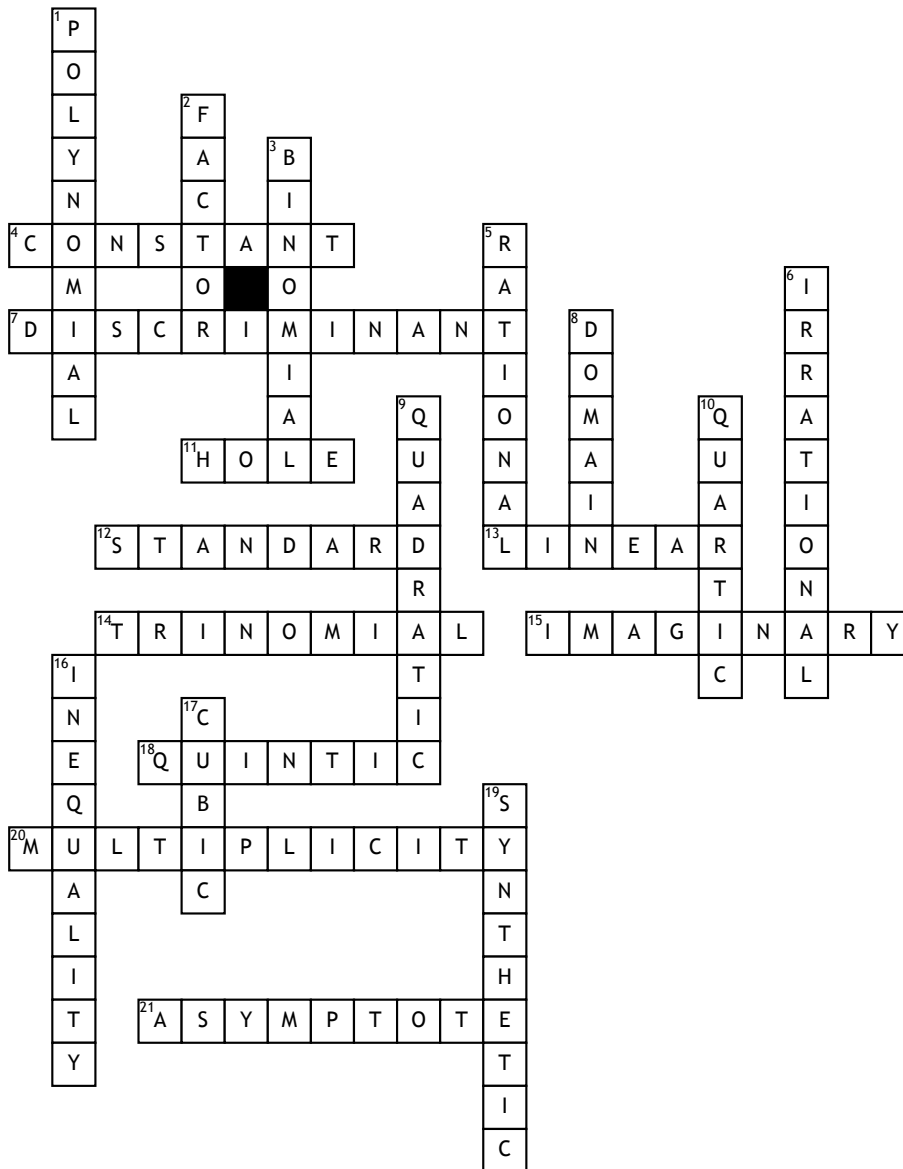


Name: _____

Date: _____

Math 3



Across

4. The name of a term in an algebraic expression where a number stands on it's own
 7. This is the simplified answer that is under the square root sign when using the Quadratic formula
 11. A point on a graph that doesn't exist
 12. The form of an expression where the terms goes from highest degree to lowest degree
 13. An algebraic expression in which the highest degree contained is one
 14. An algebraic expression that contains three terms

15. A number that is complex and can be found when you find the square root of a negative number
 18. An algebraic expression in which the highest degree contained is five
 20. Is the amount of times a root is shown on a graph
 21. Lines on a graph where the curve approaches it, but never touches it

Down

1. An algebraic expression that contains four or more terms
 2. Two numbers multiplied together to get a product
 3. An algebraic expression that contains two terms

5. A number that does repeats itself or ends
 6. A number that does not repeat itself or ends
 8. The x values of a graph
 9. An algebraic expression that contains two as the highest degree
 10. An algebraic expression that contains four as the highest degree
 16. An expression that is comparing either two numbers or expression by using <, >
 17. An algebraic expression that has the highest degree of three
 19. A division process that can only be used when the first term has a degree and coefficient of one