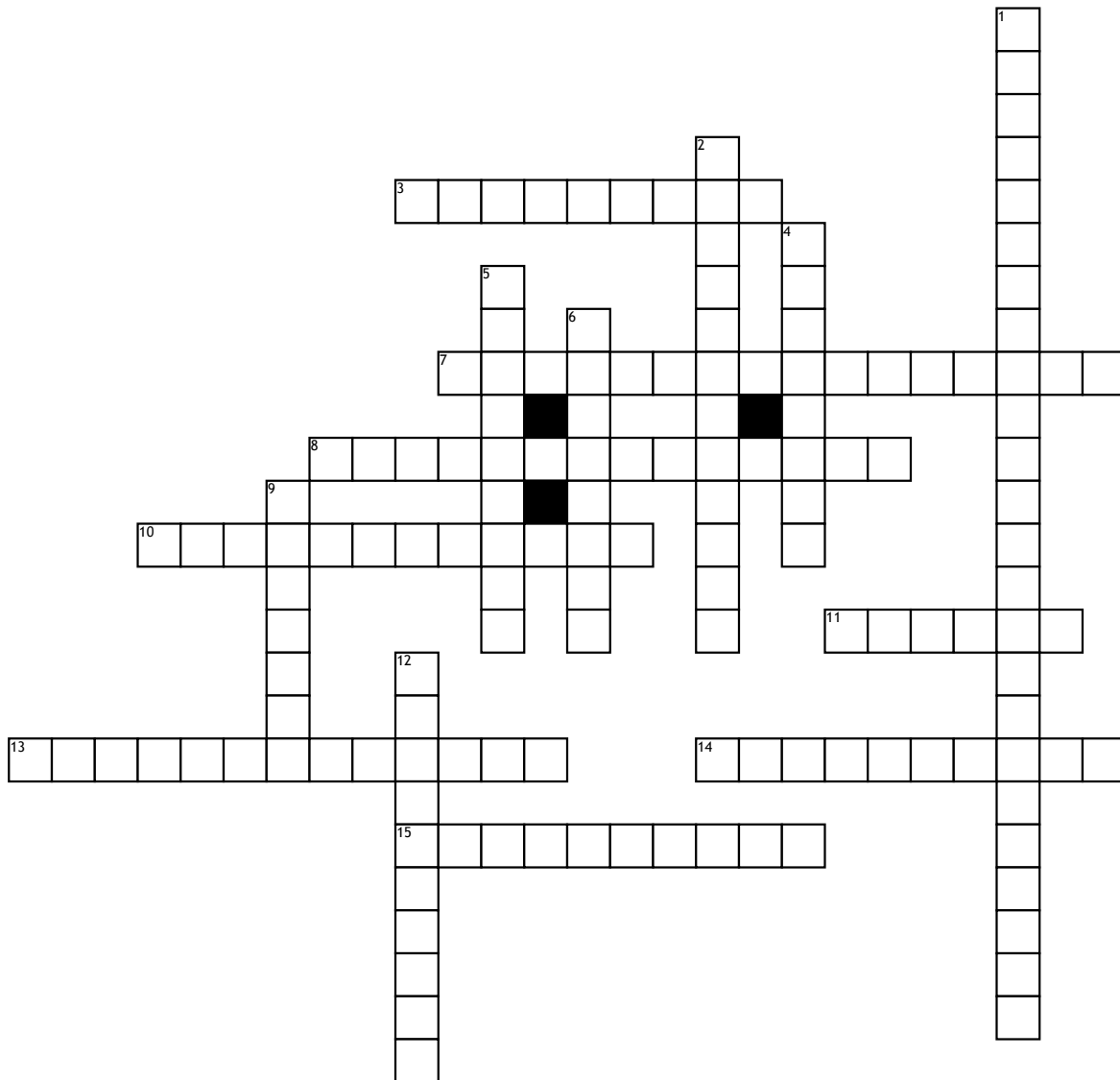


Name: \_\_\_\_\_

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

# Evaluation



## Across

3. inherited characteristics change over generations  
 7. when individuals that are better adapted to their environment to survive and reproduce  
 8. a ancestor that two or more descended have in common  
 10. a characteristic or trait that is produced a phenotype that is a result of environmental impact  
 11. the trace or remains of an organism that lived long ago

13. his proposition that all species of life have descended over time  
 14. the formation of new and distinct species in the course of evaluation  
 15. a characteristic that improves an individual ability to survive and reproduce in a particular environment

## Down

1. the formation of a new and descent species in the course of evaluation  
 2. history of life documented by fossils

4. a person whom is descended more remote then a grandparent  
 5. a branching diagram showing the cladogram relationship between a number of species  
 6. a change in the nucleotide based sequence of a gene or DNA molecule  
 9. species is able to reproduce in its environment  
 12. occurrence of hereditary or nonherated traits