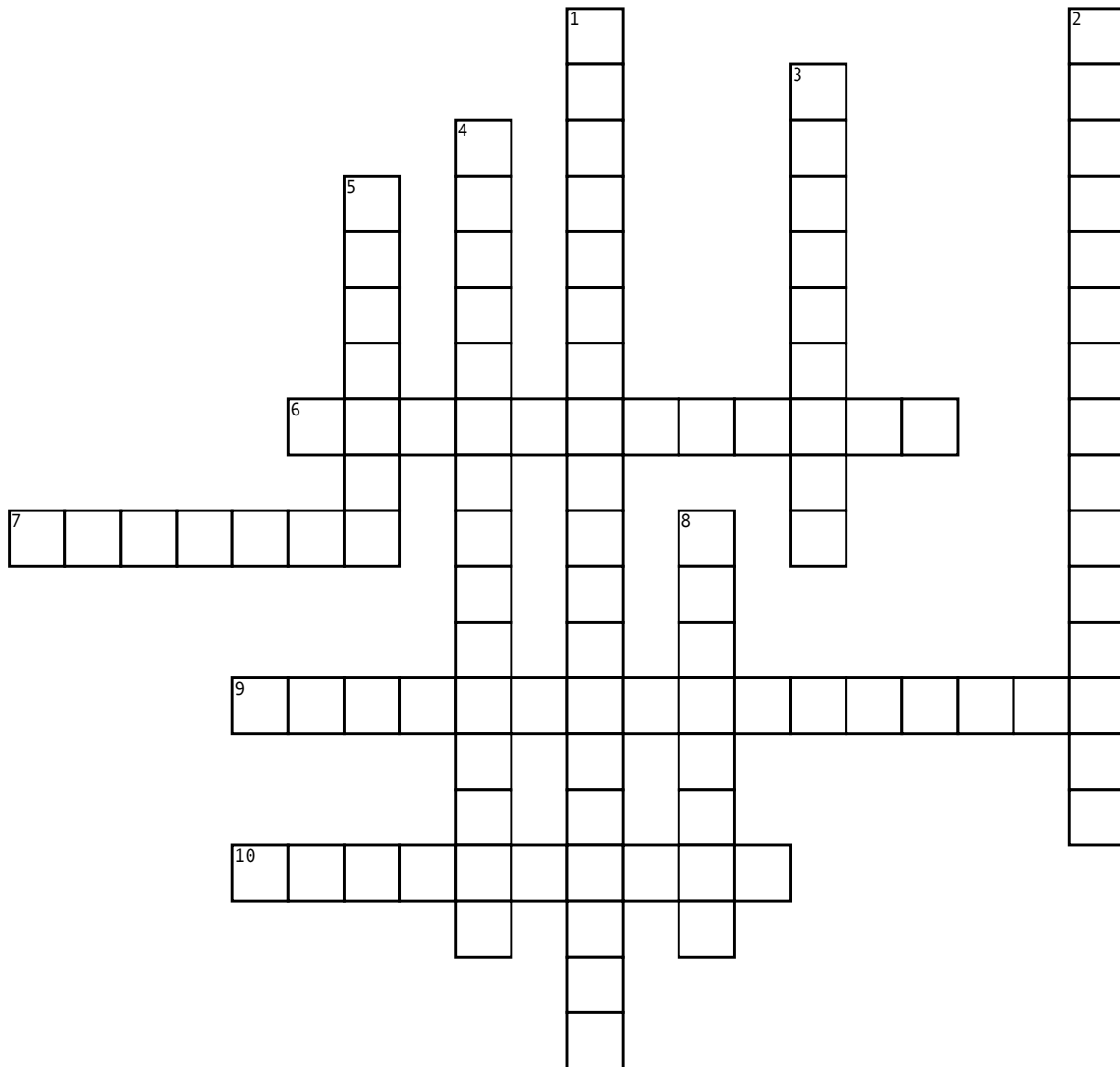


Name: \_\_\_\_\_

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

# Evolution



## Across

- 6. Random change in allele frequency
- 7. Dinosaur remains
- 9. "Survival of the Fittest"
- 10. What species do to survive in new environment

## Down

- 1. Selective-breeding of organisms to get desired traits

2. # of times an allele occurs in a gene pool

3. Change over time

4. Traits controlled by many genes

5. How well an organism can survive & reproduce in its environment

8. All of the genes in a population