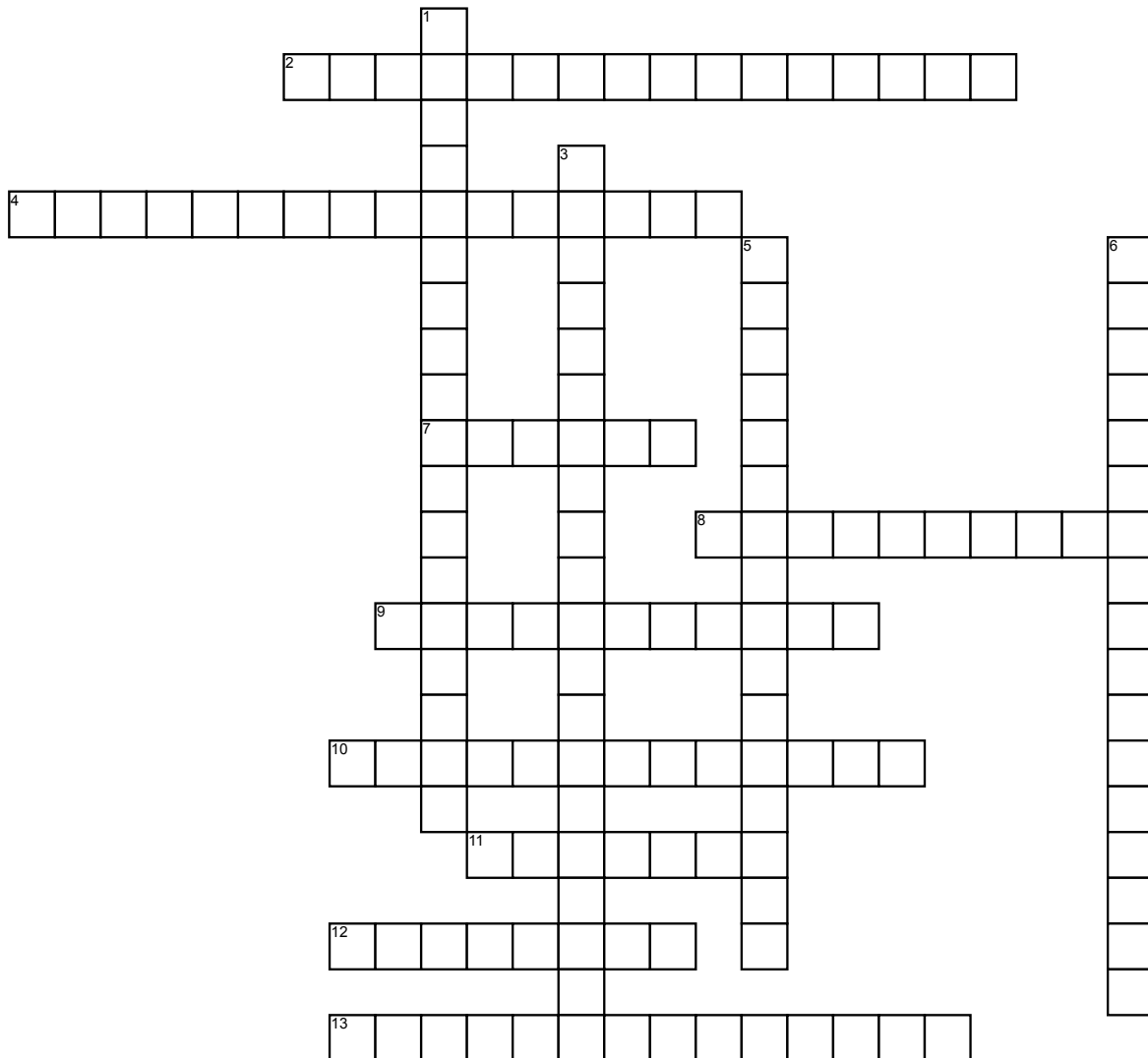


Human Genetic Engineering



Across

- 2. the sequencing of human dna in order to discover genetic differences, anomalies, or mutations
- 4. artificially made DNA strand, made by combining two or more genes
- 7. DNA sequence for an organism
- 8. having a mix of genes from two different species

- 9. replacing defective genes with the correct genes to correct genetic disorders
- 10. traits passed on from generation to generation
- 11. circular DNA used in genetic engineering from bacteria
- 12. the belief that selective breeding or genetic engineering can improve the human race

- 13. babies whose genetics have been artificially selected

Down

- 1. DNA that is transferred from one species to another
- 3. reproduction technology that processes fertilized ova by sperm outside of the body
- 5. Controlled breeding to create "superior" humans
- 6. protein that cuts DNA at specific sites for recombination