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Frequently, in Algebra class, you will be called to find all "real solutions" of an equation. Such questions essentially are asking you to find all solutions of an equation, and should any imaginary solutions (containing the imaginary number

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'i') come up, to discard these solutions.

How to Find All Real Solutions of an Equation | Sciencing

A real solution in algebra is simply a solution to an equation that is a real number.

For example, the solution to the equation $x + 5 = 0$ is $x = -5, \dots$

What is a real solution in algebra? |

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Study.com

Detailed solutions to algebra problems are presented. Multiply factors. Group like terms. The above statement is true for all values of x and therefore all real numbers are solutions to the given equation. Multiply factors. Group like terms. If $x < 2$ then $x - 2 < 0$ and if $x - 2 < 0$ then $|x - 2| = -...$

Solutions to Algebra

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Problems - analyzemath.com

If $b^2 - 4ac > 0$, there are 2 real solutions. If $b^2 - 4ac = 0$, there's only one real solution. Finally, if $b^2 - 4ac < 0$, then there are no real solutions. From we can see that $b^2 - 4ac$, b , and c Start with the discriminant formula. Plug in a , b , and c Square to get Multiply to get Subtract from to get Since the discriminant is equal to zero, this means that there is one real solution.

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SOLUTION: how do you find the number of real solutions for

...

In algebra, a real root is a solution to a particular equation. The term real root means that this solution is a number that can be whole, positive, negative, rational, or irrational. While numbers like pi and the square root of two are irrational

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numbers, rational numbers are zero, whole numbers, fractions and decimals.

What Are Real Roots in Math? |

Reference.com

The equation has two complex solutions. An example of an equation without enough real solutions is $x^4 - 81 = 0$. This equation factors into $(x^2 - 9)(x^2 + 9) = 0$. The two real solutions of this

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equation are 3 and -3 .

Solving Equations with Complex Solutions - dummies

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Formulas.

Mathway | Algebra Problem Solver

Quadratic Equation in Standard Form: $ax^2 + bx + c = 0$; Quadratic Equations can be factored; Quadratic Formula: $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$; When the Discriminant ($b^2 - 4ac$) is: positive, there are 2 real solutions; zero, there is

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one real solution;
negative, there are 2
complex solutions

Quadratic Equations - Math Is Fun

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An algebraic solution or

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solution in radicals is a closed-form expression, and more specifically a closed-form algebraic expression, that is the solution of an algebraic equation in terms of the coefficients, relying only on addition, subtraction, multiplication, division, raising to integer powers, and the extraction of n th roots (square roots, cube roots, and other

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integer roots).

Algebraic solution - Wikipedia

In algebra, one solution means that there is only one real value x that will satisfy its equation. ...

Is a fraction a real solution or a non-real solution in ...

The discriminant tells us whether there are two solutions, one solution, or no

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solutions. The discriminant is the part of the quadratic formula underneath the square root symbol: b^2-4ac . If you're seeing this message, it means we're having trouble loading external resources on our website.

Discriminant review (article) | Khan Academy

A quadratic equation is

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a polynomial equation of degree 2. The "U" shaped graph of a quadratic is called a parabola. A quadratic equation has two solutions. Either two distinct real solutions, one double real solution or two imaginary solutions.

SOLVING QUADRATIC EQUATIONS

This video shows you how to find all real and

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imaginary solutions or rational zeros / roots of a polynomial function / equation by factoring, using the quadratic equation or even using synthetic ...

How To Find All Real and Imaginary Solutions or Zeros of Polynomial Functions

The discriminant is the expression found under the square root part of the quadratic formula

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(that is, $b^2 - 4ac$). The value of $b^2 - 4ac$ tells how many solutions, roots, or x-intercepts the quadratic equation will have. If $b^2 - 4ac > 0$, there are two real solutions. If $b^2 - 4ac = 0$, there is one real solution.

Definition of Discriminants | Chegg.com

The solution was to work out that it was not asking for the value of n , but to do some algebra to show

