

Name: _____ Date: _____

6th Grade - Final Exam Part 1

1. two numbers that have a sum of 0
 2. this is formed by two rays with a common endpoint
 3. a way to represent part-to-whole relationships
 4. a statistical graph that shows the distribution of a data set by marking five boundary points
 5. the number part of a term that contains a variable
 6. a number which is a factor of two or more given numbers
 7. the combination of two or more figures into the one object
 8. a term that only contains a number
 9. a rectangular prism whose faces are all squares
 10. pieces of information collected by asking questions, measuring, or making observations about the real world
 11. breaking a shape up to form other shapes
 12. the answer you get when subtracting numbers
 13. a number is this by another number if there is no remainder after dividing
 14. a statistical graph that shows the shape of a data set with stacked dots about each data value on a number line
 15. a triangle whose sides are all the same length
 16. fractions that name the same number
 17. a number that shows how many times a base is used as a factor
 18. numbers that are multiplied to give a product
 19. the median of the lower half of the data set
 20. this describes the number of times a specific value occurs in the data set
 21. two or more whole numbers that is a factor of all of the numbers
- A. Greatest common factor
 - B. Dot plot
 - C. Interval
 - D. Box plot
 - E. Additive inverse
 - F. Cube
 - G. Integers
 - H. Equivalent fractions
 - I. Difference
 - J. Data
 - K. Decompose a shape
 - L. Composite figure
 - M. Equilateral triangle
 - N. Constant
 - O. Coefficient
 - P. Angle
 - Q. Isolate a variable
 - R. Exponent
 - S. Improper fraction
 - T. Bar diagram
 - U. Common factor

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| 22. a fraction in which the numerator is greater than or equal to its denominator | V. First quartile |
| 23. the set of positive whole numbers, their opposites, and 0 | W. Factors |
| 24. a period of time between two points of time or events | X. Frequency |
| 25. getting the variable with a coefficient of 1 alone on one side of the equation | Y. Like terms |
| 26. terms that have identical variable parts are this | Z. Divisible |