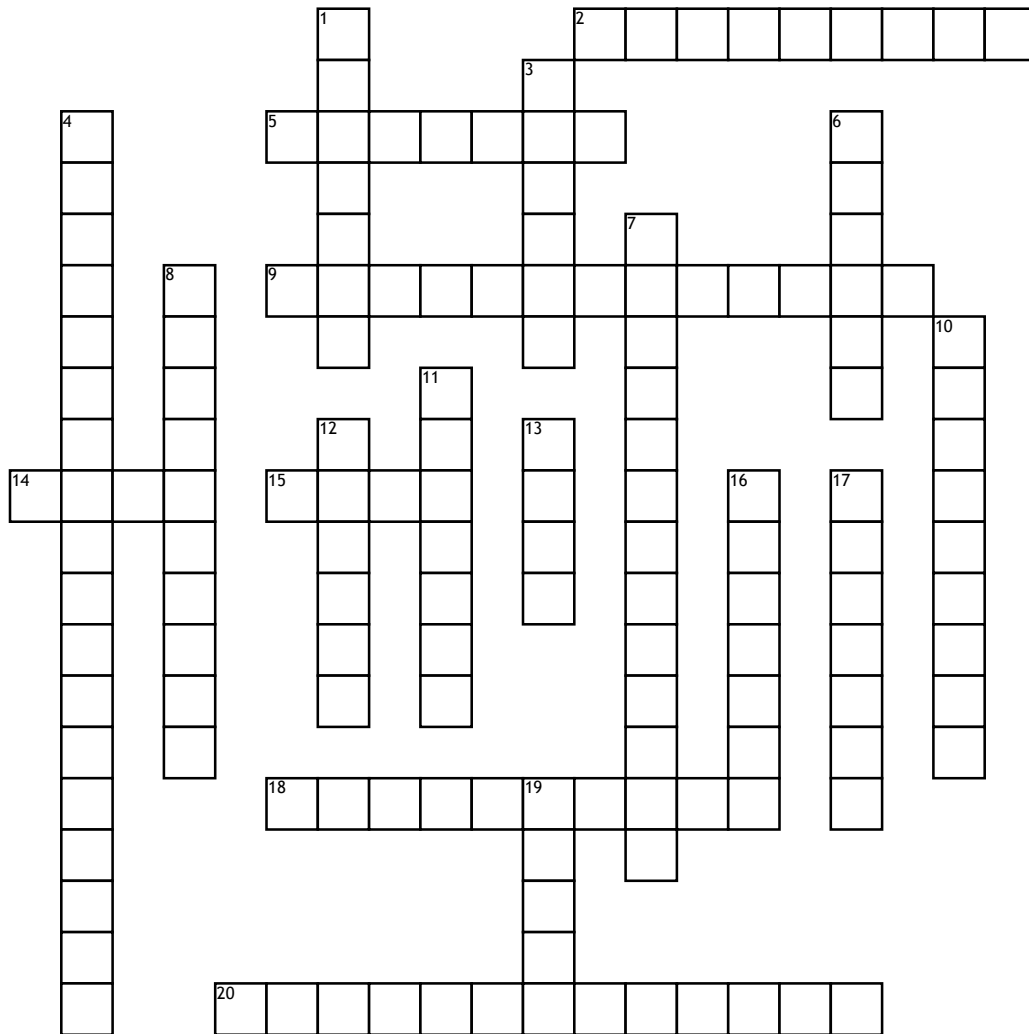


Math Vocabulary Crossword



Across

2. A line that a graph gets closer and closer to but never crosses (exponential graphs have this line)
 5. a plot showing the minimum, maximum, first quartile, median, and third quartile of a data set
 9. a four sided figure
 14. a quadrilateral with 2 pairs of congruent sides, but opposites sides are not parallel
 15. the average value of a data set
 18. the point where a line intersects the y axis

20. a four sided figure with both pairs of opposite sides parallel

Down

1. a parallelogram with 4 congruent sides
 3. all of the possible x values in a function
 4. lines with opposite reciprocal slopes and can have the same or different slopes
 6. a parallelogram with 4 congruent sides and 4 right angles
 7. lines that never intersect, have the same slope, and have different y-intercepts

8. the point where a line intersects the x axis at (x,0)
 10. a parallelogram with 4 right angles
 11. lowest value of a function
 12. the middle value of a data set
 13. the value in a data set that occurs most frequently
 16. a frequency plot where each data value is represented by a dot
 17. greatest value of a function
 19. all the possible y values in a function

Word Bank

maximum
 y intercept
 parallelogram
 dot plot
 kite

x intercept
 rectangle
 rhombus
 median
 mode

square
 range
 asymptote
 minimum
 mean

perpendicular lines
 quadrilateral
 domain
 parallel lines
 box plot