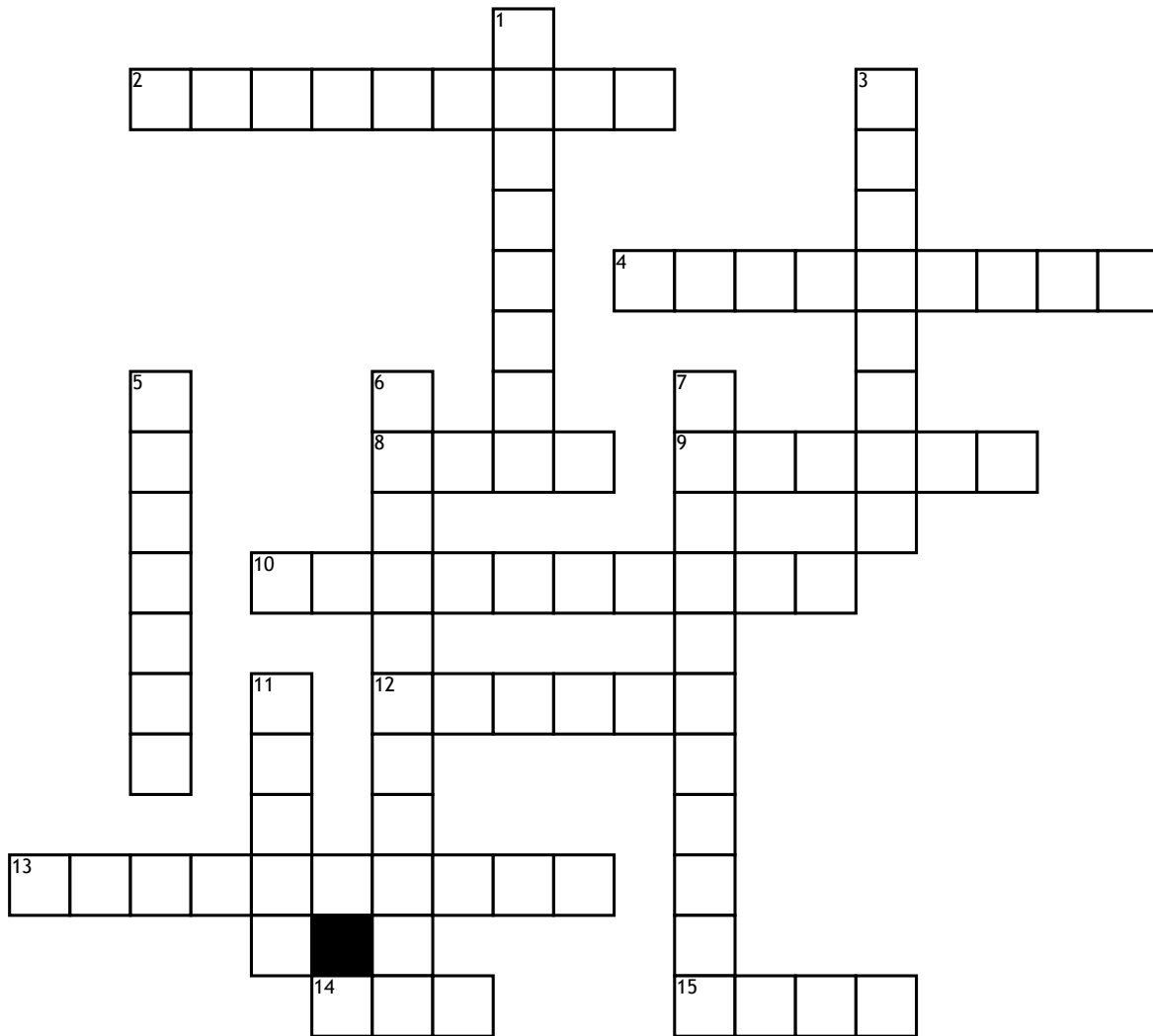


Name: _____

Date: _____

CRISPR



Across

- 2. What 'r' stands for in CRISPR
- 4. What 'c' stands for in CRISPR
- 8. One of the two ways to seal a break
- 9. a disease that CRISPR could help erradicate
- 10. How much todays gene therapies cost

12. What 's' stands for in CRISPR

13. A disease that CRISPR might cure

14. One of the two ways to seal a break

15. The most important cas system

Down

1. One of the Cancers that might be in clinical trials with CRISPR

3. Where CRISPR comes from

5. What the second 'r' stands for in CRISPR

6. What 'i' stands for in CRISPR

7. What 'p' stands for in CRISPR

11. The bacteria being researched when CRISPR was discovered