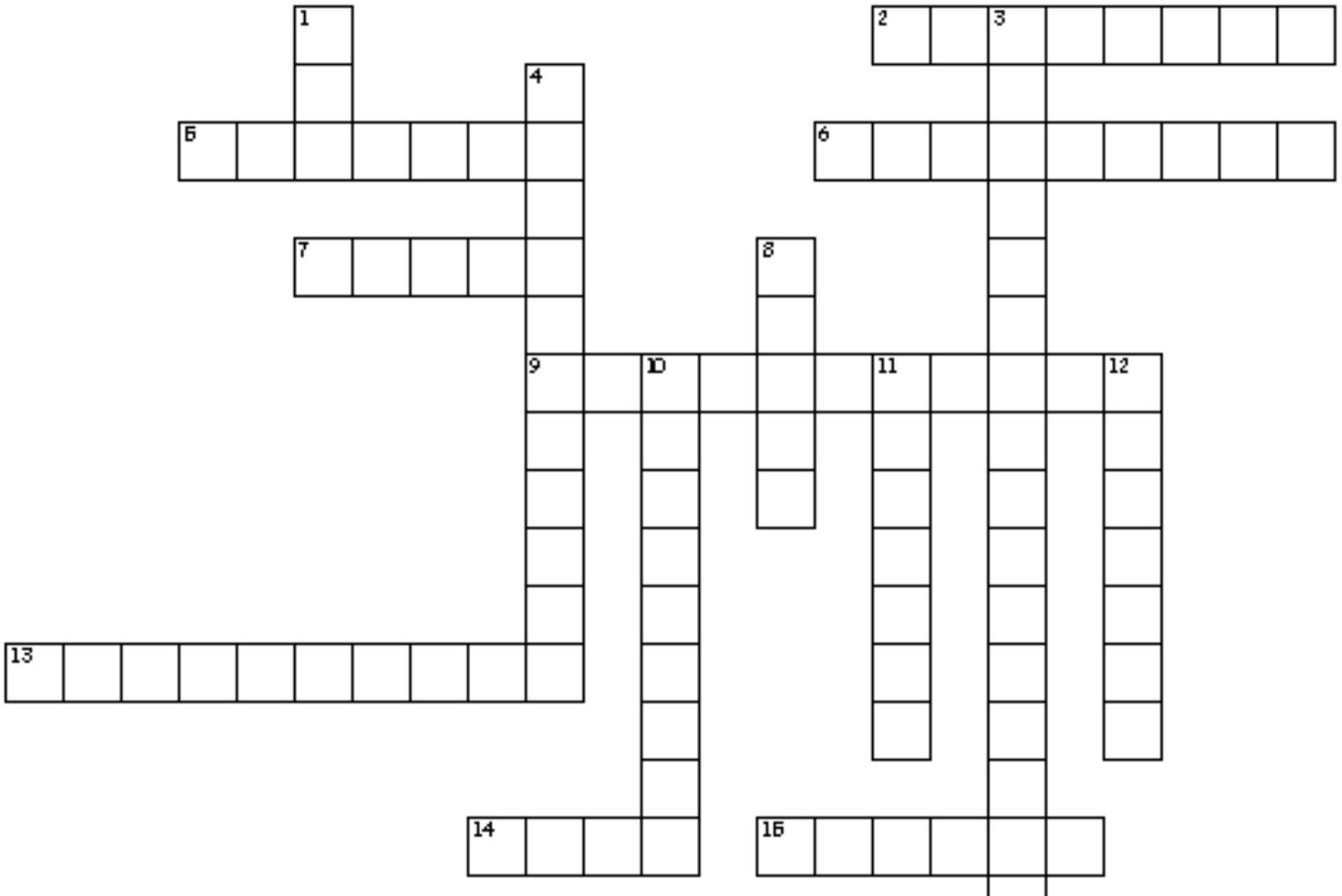


Name _____

DNA



Across

- 2. the two sides of DNA held together by weak ____ bonds
- 5. always pairs with cytosine
- 6. where protein is assembled from the message on the RNA
- 7. the shape of DNA, double ____
- 9. process of copying DNA
- 13. composed of a sugar, a base, and a phosphate
- 14. sections of DNA that code for a trait
- 15. replaces thymine in RNA

Down

- 1. carries the message of DNA to ribosomes
- 3. the long form of DNA, ____ acid
- 4. the sugar found in DNA
- 8. DNA's structure established by Watson and _____ and _____
- 10. the sides of the DNA ladder composed of sugar and ____
- 11. always pairs with thymine
- 12. where DNA is found in the cell

