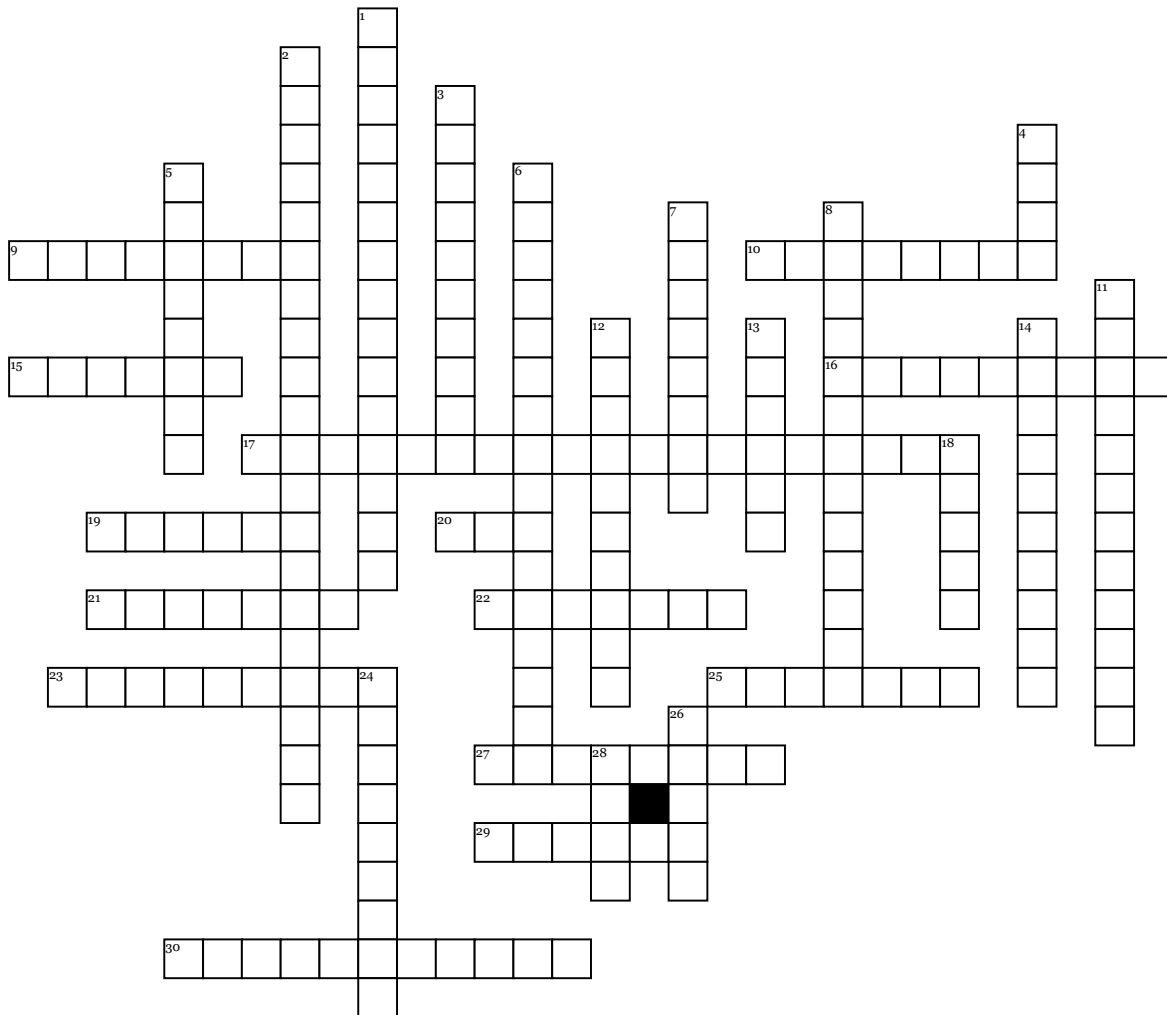


Name: _____

Date: _____

Unit Crossword



Across

9. What does the "t" stand for in tRNA?
10. What is mRNA read by?
15. Where's another place you can get your research from?
16. What does the "r" stand for in rRNA?
17. What is the backbone made of?
19. In RNA what nitrogenous base replaces Thymine?
20. What is mRNA created from?
21. DNA codes for what?
22. Where do we get our genes from?
23. Where is tRNA found?
25. Where does transcription occur?
27. What does DNA do in transcription?

29. What do you do after you create a hypothesis in the scientific method?
30. What is DNA's structure known as?

Down

1. What does RNA stand for?
2. What does DNA stand for?
3. What do you form in the scientific method?
4. A segment of DNA that codes for a protein is a what?
5. What is the second step in the scientific method?
6. What do you do after you test your hypothesis?
7. What is the first step in the scientific method?
8. What is one way to get your research?

11. One person who made the DNA model was?
12. How much of our DNA acts as genes?

13. What is one thing you can make after recording data?
14. What is the last step in the scientific method?
18. What do nitrogenous bases attach to on the backbone?
24. What does the "m" stand for in mRNA?
26. When recording data make sure to only include what?
28. What are the four nitrogenous bases?