

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

# Vocabulary Test #3

1. this shows the number of times a data value or values occur in the data set
  2. two or more whole numbers that is a factor of all of the numbers
  3. a statistical graph that shows the shapes of a data set with vertical bars above intervals of values on a number line
  4. a fraction in which the numerator is greater than or equal to its denominator
  5. a mathematical sentences that uses  $<$  or  $>$  to compare two quantities
  6. the set of positive whole numbers, their opposites, and 0
  7. the distance between the first and third quartiles
  8. a period of time between two points of time or events
  9. operations that undo each other
  10. getting the variable with a coefficient of 1 alone on one side of the equation
  11. his of two or more numbers is the least multiple shared by all of the numbers
  12. terms that have identical variable parts are this
  13. this represents the center of a numerical data set; average
  14. this describes the spread of values in a data set
  15. this is a value that represents the middle of a data set
  16. this represents the center of a numerical data set; number in the middle of a data set
  17. this fraction combines a whole number and a fraction
  18. the item(s) in a data set that occurs most frequently
  19. this is the product of the number and a whole number
  20. counting numbers
- A. Mixed number
  - B. Frequency table
  - C. Greatest common factor
  - D. Multiple
  - E. Measures of variability
  - F. Interquartile range
  - G. Like terms
  - H. Integers
  - I. Median
  - J. Natural numbers
  - K. Least common multiple
  - L. Measures of center
  - M. Mean
  - N. Interval
  - O. Improper fraction
  - P. Mode
  - Q. Inverse operations
  - R. Isolate a variable
  - S. Histogram
  - T. Inequality