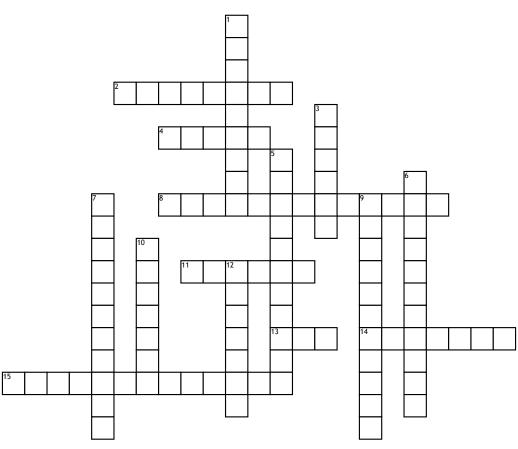
BIO DNA



<u>Across</u>

2. Pairs with Guanine
4. 3 nucleotides on mRNA
8. DNA to mRNA (happens in nucleus)
11. One of the founders of DNA 13. Code for our genes made of repeating subunits called nucleotides
14. Pairs with Thymine
15. Holds DNA together
Down
1. 3 nucleotides on tRNA

- 3. Appears only in RNA
- 5. Subunits of DNA
- 6. Shape of DNA
- 7. The sugar in DNA

9. mRNA->tRNA->Amino Acids->Polypeptides

- 10. Pairs with Cytosine
- 12. Pairs with Adenine

<u>Word Bank</u>

Nucleotides	Uracil	Watson	Guanine	Codon
DNA	Adenine	Double Helix	Cytosine	Translation
Thymine	Deoxyribose	Transcription	Anticodon	Hydrogen Bonds