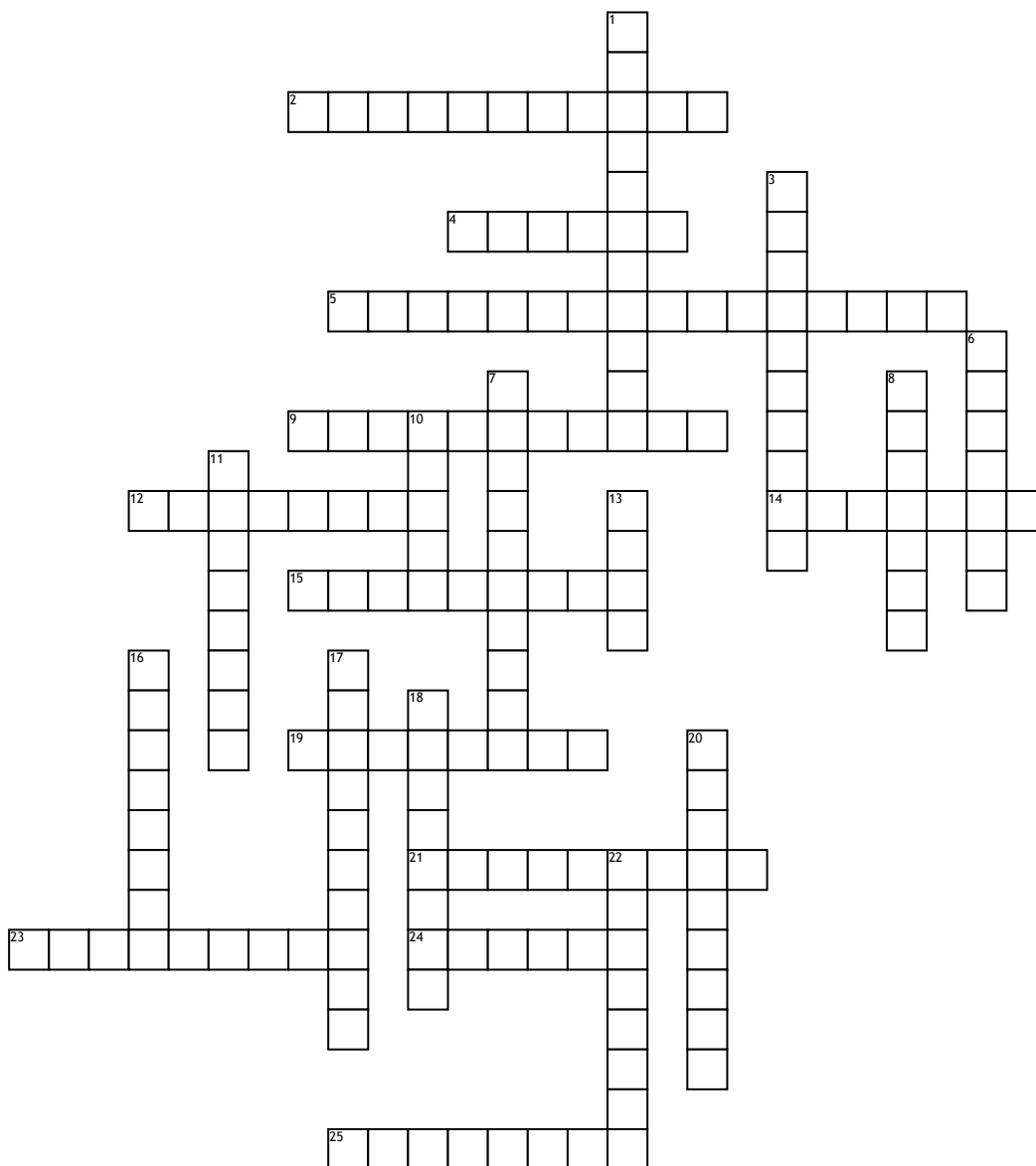Name: _____ Date: _____ Period: _____

Math Criss - Cross Puzzle

Across
2. The _____ variable is usually "x"
4. Set of all inputs values x
5. The _____ _____ is negative b plus or minus the square root of b squared minus 4ac divided by 2a
9. he pair of numbers giving the location of a point (ordered pair)
12. A mathematical sentence built from expressions using one or more equal signs (=).
14. Tilted at an angle; neither vertical nor horizontal.
15. A function is _____ at a given value of its independent variable if for that value, there is no output.
19. The process by which an amount of money increases over time

21. A polynomial with three terms which are not like terms
23. The _____ variable is usually "y"
24. On the coordinate plane, the point (0, 0).
25. A polynomial with two terms which are not like terms

Down
1. The number multiplied times a product of variables or powers of variables in a term.
3. Any mathematical calculation or formula combining numbers and/or variables using sums, differences, products, quotients (including fractions), exponents, roots, logarithms, trig functions, parentheses, brackets, functions, or other mathematical operations.

6. An expression used to calculate a desired result
7. To multiply out the parts of an expression.
8. The symbol, which is used to indicate square roots or nth roots.
10. set of all outputs value y
11. _____ is a set of ordered pairs where each input has one output
13. The number that occurs the most often in a list.
16. A quantity that can change or that may take on different values.also refers to a letter or symbol representing such a quantity
17. The result of writing sum of two terms as a difference or vice-versa.
18. A set of ordered pairs
20. The part left over after long division.
22. A polynomial with one term