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Algebra 1 Term Vocabulary Review
Vocabulary review for Algebra 1. Terms in this set (33) x-intercept. the x-coordinate of a point where a graph

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crosses the x-axis. y-intercept. ... terms with the same variable AND the same exponent. mapping. illustrates how each element of the domain is paired with an element in the range.

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1, 4, 9, 16, 25, 36, etc. are all _____ 15.

The result of two numbers being added: 17. The numerical factor of a term (Ex. 5

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is the _____ of x in the equation $5x - 7y = 18$) 18. An equation that can be written in the form $Ax + By = C$, whose graph is a straight line: 19. A comparison of two numbers by division: 21.

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Terms/Definitions and Examples

ASSOCIATIVE PROPERTY: The answer in an addition or multiplication problem that remains the same even when the addends or factors are grouped differently. $6 + (5 + 9) = 20$ or $(6 + 5) + 9 = 20$

COMMUTATIVE PROPERTY: When two numbers are added or

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Algebra 1 Glossary. Absolute value: The distance a number is from 0 . Algebra: The study of mathematical symbols and the rules for manipulating those symbols. Algebra grid: A grid used to illustrate values of algebraic expressions. Arithmetic sequence: A

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sequence of numbers in which each number can be computed by adding the same amount to the previous number.

Algebra 1 Glossary - Mathscribe

Term. A grouping together of one or more factors (variables and/or numbers), such as $4xy$. In this example, multiplication is connecting the number

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4 with the variables x and y . Addition and subtraction, on the other hand, separate terms from one another. For example, the expression $3xy + 5x - 6$ has three terms.

Understanding Basic Algebra Vocabulary - dummies

Basic algebra terms you need to know

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are constants, variables, coefficients, terms, expressions, equations and quadratic equations. These are some algebra vocabulary that will be useful.

Basic Algebra Terms (examples, solutions, videos)

About This Quiz & Worksheet You will encounter many new terms when

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studying algebra. Use this quiz and worksheet to review some of the basic vocabulary terms. Some vocabulary words you'll be...

Quiz & Worksheet - Algebra Vocabulary Terms | Study.com

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Terms are separated by the + and - signs in the equation, and also by the =

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sign. Examples: Separate the terms in each equation below. $2k + 15 - m - 3 + n = -7p - 8 - 4c + 7 - c - 12c - 2 = m$

3.1 NEW Notes Algebra Vocabulary and Translations

The Algebra 1 course, often taught in the 9th grade, covers Linear equations, inequalities, functions, and graphs;

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Systems of equations and inequalities; Extension of the concept of a function; Exponential models; and Quadratic equations, functions, and graphs. Khan Academy's Algebra 1 course is built to deliver a comprehensive, illuminating, engaging, and Common Core aligned experience!

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Algebra 1 | Math | Khan Academy

A vocabulary list featuring Algebra. What's a prime factor in understanding algebra? Learning the essential vocabulary! Review this list of words and you'll see a radical improvement in your understanding of algebraic expressions and equations, polynomials, inequalities, and much more.

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Algebra - Vocabulary List : Vocabulary.com

The biggest concept, the biggest vocabulary word that you will come across in algebra, is the word equation. It stands for 'something equals something.' You will know that you are looking at an...

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Algebra Vocabulary Terms - Video & Lesson Transcript ...

Vocabulary Review Algebra 1 DRAFT. 7th
- 9th grade. 0 times. Mathematics. 0%
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mlahr_84945. 0. Save. Edit. Edit.

Vocabulary Review Algebra 1 DRAFT. ...

Terms with exactly the same variable.

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Terms with similar variables. Tags:
Question 29 . SURVEY . 45 seconds . Q.
An example of the distributive property
of ...

Vocabulary Review Algebra 1 | Algebra II Quiz - Quizizz

Included in this packet are fill in the
blank paragraphs over Algebra 1

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vocabulary and practice problems. All Algebra 1 TEKS are included and each one has a corresponding review problem. This packet covers the new TEKS! Each section corresponds to a different reporting category. Please check out t...

Algebra 1 STAAR Vocabulary Review

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with Practice Problems ...

Virginia Department of Education 2018
Algebra I Mathematics Vocabulary - Card
17 Polynomial Example Name Terms 7
6x monomial 1 term $3t - 1$ $12xy^3 + 5x^4y$
binomial 2 terms $2x^2 + 3x - 7$ trinomial
3 terms Nonexample Reason $5mn - 8$
variable exponent $n-3 + 9$ negative
exponent

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Algebra I Vocabulary Word Wall Cards

The terms of a geometric sequence between two given terms. geometric sequence: For each positive integer n , and for each real number $r, r \neq 0$, the sequence with the first term a , and n th term $a \cdot r^{n-1}$ is a geometric sequence if and

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only if $a_n = ar^{n-1}$. geometric series:
The indicated sum of the terms of a
geometric sequence. greatest common
factor

Quia - Algebra Glossary A-Z

Algebra 1 Vocabulary Review Game."
The first two puzzles correspond to
"Number Theory and Basic Algebra," the

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second two to “Solving and Graphing Linear Equations,” and the last two to “Polynomials and Quadratic Equations” and “Radicals.”

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