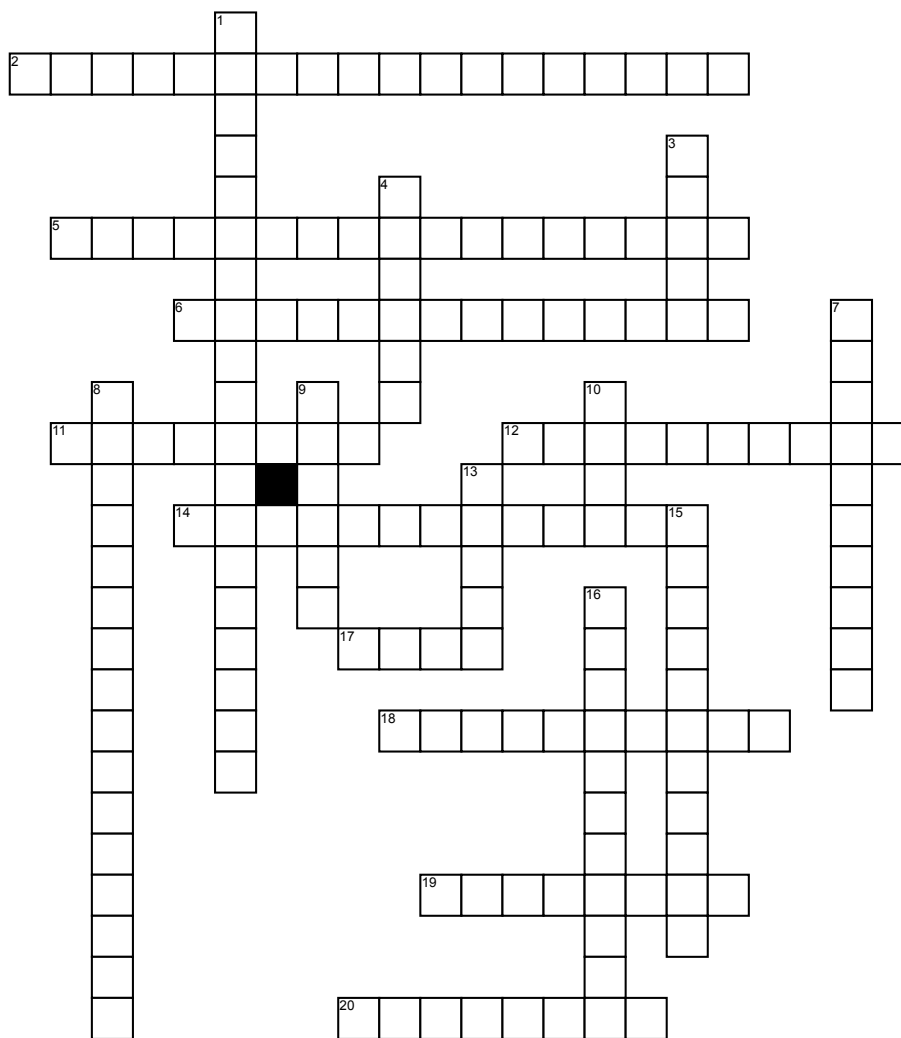


Name: _____ Date: _____ Period: _____

Math Vocab



Across

2. a lone meeting another at a right angle, or 90 degrees
 5. two or more linear equations
 6. same slopes, same y-intercepts
 11. a relationship or expression involving one or more variables
 12. two quantities are not equal
 14. same slopes, different y-intercepts
 17. the values that occur the most in an ordered data set
 18. where the graph crosses the x-axis
 19. between two sets is a collection of ordered pairs containing one object from each set

Word Bank

compound
 inequality
 domain
 mode
 parallel lines

slope
 x-intercept
 scatter plot
 mean
 correlation

Down

1. variable that represents a quantity that is being manipulated in an experiment
 3. y-value
 4. the middle number in an ordered data set
 7. where the graph crosses the y-axis
 8. an efficient and effective way to display functions
 9. x-value
 10. the average of all the ordered data
 13. a measure of the steepness of a line

15. a graph plotted points that show the relationship between two sets of data

16. when two sets of data are strongly linked together

system of equations
 range
 independent variable
 identical lines
 perpendicular lines

function notation
 relation
 median
 y-intercept
 function