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Virtual Nerd's patent-pending tutorial system provides in-context information, hints, and links to supporting tutorials, synchronized with videos, each 3 to 7 minutes long. In this non-linear system, users are free to take whatever path through the material best serves their needs. These unique features make Virtual Nerd a viable alternative to private tutoring.

What Does It Mean When An Equation Has No Solution ...
Question 233413: Determine the nature of the solutions of the equation: Does it have 1 real solution, 2 real solutions, or 2 non real solutions? x^2 - 8x + 16 = 0 (-8)^2 -16*x*16= 64-256 The answer 2 non real solutions?

Does it have 1 real solution, 2 real solutions, or 2 non ...
Answers. In laymen terms, No real solution means you could still have a square root with a negative inside, etc. The answers would simply be "imaginary" - terms that usually don't come up until advanced math like "3 + 2i" also called complex numbers. So if you are doing a quadratic formula problem and the discriminant (b^2-4ac)...

Math: no real solution vs. no solution? | Yahoo Answers
We explain Quadratic Equations with Non-Real Solutions with video tutorials and quizzes, using our Many Ways(TM) approach from multiple teachers. Solve for a quadratic equation with non-real solution.

Quadratic Equations with Non-Real Solutions Tutorial ...
Definition of 'nonsolution'. Singular number is used when the noun refers to one item. Plural number is used when the noun refers to more than one item. Countable nouns have both singular and plural forms. Uncountable nouns a...

Nonsolution definition and meaning | Collins English ...
Discriminants. If , there are no real solutions, but there are two complex imaginary solutions. To find the solutions, manipulate the quadratic equation to standard form ( ), determine a, b, and c, and plug those values into the discriminant formula.

Definition of Discriminants | Chegg.com
A non-real, or imaginary, number is any number that, when multiplied by itself, produces a negative number. Mathematicians use the letter "i" to symbolize the square root of -1. An imaginary number is any real number multiplied by i. For example, 5i is imaginary; the square of 5i is -25. Keep Learning.

What Is a Non-Real Number? | Reference.com
A Non-real number is a complex number that can be expressed in the form a+bi where a and b are real numbers and i is an imaginary counterpart. They allow for solutions to certain equations that have no real solutions.

What are Non-real Numbers - Chegg Tutors | Online Tutoring ...
Best Answer: If you simply want to determine whether or not these equations have real solutions, then you use the discriminant, where b²-4ac>0 then you have 2 real solutions b²-4ac<0 then you have no real, only imaginary solutions b²-4ac=0 then you have just 1 real (if perfect square then it's a double ...

Math- are these real solutions? | Yahoo Answers
Definition Of Discriminant The Discriminant of an equation gives an idea of the number of roots and the nature of roots of the equation. If ax 2 + bx + c = 0 is a quadratic equation, then the Discriminant of the equation, i.e. D = b 2 - 4ac.

Definition and examples discriminant | define ...

Nonreal Numbers. The complex numbers that are not real. That is, the complex numbers with a nontrivial imaginary part. For example, 3 + 2i is nonreal, 2i is nonreal, but 3 is real.

Mathwords: Nonreal Numbers

2/26/2016 1 CHAPTER 9 IDEAL AND REAL SOLUTIONS • Raoult'slaw: ideal solution • Henry's law: real solution • Activity: correlation with chemical potential and chemical equilibrium Ideal Solution •Raoult'slaw: The partial pressure (Pi) of each component in a solution is directly proportional to the vapor pressure of the

CHAPTER 9 IDEAL AND REAL SOLUTIONS - chen.chemistry.ucsc.edu

Define nonsolution. nonsolution synonyms, nonsolution pronunciation, nonsolution translation, English dictionary definition of nonsolution. n a proposed solution to a problem that is deemed inadequate or not a real solution ... a proposed solution to a problem that is deemed inadequate or not a real solution. Want to thank TFD for its existence ...

Nonsolution - definition of nonsolution by The Free Dictionary

In chemistry, an ideal solution or ideal mixture is a solution with thermodynamic properties analogous to those of a mixture of ideal gases.The enthalpy of mixing is zero as is the volume change on mixing by definition; the closer to zero the enthalpy of mixing is, the more "ideal" the behaviour of the solution becomes. The vapor pressure of the solution obeys Raoult's law, and the activity ...

Ideal solution - Wikipedia

A 'real solution' generally means that the solution is one from the real number system. ... Is a fraction a real solution or a non-real solution in algebra? ... What is the exact definition for ...

What is a real solution - answers.com

SOLUTION: I am supposed to determine the nature of the solutions of the equation. Determine whther there is one real solution, two real solutions, or two non real solutions. $x^2 - 3x + 8 =$. This is when we get 1 real root. The discriminant is a negative number (any negative number). Since it is impossible to square a real number and get a negative number, the square root of any negative number does not exist within the set of Real numbers. This is when we get no real roots.

SOLUTION: I am supposed to determine the nature of the ...

In this section we discuss the solution to homogeneous, linear, second order differential equations, $ay'' + by' + c = 0$, in which the roots of the characteristic polynomial, $ar^2 + br + c = 0$, are real distinct roots.

Differential Equations - Real & Distinct Roots

Ideal soln. An ideal solution, in chemistry, is a mixture that follows Raoult's law, which states the vapor pressure above a solution is directly proportional to the mole fraction of the solvent. A vapor pressure lowering is commonly observed in mixtures of solvents and non-volatile solutes, or substances dissolved in a solvent.

Ideal and Real Solutions - MYXC

Any non-zero real number is either negative or positive. The sum and the product of two non-negative real numbers is again a non-negative real number, i.e., they are closed under these operations, and form a positive cone, thereby giving rise to a linear order of the real numbers along a number line.

Real number - Wikipedia

A real solution is a value of [math]x[/math] that is a real number which makes the equation true. For example, [math]x-1=0[/math] is true if and only if [math]x=1[/math], and since [math]1[/math] is a real number, we know that [math]1[/math] is a ...

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