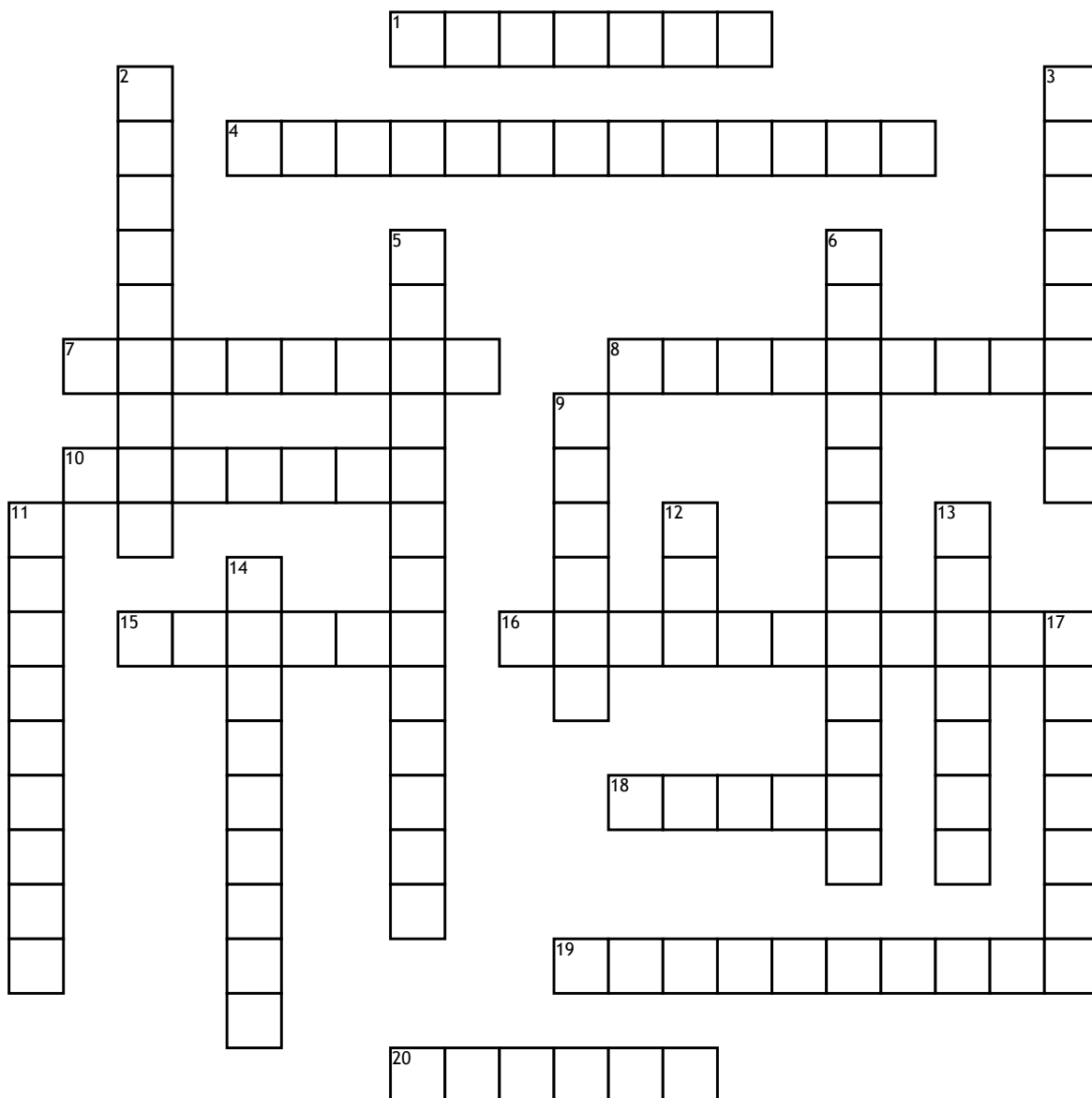


Name: _____ Date: _____

Cellular Respiration



Across

1. You exhale Carbon _____
 4. location of step 2 in cellular respiration
 7. as soon as oxygen is resumed, lactic acid converts to _____
 8. No oxygen
 10. Oxygen
 15. Krebs Cycle requires Acetyl CoA and _____
 16. favorable reaction conditions include correct _____
 18. _____ Acid

19. 1st step in cellular respiration

20. Krebs _____ Acid Cycle

Down

2. enzyme, cofactors, and _____
 3. synthesizing ATP requires many complex _____ Reactions
 5. location of three of the four steps
 6. Anaerobic process is often called _____
 9. Step one does not involve _____

11. enzymes and _____, and coenzymes

12. almost all chemical reactions in living things require

13. Step one requires

14. Necessary for ATP synthesis

17. _____ and cofactors, and coenzymes