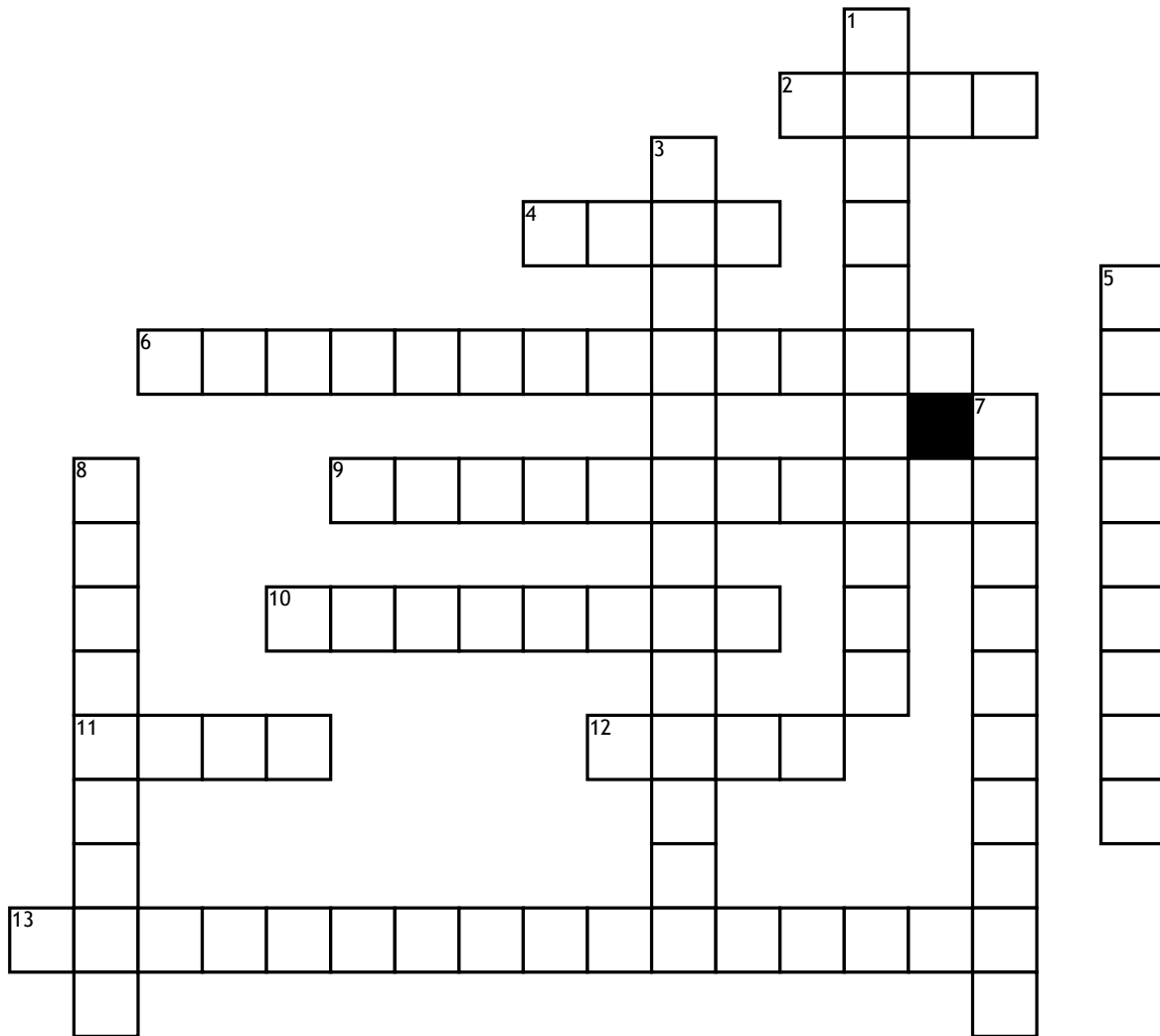


Name: _____

Protein Synthesis



Across

2. If a DNA strand had the base pairs of 'TAGA', what would the complimentary base pairs be for the mRNA strand?
4. Once RNA transcript has been completed, the strand is now known as?
6. What is the first major step in Protein Synthesis?

9. What is the second major step in Protein Synthesis?

10. What organelle is known to make proteins?
11. Where does protein synthesis occur?
12. What carries the amino acids to the mRNA strand?
13. What's a chain of amino acids known as?

Down

1. What's a codon made of up?
3. What separates the DNA strand?
5. Where are the ribosomes located in the cell?
7. What are the corresponding base pairs for the mRNA strand known as?
8. What triggers the release of a mRNA transcript?