

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

# 6th Grade - Final Exam Part 2

- |   |                            |
|---|----------------------------|
| 1. this describes the spread of values in a data set                                      | A. Natural numbers         |
| 2. this represents the center of a numerical data set; number in the middle of a data set | B. Variable                |
| 3. the item(s) in a data set that occurs most frequently                                  | C. Order of operations     |
| 4. counting numbers   | D. Net                     |
| 5. a two-dimensional pattern that you can fold to form a three-dimensional figure         | E. Perpendicular lines     |
| 6. a mathematical phrase that consists of numbers and operation symbols                   | F. Y coordinate            |
| 7. the order in which operations should be performed in an expression                     | G. Product                 |
| 8. the point of intersection of the x- and y-axes on a coordinate plane                   | H. Numerical expression    |
| 9. a ratio that compare a number to 100   | I. Measures of variability |
| 10. lines that intersect to form right angles   | J. Quadrant                |
| 11. a whole number greater than 1 with exactly two factors                                | K. Reflection              |
| 12. the value of a multiplication sentence or an expression showing multiplication        | L. Median                  |
| 13. the x- and y-axes divide the coordinate plane into four regions called this           | M. Right triangle          |
| 14. the answer to a division problem  | N. Origin                  |
| 15. a ratio involving two quantities measured in different units                          | O. Prime number            |
| 16. a number that can be written in fraction form and includes whole numbers and integers | P. Third quartile          |
| 17. this is a transformation that flips a figure across a line of reflection              | Q. Rate                    |
| 18. a triangle with one right angle   | R. Quotient                |
| 19. the answer to an addition problem   | S. X coordinate            |
| 20. the median of the upper half of the data set  | T. Percent                 |
| 21. the rate for one unit of a given quantity   | U. Sum                     |

22. a letter that represents an unknown value

23. the first number in an ordered pair

24. the second number in an ordered pair

V. Rational numbers

W. Unit rate

X. Mode