

Algebra I Term 1 Vocabulary Review Answers

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Algebra I Term 1 Vocabulary

Start studying algebra 1 vocabulary. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

Algebra 1 vocabulary Flashcards | Quizlet

Virginia Department of Education 2018 Algebra I Mathematics Vocabulary - Card 18 Degree of a Polynomial The largest exponent or the largest sum of exponents of a term within a polynomial Polynomial Degree of Each Term Degree of Polynomial $-7m^3n^5 -7m^3n^5 \rightarrow$ degree 8 $8 2x + 3 2x \rightarrow$ degree 1 $3 \rightarrow$ degree 0 $1 6a^3 + 3a2b^3 - 21 6a^3 \rightarrow$ degree 3

Algebra I Vocabulary Word Wall Cards

Algebra 1 Glossary Arithmetic sequence: . A sequence of numbers in which each number can be computed by adding the same amount to the... Associative law of addition: . For any three numbers a, b, and c, it is always true that (a + b) + c = a + (b + c) . Associative law of multiplication: . For ...

Algebra 1 Glossary - Mathscribe

Virginia Department of Education, 2014 Algebra I Vocabulary Cards Page 24 Polynomial Example Name Terms $7 6x$ monomial 1 term $3t - 1 12xy^3 + 5x4y$ binomial 2 terms $2x^2 + 3x - 7$ trinomial 3 terms Nonexample Reason $5mn - 8$ variable exponent $n-3 + 9$ negative exponent

Algebra Vocabulary Word Wall Cards - Portsmouth Schools

1. Parenthesis, 2. Exponents, 3. Multiplication : coordinateplane : A set of numbers or coordinates used to locate any point on a coordinate plane, written in the form (x,y)

Algebra I Term 1 Vocabulary Review - ArmoredPenguin.com

A real number that can be written as the quotient of two integers. Rational numbers in decimal form are terminating or. repeating. Real numbers. A number that is either rational or irrational. Whole numbers. The non-negative integers 0, 1, 2, 3, ...

Algebra 1 Unit 1 Vocabulary Flashcards | Quizlet

Term. A grouping together of one or more factors (variables and/or numbers), such as 4xy. In this example, multiplication is connecting the number 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 are constants, variables, coefficients, terms, expressions, equations and quadratic equations. These are some algebra vocabulary that will be useful. The following diagram gives an example to illustrate the following algebra vocabulary that you will need to know: constants, variables, coefficients, terms, expressions, and equations.

Basic Algebra Terms (examples, solutions, videos)

the point at which a line intersects a coordinate axis. intersect. meet or cross at a point; overlap. inverse. something inverted in sequence or character or effect. irrational number. a real number that cannot be expressed as a rational number. linear equation.

Algebra - Vocabulary List : Vocabulary.com

This flashcard set covers some basic vocabulary terms in algebra, including variable, coefficient, term and constant. It will also help you visualize what these words mean in relation to the ...

Flashcards - Algebra Terms Flashcards | Study.com

A number or expression that divides exactly another number (e.g., 1,2,3,4,5,10, and 20 are factors of 20). Finite graph. A graph having definable limits. Flip. A transformation that produces the mirror image of a geometric figure. Also called a reflection. Fraction. Any part of a whole is called a fraction (e.g., one-half written in fractional form is 1/2.

Algebra Vocabulary - CCTT

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 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.

Algebra I Term 1 Vocabulary Review - ArmoredPenguin.com

Algebra I Vocabulary. abscissa. the distance along the horizontal axis in a coordinate graph; graphs the domain. absolute value. the numerical [value] when direction or sign is not considered. (two words) additive inverse. the opposite (negative) of a number. Any number plus its ____ equals 0. (two words) algebra.

Algebra I Vocabulary - Intermediate Algebra

Algebra 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 multiplied, the answer is the same

Algebra Terms/Definitions and Examples

A polynomial can have constants, variables and the exponents 0,1,2,3,... But it never has division by a variable. Monomial, Binomial, Trinomial. There are special names for polynomials with 1, 2 or 3 terms: Like Terms. Like Terms are terms whose variables (and their exponents such as the 2 in x^2) are the same. In other words, terms that are ...

Algebra - Definitions

Algebra 1 Vocabulary Terms - Displaying top 8 worksheets found for this concept. Some of the worksheets for this concept are Algebra vocabulary list definitions for middle school, Basic algebra vocabulary, Name period, New notes algebra vocabulary and translations, Equation vocabulary patterns functions and algebra 6, Algebra i vocabulary word wall cards, Matching, Combining like terms.

Algebra 1 Vocabulary Terms Worksheets - Kiddy Math

I have found it difficult to engage students when teaching the vocabulary of algebra, so tried this activity with them. I have included a list of definitions (tailored to use more student-friendly language), which students referred to when completing the activity - I have not included the equivalence sign in the identities, to challenge the ...

Algebraic Vocabulary Match-Up Cards (Term, Expression ...

Terms of an arithmetic se- quence that are between two given terms. arithmetic sequence: For each positive inte- ger n, the sequence with the first term a, and nth term a, is an arithmetic sequence if and only if an = a1 + (n - 1)d. arithmetic series: The indicated sum of the terms of an arithmetic sequence. asymptotes (of a hyperbola)

Quia - Algebra Glossary A-Z

linear algebra. the part of algebra that deals with the theory of linear equations and linear transformation. vector algebra. the part of algebra that deals with the theory of vectors and vector spaces. matrix algebra. the part of algebra that deals with the theory of matrices. decomposition, vector decomposition.