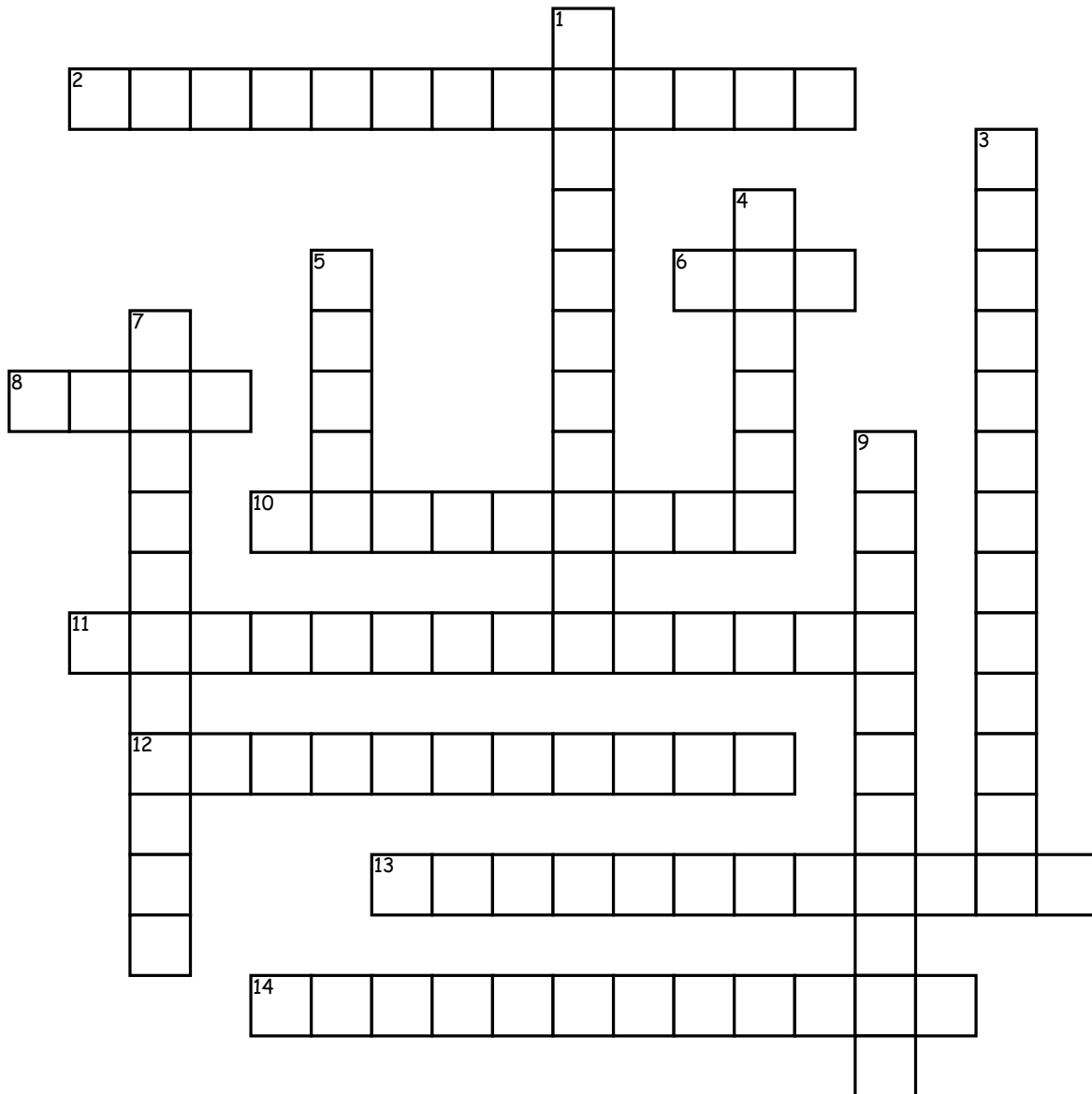


RNA



Across

- 2. The enzyme that separates DNA to make RNA
- 6. Ribonucleic Acid
- 8. Coding region of a gene that is expressed in the final mRNA
- 10. The complementary base pairs to a codon
- 11. The way genetic information is put into action

12. The process of decoding mRNA in order to make a protein

- 13. The RNA molecules that carry instructions or codes
- 14. The RNA molecules that make up ribosomes

Down

1. The language made up of letters that stands for the bases in DNA or RNA

3. The process in which RNA is made using DNA as a template

- 4. The sequence of a gene that is cut out and discarded
- 5. A group of three bases in mRNA that specifies an amino acid
- 7. Long chain of Amino Acids used to make up proteins
- 9. The RNA molecule that transfers amino acids to the ribosomes