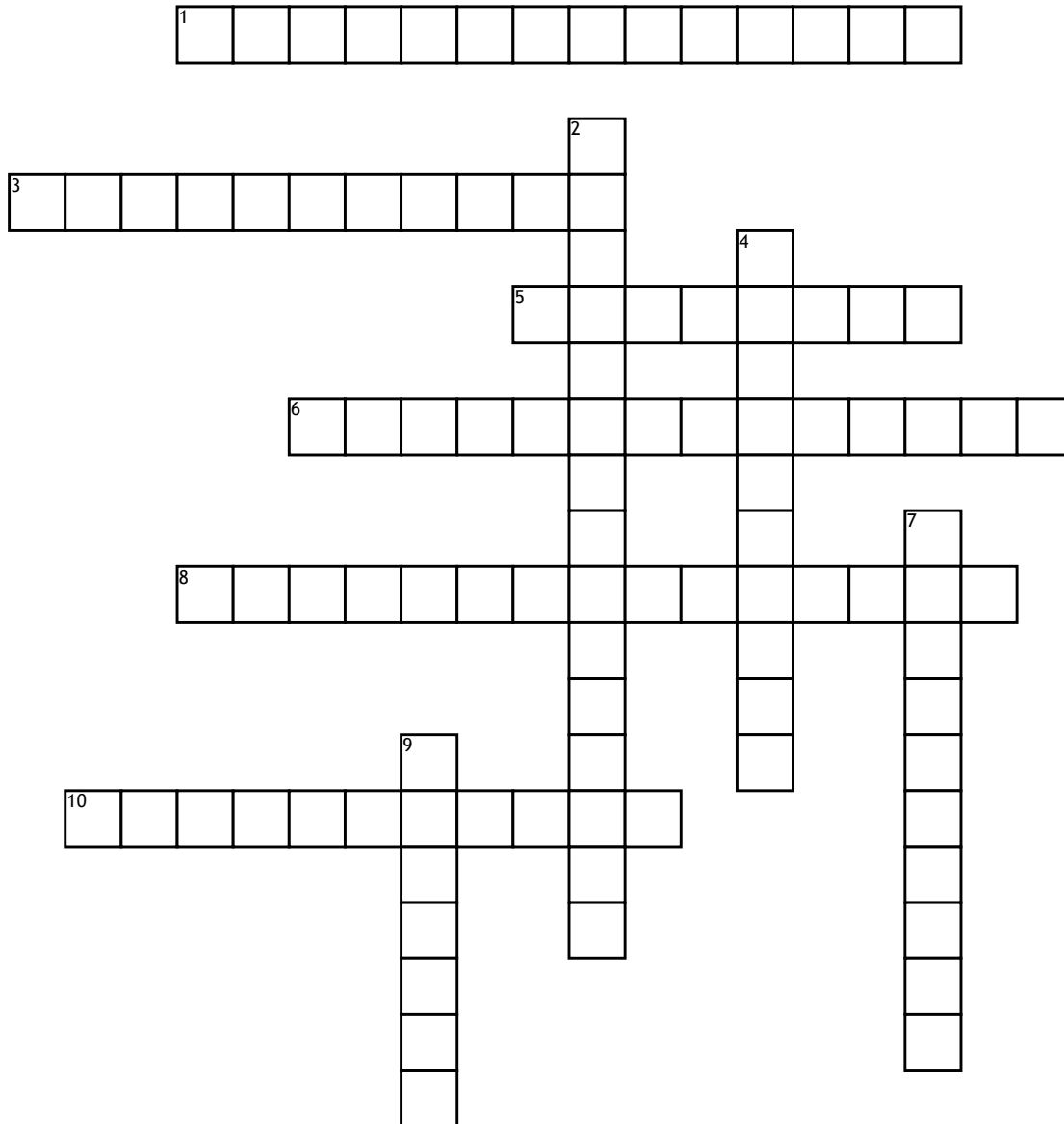


Name: _____

Evolution Crossword Puzzle



Across

1. These compare stretches of DNA to mark the passage of evolutionary time
3. This type of selection forms a bell curve that is shifted to either the left or the right of the graph
5. This consists of all of the genes, including all of the different alleles for each gene that are present in a population
6. Examples of this type of trait: eye color, hair color, and height
8. Examples of this type of trait: tongue rolling, widows peak, and attached earlobes

10. This type of selection forms a really narrow curve on the graph

Down

2. The number of times an allele occurs in the gene pool compared to the other alleles for that gene
4. The formation of new species
7. This type of selection forms an "M" shape on the graph
9. How well an organism can survive and reproduce in its environment