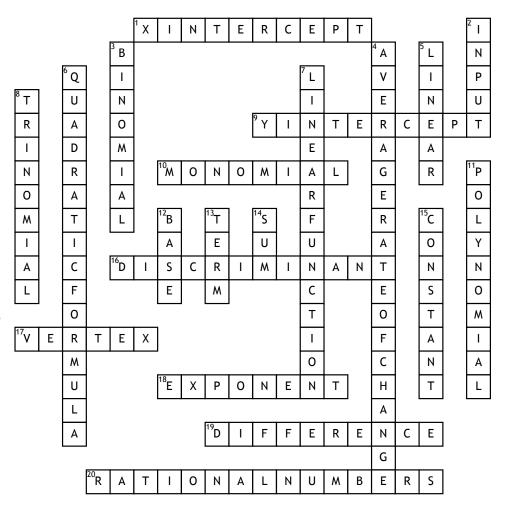Name: _____

Algebra 1 Vocab Crossword

Across

1. The point on a graph or in an ordered pair in which y=0

9. The point on a graph or in an ordered pair in which x=0

10. A polynomial with one term

16. The equation under the radical in the quadratic formula

17. The minimum or maximum point of a quadratic, where two lines meet

18. The number in superscript that tells how many times a number is multiplied by itself

19. The answer to a subtraction problem

20. Any number that can be written as a fraction

Down

2. The x value in a table

3. A polynomial with 2 terms

4. How quickly something changes over time; slope

5. A line that is straight on a graph is....

6. The formula that can be used to solve any quadratic equation

7. A function that has a constant rate of change and is a straight line when graphed

8. A polynomial with 3 terms

11. An expression or equation with more than one term

12. The number that the exponent is being applied to

13. Numbers, variables, or a number with a variable attached that is separated from other with a sign

14. The answer to an addition problem

15. A fixed value that will not change in an equation

Crossword Grid

- 1 Across: X INTERCEPT
- 9 Across: Y INTERCEPT
- 10 Across: MONOMIAL
- 16 Across: DISCRIMINANT
- 17 Across: VERTEX
- 18 Across: EXPONENT
- 19 Across: DIFFERENCE
- 20 Across: RATIONALNUMBERS
- 2 Down: INPUT
- 3 Down: BINOMIAL
- 4 Down: AVERAGE
- 5 Down: LINEAR
- 6 Down: QUADRATICFORMULA
- 7 Down: LINEAR
- 8 Down: TRINOMIAL
- 11 Down: POLYNOMIAL
- 12 Down: BASE
- 13 Down: TERM
- 14 Down: SUM
- 15 Down: CONSTANT