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Given a general quadratic equation of the form $ax^2+bx+c=0$ with x representing an unknown, a , b and c representing constants with $a \neq 0$, the quadratic formula is: where the plus-minus symbol "+" indicates that the quadratic equation has two solutions.

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Detailed solutions to algebra problems are presented. Solution to Problem 1: Given the equation. $5(-3x - 2) - (x - 3) = -4(4x + 5) + 13$. Multiply factors. $-15x - 10 - x + 3 = -16x - 20 + 13$. Group like terms. $-16x - 7 = -16x - 7$. Add $16x + 7$ to both sides and write the equation as follows.

Solutions to Algebra Problems - analyzemath.com

Also, you might have noticed that $(x = 3)$ is not the only solution to $(\{x^2\} - 9 = 0)$. In this case $(x = -3)$ is also a solution. We call the complete set of all solutions the solution set for the equation or inequality. There is also some formal notation for solution sets although we won't be using it all that often in this course.

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Algebra - Solutions and Solution Sets

factor $x^2 - 5x + 6$. $\text{simplify} \left(\frac{2}{3} - \frac{3}{2} + \frac{1}{4} \right)$. $\text{simplify } 2^3 - 3^2 + 1^4$. $x+2y=2x-5, x-y=3$. $x + 2y = 2x - 5, x - y = 3$. algebra-calculator. en.

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We are to find and . We can solve this through the substitution method. First, substitute the second equation into the first equation to get. Solve for by adding $4x$ to both sides. Add 5 to both sides. Divide by 7. So . Use this value to find using one of the equations from our given system of equations. I think I'll use the first equation (can also use the second equation).

How to find the solution for a system of equations - Algebra 1

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Solve for : Possible Answers: Correct answer: Explanation: To solve for , you must first combine the 's on the right side of the equation. This will give you . Then, subtract and from both sides of the equation to get . Finally, divide both sides by to get the solution . Report an Error.

How to find the solution to an equation - Algebra 1

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It also shows you how to check your answer three different ways: algebraically, graphically, and using the concept of equivalence. The following table is a partial lists of typical equations. LINEAR EQUATIONS - Solve for x in the following equations. $x - 4 = 10$ Solution $2x - 4 = 10$ Solution

SOLVING EQUATIONS

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Consider the system of equations $x+y+z = a$ $x+2z = b$. a) Find the general solution of the homogeneous equation. b) A particular solution of the inhomogeneous equations when $a = 1$ and $b = 2$ is $x = 1, y = 1, z = 1$. Find the most general solution of the inhomogeneous equations.

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