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## **Algebra No Solution**

If equation 1 was solved for a variable and then substituted

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into the second equation a similar result would be found. This is because these two equations have No solution. Change both equations into slope-intercept form and graph to visualize. These lines are parallel; they cannot intersect.

**How to find out  
when an equation  
has no solution -  
Algebra 1**

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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.

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

We're asked to use the drop-downs to form a

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linear equation with no solutions. So a linear equation with no solutions is going to be one where I don't care how you manipulate it, the thing on the left can never be equal to the thing on the right.

## **Creating an equation with no solutions (video) | Khan Academy**

Many students assume that all equations have solutions. This article

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will use three examples to show that assumption is incorrect. Given the equation  $5x - 2 + 3x = 3(x+4)-1$  to solve, we will collect our like terms on the left hand side of the equal sign and distribute the 3 on the right hand side of the equal sign.  $5x \dots$

## **How to Know when an Equation has NO Solution, or ...**

It is definatly possible

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to have a no solution answer in algebra. The most common time a no solution answer will occur is in an absolute value problem. Absolute value problems cannot equal zero so...

## **What does no solution in algebra mean? - Answers**

well there are two types...no solution or empty set (slashed 0) or in algebra two



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extraneous solutions...problems that seem to have answers but if you check they don't. its easier to give an...

## **What is an example of a algebra problem with no solution ...**

Free math problem solver answers your algebra homework questions with step-by-step explanations.

**Mathway | Algebra**

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## **Problem Solver**

In elementary algebra, the quadratic formula is a formula that provides the solution(s) to a quadratic equation. There are other ways of solving a quadratic equation instead of using the quadratic formula, such as factoring (direct factoring, grouping, AC method), completing the square, graphing and others.

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algebra problem into  
the text box. For  
example, enter  
 $3x+2=14$  into the text  
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step explanation of  
how to solve  
 $3x+2=14$ .. Try this  
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Then we'll look at the two weird kinds of solutions: "no solution", and the solution that is "all  $x$ ". The solution process ends in nonsense in the former case, and in a trivially-true statement in the latter. Because students don't encounter these types of solutions often, they're easy to forget, and thus easy to confuse.

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## **Solving Linear Equations: w/ Paren's; "All x", "No x" Soln ...**

Free Algebra Solver and Algebra Calculator showing step by step solutions. No Download or Signup. Available as a mobile and desktop website as well as native iOS and Android apps.

## **Tiger Algebra - A Free, Online Algebra Solver and**

# Acces PDF Algebra No Solution **Calculator**

Solve the following equations to determine if there is one solution, infinitely many solutions, or no solution. Then, follow the instructions to make a graph. 1.  $x + 7 + 2x = x - 9$ . After solving,...

## **Solving Equations with Infinite Solutions or No Solutions ...**

EQUATIONS WITH  
*Page 14/21*

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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.

**Equations with Many**

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## **Solutions or No 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.



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## **Examples - Algebra House**

To create a no solution equation, we can need to create a mathematical statement that is always false. To do this, we need the variables on both sides of the equation to cancel each other out and have the remaining values to not be equal. Take this simple equation as an

# Acces PDF Algebra No Solution example.

## **5.4 Solving Equations with Infinite or No Solutions**

The only  $x$ -es that are a solution for this compound inequality are the ones that satisfy both. The ones that are in the overlap of their solution set. But when you look at it right over here it's clear that there is no overlap. There is no  $x$

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that is both greater than 6 "and" less than 3. So in this situation we have no solution.

## **A compound inequality with no solution (video) | Khan Academy**

Be careful that you do not confuse the solution  $x = 0$  with "no solution". The solution  $x = 0$  means that the value 0 satisfies the equation, so there is a solution. "No solution"

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means that there is no value, not even 0, which would satisfy the equation.

## **Special Cases and Applications**

We offer an algebra calculator to solve your algebra problems step by step, as well as lessons and practice to help you master algebra. Works across all devices. Use our algebra calculator at home with the

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