Algebra 2 Cross-Word Puzzle
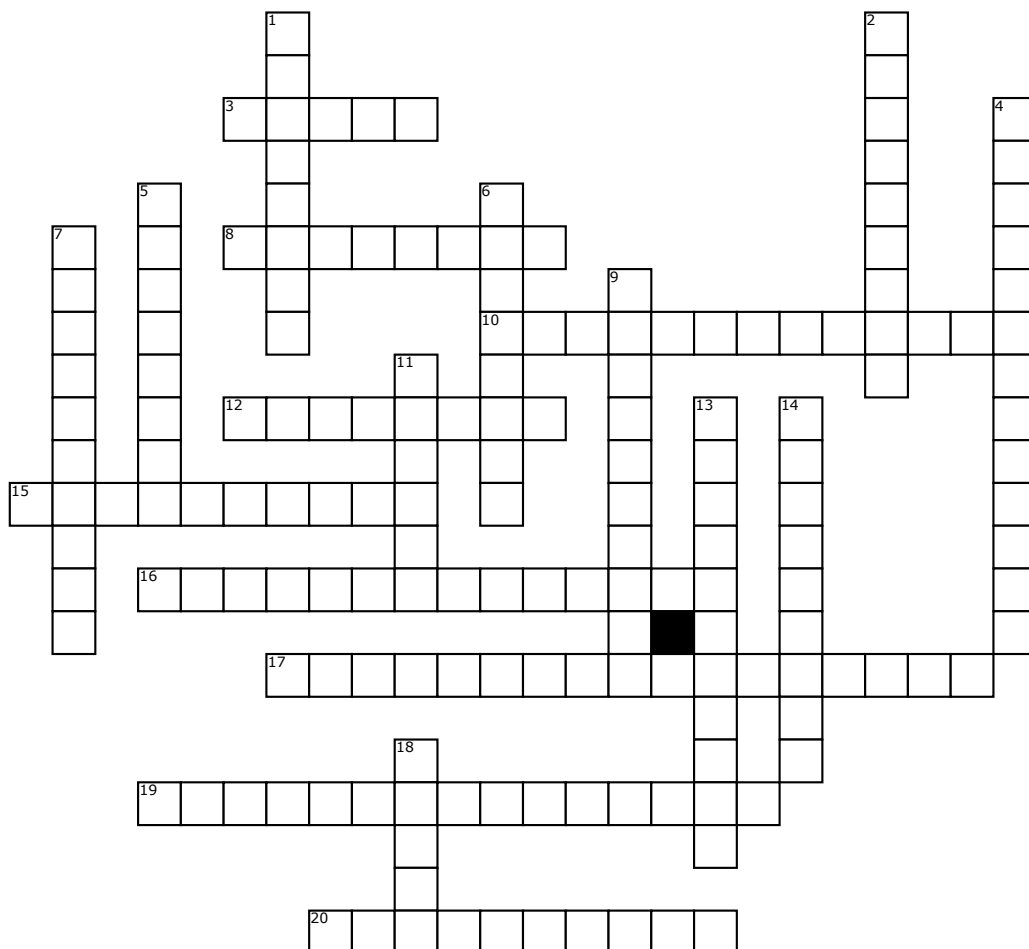
Across
3. Ratio of Vertical Change to Horizontal Change
8. Polynomial that contains 2 terms
10. What is the value that is never negative?
12. Symbols
15. Non Imaginary Number
16. Real and Imaginary Numbers
17. Output values in a function (usually y)

19. Any Value Of x for which f(x)= 0
20. Two algebraic expressions are related but not equal

Down
1. An ordered pair
2. Polynomial which consists of 3 terms
4. Type of roots found in polynomials
5. Perpendicular to horizon
6. These lines on the graph do not intersect

7. Can not be expressed as a whole number or 0
9. Number in a term
11. Rectangular Array of Numbers Written Within Brackets
13. Shift of a graph of a function
14. Rewriting an expression in it's standard form
18. Set of all outputs

Word Bank

Inequality	Range	Zero Of A Function	Trinomial
Variable	Relation	Matrix	Factoring
Nature Of Roots	Coefficent	Non-Integer	Parallel
Real Number	Complex Numbers	translation	Binomial
Slope	Vertical	Absolute Value	Dependent Variable