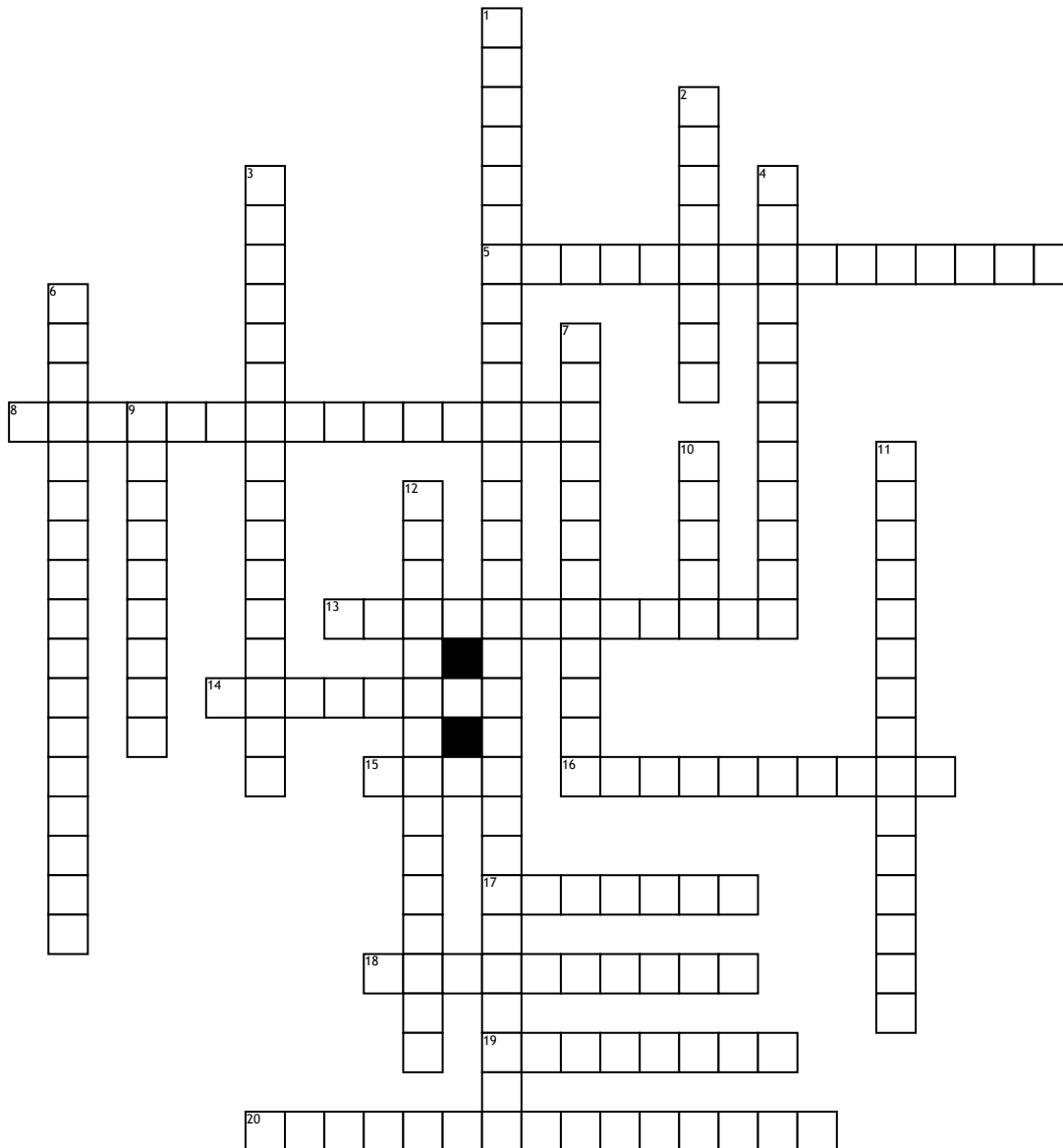


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Math Vocab Crossword



## Across

5. same number different sign, their sum would be zero  
 8. Numbers to the left of zero, less than zero  
 13. Counting numbers but starting at 0, 0, 1, 2, 3, 4, ....  
 14. Point or number that is equally distance to both original numbers  
 15. Center of the number line  
 16. A way to represent locations of numbers, comparing numbers, visualization of numbers  
 17. Denominator  
 18. Idea of flipping a fraction upside down, numerator becomes denominator

19. Positive and negative whole numbers, ..., -3, -2, -1, 0, 1, 2, 3, ...  
 20. Numbers used when counting objects, 1, 2, 3, 4, ....., always positive and starting at 1

## Down

1. Adding numbers in any order, Order of addition doesn't matter  
 2. The answer for division problems  
 3. Adding zero to a number, doesn't change the number/answer  
 4. A way to compare two numbers that are not equal, which number is farther from zero, gives a list of numbers that would make it true instead of just one

6. Order you do the operations in a math problem  
 7. Taking number outside the parentheses and multiplying it to all numbers inside  
 9. Set of rules or method on how to do a problem  
 10. What you are counting by on the number line, evenly spaced  
 11. Numbers to the right of zero, greater than zero  
 12. Numbers that are the same distance away from zero on opposite sides of zero, one is positive and one is negative