

Name: _____ Date: _____ Period: _____

Vocabulary Test

1. A whole number that can be either greater or less than zero. A. Binomial Expression
2. Integers greater than zero. B. Opposite
3. Integers less than zero. C. Positive Integers
4. Integers ordered from smallest to largest (left to right). D. Number Line
5. The exact middle of all numbers and has no value. E. Root
6. Numbers that are equal distance from zero. F. Negative Integers
7. The set of values that give a true statement when substituted into an equation G. Parabola
8. A U-shaped curve on a graph. The graph of a quadratic equation H. Zero
9. A binomial expression is an algebraic expression consisting of two terms or monomials separated by a plus (+) or minus (-) sign. I. Solution
10. The x-intercepts of a quadratic equation (all quadratic equations have 0, 1, or 2 roots). J. Integer