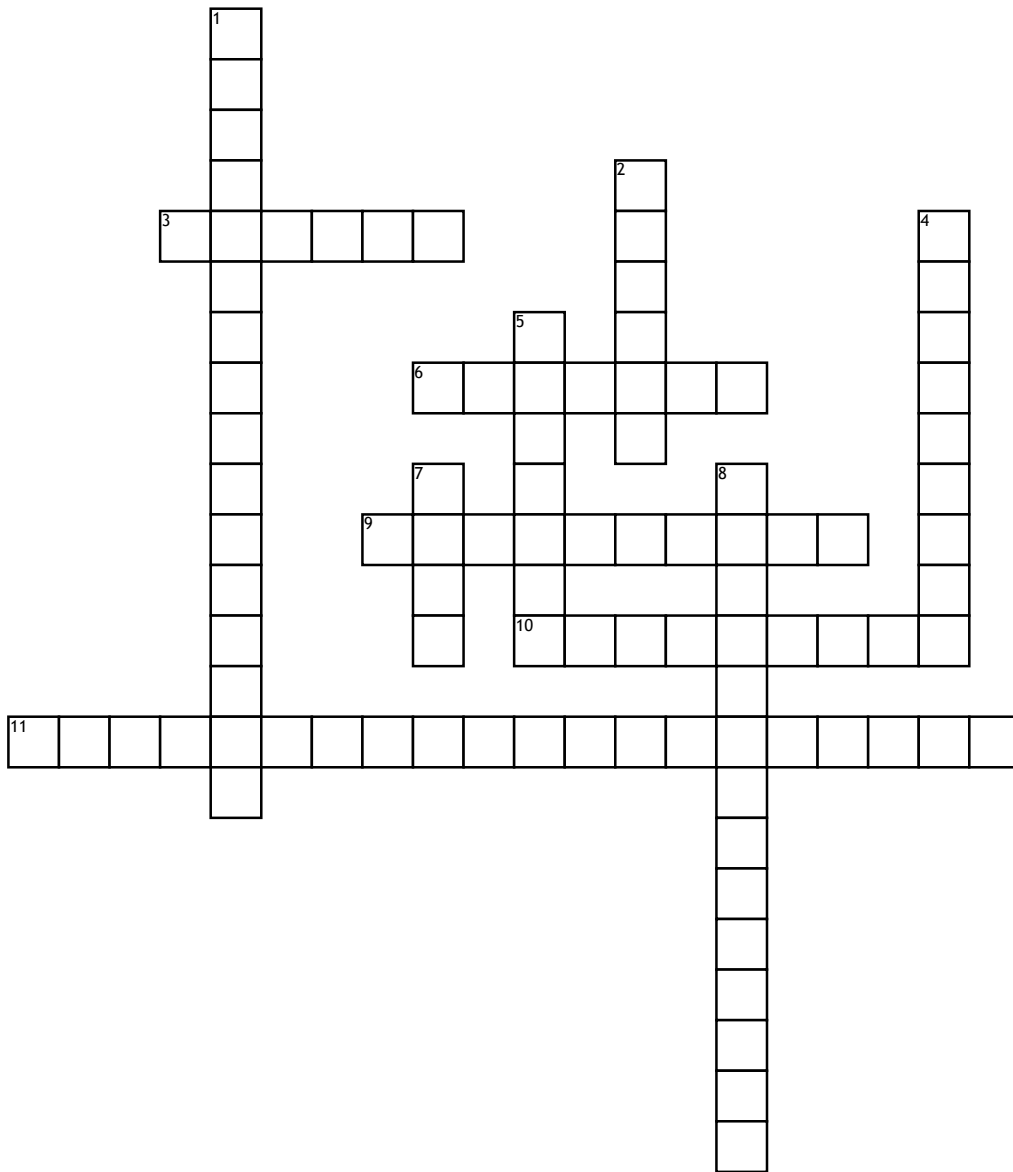


# Ecological Succession



**Across**

- 3. Secondary succession is \_\_\_\_\_ than primary succession
- 6. This type of succession begins with no life or soil and takes thousand to millions of years.
- 9. This can cause secondary succession to occur.
- 10. This type of succession has the most genetic diversity.
- 11. A process of change in the species structure of a community over time.

**Down**

- 1. This can cause primary succession to occur.
- 2. A \_\_\_\_\_ community that has reached the top or end of ecological succession.
- 4. Secondary succession has more \_\_\_\_\_ than primary succession
- 5. This is an example of a pioneer species.
- 7. Secondary succession differs from primary succession because the area already has \_\_\_\_\_
- 8. 1st organisms to live in an area that help enrich the soil with nutrients.