

## No Solution Definition Math

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*What Does It Mean When An Equation Has No Solution ...*

A system has no solution if the equations are inconsistent, they are contradictory. for example  $2x+3y=10$ ,  $2x+3y=12$  has no solution. is the rref form of the matrix for this system. The rref of the matrix for an inconsistent system has a row with a nonzero number in the last column and 0's in all other columns, for example  $0\ 0\ 0\ 0\ 1$ .

[Definition of Discriminants | Chegg.com](#)

When finding how many solutions an equation has you need to look at the constants and coefficients. The coefficients are the numbers alongside the variables. The constants are the numbers alone with no variables. If the coefficients are the same on both sides then the sides will not equal, therefore no solutions will occur.

### Equations with many solutions or no solution

Looky asked in Science & Mathematics Mathematics · 1 decade ago. what is the mathematical symbol for no solution? is no solution the zero with the line running across? Could someone type it for me if it is it? ... is no solution the zero with the line running across? Could someone type it for me if it is it? Source(s): ...

[Solution Definition \(Illustrated Mathematics Dictionary\)](#)

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.

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[o How do you know when an equation has no solution? - Algebra](#)

Definition of . Solution. more ... A value, or values, we can put in place of a variable (such as x) that makes the equation true. Example:  $x + 2 = 7$  When we put 5 in place of x we get:  $5 + 2 = 7$   $5 + 2 = 7$  is true, so  $x = 5$  is a solution. See: Variable. Solving Equations.

Understanding the meaning of Unique Solution

then there are "infinite solutions", meaning the two equations would form the same line. If the variables disappear, and you get a statement that is never true, such as  $0 = 5$  or  $4 = 7$  then there is "no solution", meaning the two equations would form parallel lines, which never intersect.

[Solution | Definition of Solution at Dictionary.com](#)

One Solution, No Solution, or Infinitely Many Solutions - Consistent & Inconsistent Systems - Duration: 7:30. The Organic Chemistry Tutor 107,146 views

[What does no solution in algebra mean - Answers](#)

The first case is the case of infinite solutions, when all numbers are solutions. The next case is no solutions, when we have no answer. We can identify which case it is by looking at our results. If we end up with the same term on both sides of the equal sign, such as  $4 = 4$  or  $4x = 4x$ , then we have infinite solutions.

Math Glossary: Mathematics Terms and Definitions

An example of an equation without a solution is  $x = x + 1$ . No matter what number you use for "x", the right part will always be one more than the left part. Therefore, the equation has no solution.

Examples - Algebra House

$\$ \begin{group} \$$  The system under consideration is an overdetermined system that, in this case, has a unique solution because it contains sufficient dependent equations such that the number of independent equations is exactly equal to the number of unknowns, which is the missing condition in the definition.  $\$ \end{group} \$$  – PYK Dec 30 '14 at 18:56

[Solving Equations with Infinite Solutions or No Solutions ...](#)

About "Equations with many solutions or no solution" Equations with many solutions or no solution : When we solve a linear equation in one variable, we may find exactly one value of x that will make the equation a true statement. But, when we simplify some equations, we may find that they have more than one solution or they do not have solution.

Mathwords: Solution

then there are "infinite solutions", meaning, when graphed, the two equations would form the same line If the variables disappear, and you get a statement that is never true, such as  $0 = 5$  or  $4 = 7$  then there is "no solution" , meaning, when graphed, the two equations would form parallel lines, which never intersect.

Sometimes equations have no solution. This means that no matter what value is plugged in for the variable, you will ALWAYS get a contradiction.

Watch this tutorial and learn what it takes for an equation to have no solution.

The three types of solution sets: - math.tamu.edu

Mathematics. the process of determining the answer to a problem. the answer itself. Chemistry. the process by which a gas, liquid, or solid is dispersed homogeneously in a gas, liquid, or solid without chemical change. such a substance, as dissolved sugar or salt in solution. a homogeneous, molecular mixture of two or more substances. Pharmacology.

[What does one solution mean in math - Answers](#)

There was no solution, but that universal solution which life gives to all questions, even the most complex and insoluble.

what is the mathematical symbol for no solution? | Yahoo ...

This is a glossary of math definitions for common and important mathematics terms used in arithmetic, geometry, and statistics. ... Quotient: The solution to a division problem. Radius: A line segment from the center of a circle to any point on the circle. Or the line from the center of a sphere to any point on the outside edge of the sphere.

[No solution - definition of No solution by The Free Dictionary](#)

Solution Solution Set Any and all value(s) of the variable(s) that satisfies an equation, inequality, system of equations, or system of inequalities.. With a system of equations or system of inequalities, the solution set is the set containing value(s) of the variable(s) that satisfy all equations and/or inequalities in the system.

One Solution, No Solution, Infinitely Many Solutions

In math solution is nothing but a specific method to generate some answers for specific problems. It is basically the answer. for math solutions you can go through find math solution site.