

Name: _____ Date: _____ Period: _____

Algebra 1 Unit 1 Vocab

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| 1. A number multiplied by a variable | A. irrational number |
| 2. a number without a variable | B. Monomial expression |
| 3. the set of numbers..., -2, -1, 0, 1, 2 | C. Coefficient |
| 4. a number whose decimal form is non-terminating and non-repeating.
Cannot be written in the form a/b | D. Integer |
| 5. An algebraic expression with one term | E. Rational number |
| 6. the sum of the lengths of the sides of a polygon | F. Trinomial |
| 7. The symbol, \sqrt{a} , which is read "the square root of a," | G. Radical |
| 8. the number underneath the root symbol | H. linear |
| 9. a number expressible in the form a/b | I. quadratic |
| 10. a number, a variable, or a product of numbers and variables | J. binomial |
| 11. An algebraic expression with three unlike terms | K. Constant |
| 12. a letter or symbol used to represent a number | L. perimeter |
| 13. the numbers 0, 1, 2, 3, ... | M. natural numbers |
| 14. the numbers 1, 2, 3, ... | N. polynomial |
| 15. an algebraic expression with two unlike terms | O. Term |
| 16. an expression/equation with degree of 1 | P. variable |
| 17. an expression/equation with degree of 2 | Q. Radicand |
| 18. an expression with multiple, unlike terms | R. whole numbers |