

Name: _____ Date: _____

6th Grade - Vocabulary Test #4

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| 1. numbers that are less than 0 | A. Origin |
| 2. a two-dimensional pattern that you can fold to form a three-dimensional figure | B. Polygon |
| 3. the is the number above the fraction bar | C. Opposites |
| 4. a mathematical phrase that consists of numbers and operation symbols | D. Ordered pair |
| 5. two numbers that are the same distance from 0 on a number line, but in opposite directions | E. Quartile |
| 6. the order in which operations should be performed in an expression | F. Net |
| 7. identifies the location of a point in the coordinate plane | G. Quadrant |
| 8. the point of intersection of the x- and y-axes on a coordinate plane | H. Parallel lines |
| 9. lines in the same plane that never intersect | I. Numerator |
| 10. a ratio that compare a number to 100 | J. Numerical expression |
| 11. the distance around a figure | K. Percent |
| 12. lines that intersect to form right angles | L. Prime number |
| 13. a closed figure formed by three or more line segments that do not cross | M. Perpendicular lines |
| 14. a whole number greater than 1 with exactly two factors | N. Perimeter |
| 15. a three-dimensional figure with two parallel polygonal faces that are the same size and shape | O. Proper fraction |
| 16. the value of a multiplication sentence or an expression showing multiplication | P. Quotient |
| 17. this fraction has a numerator that is less than its denominator | Q. Prism |
| 18. the x- and y-axes divide the coordinate plane into four regions called this | R. Product |
| 19. these of a data set divide the data set into four parts with the same number of data values in each part | S. Order of operations |
| 20. the answer to a division problem | T. Negative numbers |