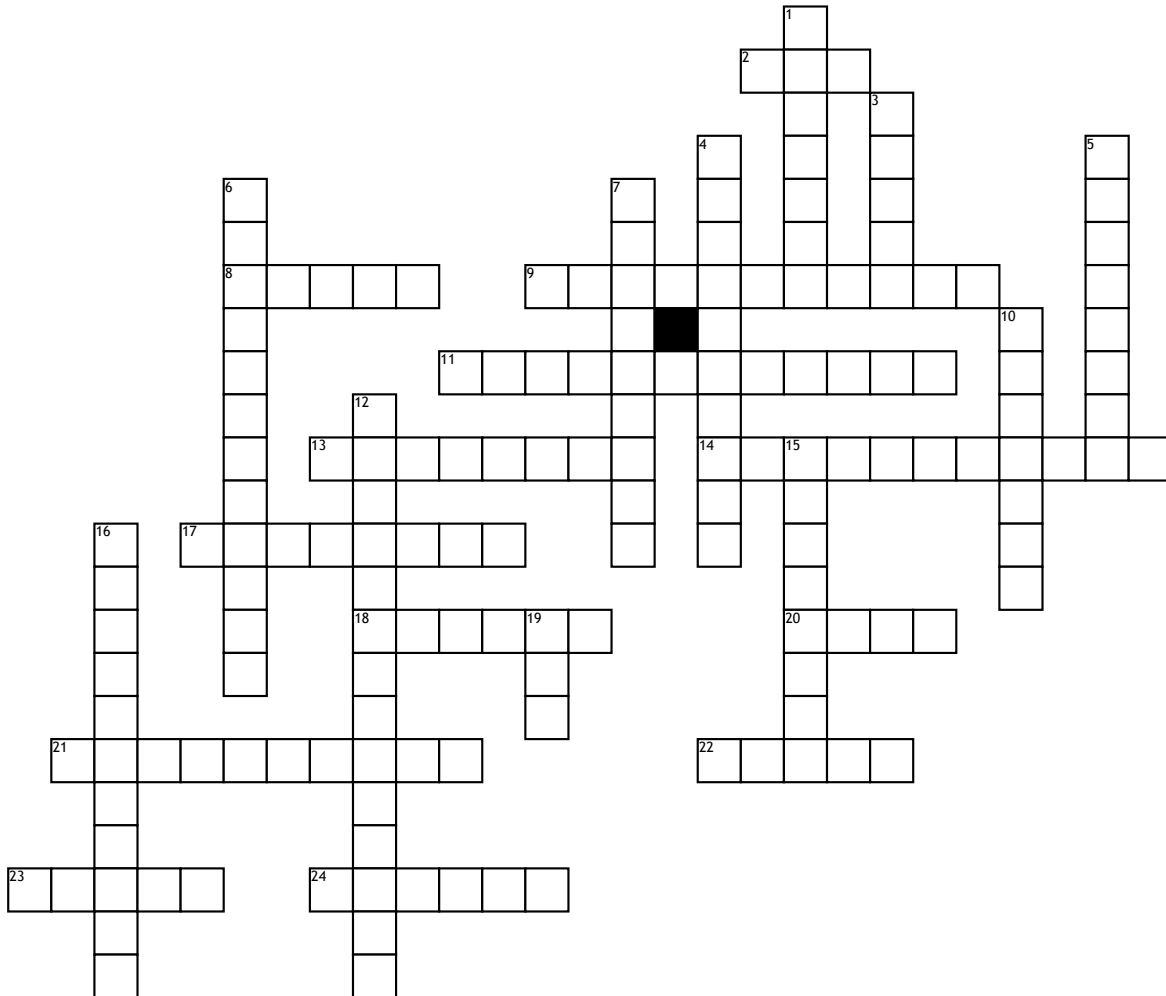


Name: _____

Date: _____

Untitle



Across

- 2. mean absolute deviation
- 8. Set of data in columns and rows
- 9. Rotational numbers
- 11. when two or more lines cross over each other
- 13. Number that stands alone in an equation
- 14. Number placed with variable
- 17. Letter of an equation
- 18. X- value
- 20. Word used to describe something

- 21. When you look into the mirror
 - 22. Find the high subtract the low
 - 23. Dot, lines, bars
 - 24. Top of the quadratic line
- ## Down
- 1. highest # in the set of data
 - 3. Find the high subtract the low
 - 4. Like that crosses the x axis
 - 5. Variables, values of equation

- 6. represented by the slope of a line
- 7. The equation that looks like (parabola)
- 10. lowest # in the set of data
- 12. median, quartiles, and data
- 15. $9 - 3 \cdot \frac{1}{3} + 1$
- 16. (7, 4)
- 19. interquartile range