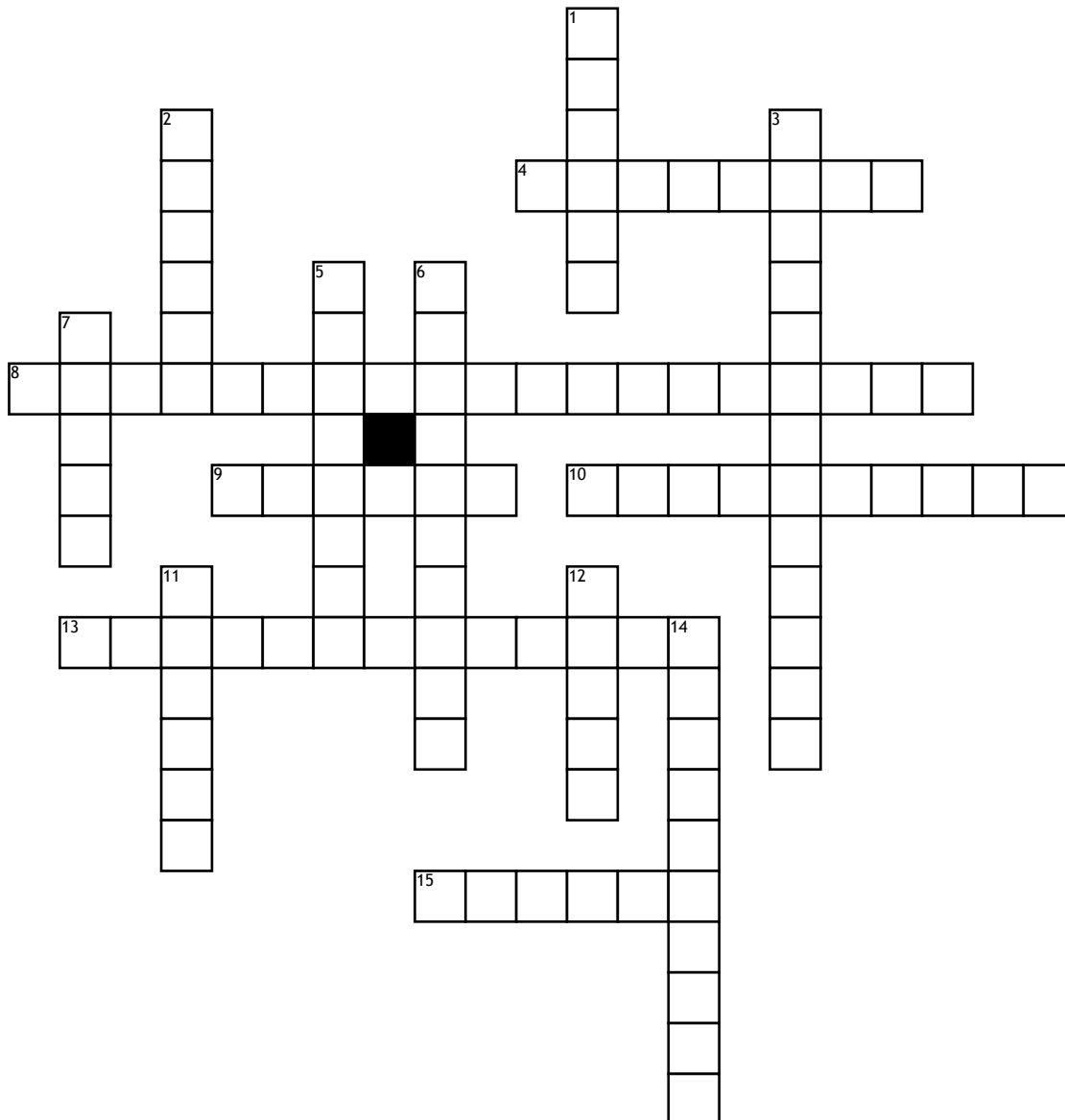


Name: _____

Date: _____

Math Crossword



Across

- 4. a curve in a graph
- 8. the variable (x) that is changed to get the value of y
- 9. y values of a function
- 10. in a _____ domain ALL values of x are included (plotted with a solid line)
- 13. lines that intersect to form a 90 degree angle

15. the function $y=mx+b$ is _____

Down

- 1. set of input numbers
- 2. the amount of space taken up by a 3 dimensional shape
- 3. no solutions or parallel lines
- 5. relationship between 2 values or a rule

- 6. comparison of two values
- 7. x values of a function
- 11. exponential _____ occurs when a quantity increases by the same factor over equal intervals of time
- 12. steepness of a line (rise over run)
- 14. what to multiply a value by to get 1