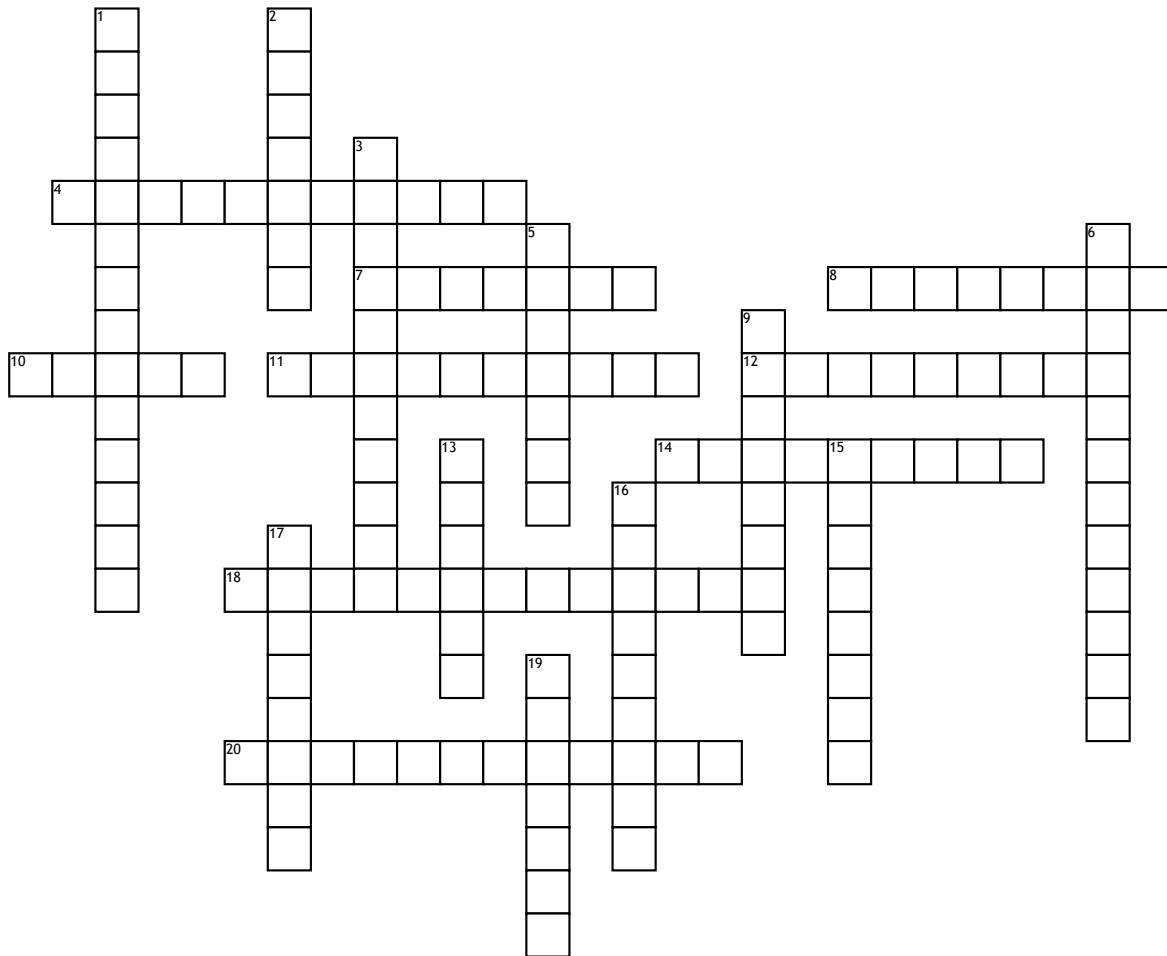


Name: _____

Date: _____

DNA



Across

- 4. shape of DNA
- 7. A pairs with
- 8. T in TRNA
- 10. 3 letter code on MRNA
- 11. monomer of DNA
- 12. rRNA stands for what
- 14. 3 letter code on TRNA
- 18. MRNA is made during
- 20. shape of RNA

Down

- 1. stole the shape of DNA
- 2. DNA replication takes place where
- 3. process of DNA copying itself
- 5. letter C pairs with
- 6. coded from DNA inside the nucleus to make proteins

- 9. translation turns coded amino acids into
- 13. U stands for
- 15. creator of base pairing rules
- 16. proteins are made outside the nucleus in the
- 17. protein synthesis is used to make
- 19. DNA replication takes place during what process