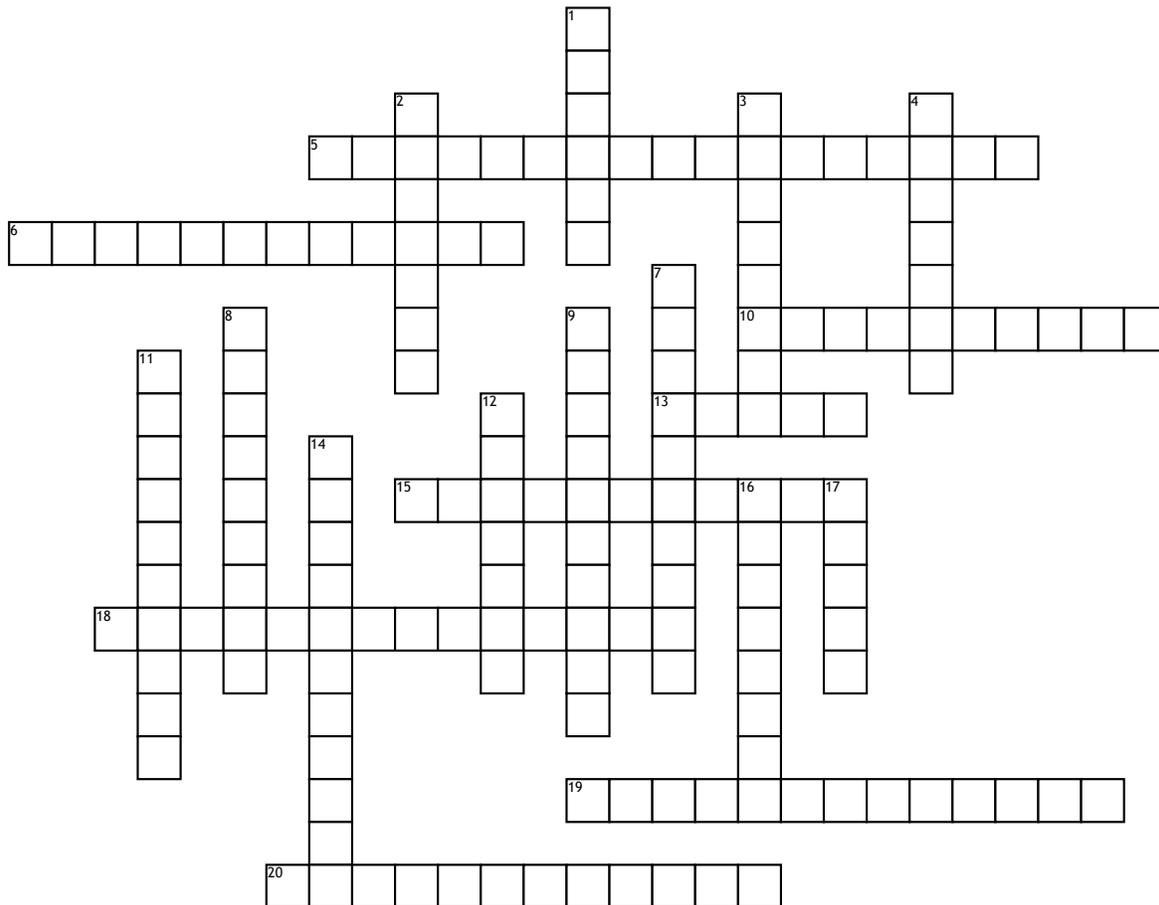


Algebra 2



Across

5. $ax^2 + bx + c$
 6. strategy for solving systems of equations that include solving for one variable and using that solution to find the other variable
 10. inequality is a relation that holds between two values when they are different
 13. complete set of all possible resulting values of the dependent variable
 15. What a graph does when it reaches infinity

18. Reflection and translation
 19. quantity of the form $v + iw$
 20. Another way to write slope

Down

1. The middle
 2. The highest
 3. relation between a set of inputs and a set of permissible outputs
 4. The lowest
 7. To go up
 8. Finding what to multiply together to get an expression
 9. To go down

11. $y^2 = a$
 12. Looks like a check mark
 14. a multiplicative factor in some term of a polynomial
 16. set of real numbers with the property that any number that lies between two numbers
 17. A real number x will be called a solution or a