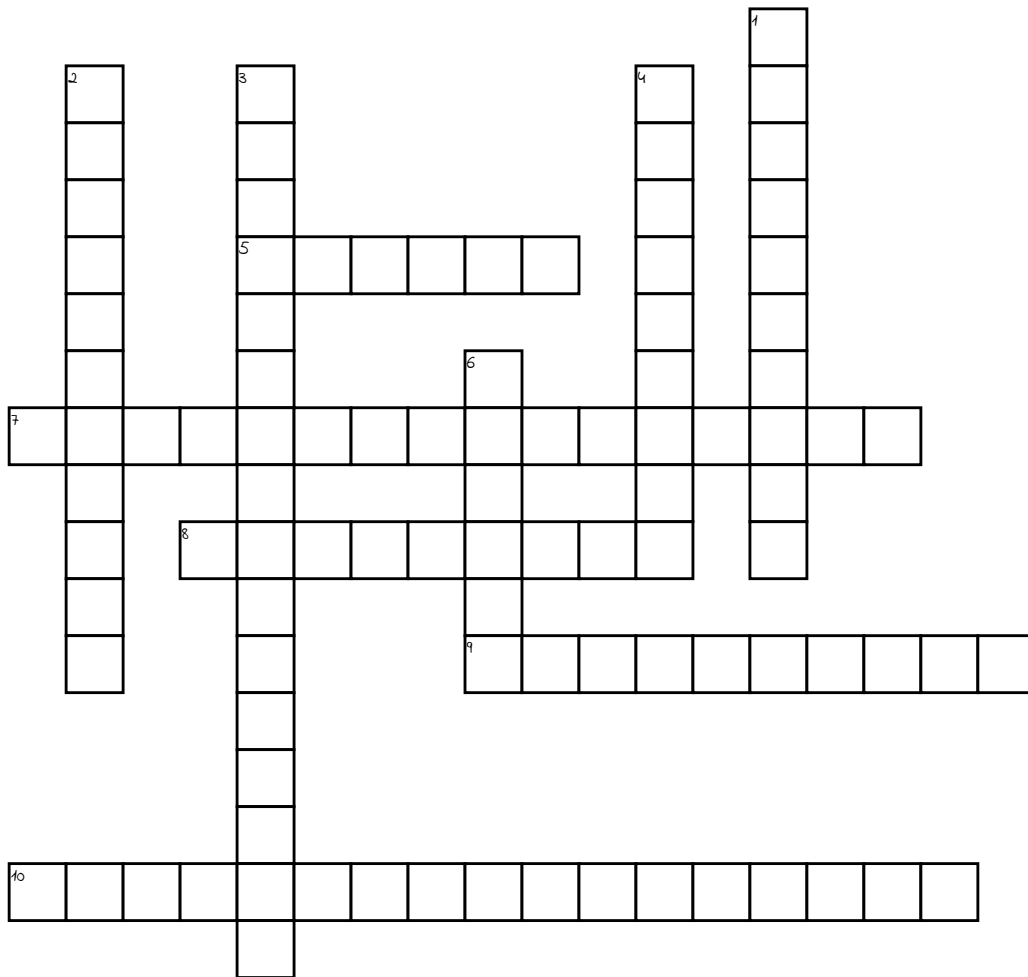


# Population Dynamics



## Across

5. A graph that shows population staying the same makes this shape
7. Population size that maximizes a long time period
8. when the population decreases what is there..
9. A population can increase when a organism leaves
10. when a individual gets added to the population what is it called

## Down

1. a group of individuals living in a particular place
2. when different organisms move into one area
3. this depends on how many living organisms are in one area (food water space)
4. what is the population growing
6. when a graph is increasing in population it makes this shape

## Word Bank

- |                    |             |            |                   |
|--------------------|-------------|------------|-------------------|
| exponential growth | Immigration | S- Curve   | density dependent |
| Population         | Birth rate  | Emigration | J-curve           |
| Carrying Capacity  | Death rate  |            |                   |