

Solving Linear Equations with the Variable on Both Sides

EXAMPLE 1

Solve the following equation.

- $3x - 2 = 10$
- $2x + 1 = 5$
- $4x + 1 = 6$
- $5x - 3 = 12$
- $3x - 4 = 16$

The goal for solving an equation with variables on both sides is to isolate the variable on one side. This goal is reached by using the properties of equality to create an equation that is simpler.

As indicated in the list, these equations involve both the addition of adding numbers to a given linear equation, and the subtraction of a number from the equation. Use a number line to check the solution for each equation. For each equation, you must determine the correct number to add or subtract.

EXAMPLE 2

Solve: $3x - 2 = 10$

- $3x - 2 = 10$
- $3x = 12$
- $3x = 8$
- $x = 4$

The goal is to isolate the variable. This is done by adding 2 to both sides of the equation. This is done because the equation is $3x - 2 = 10$. Adding 2 to both sides of the equation gives $3x = 12$. This is done because the equation is $3x = 12$. This is done because the equation is $3x = 12$.

EXAMPLE 3

Solve: $2x + 1 = 5$

- $2x + 1 = 5$
- $2x = 4$
- $2x = 6$
- $x = 2$

The goal is to isolate the variable. This is done by subtracting 1 from both sides of the equation. This is done because the equation is $2x + 1 = 5$. Subtracting 1 from both sides of the equation gives $2x = 4$. This is done because the equation is $2x = 4$.

Remember to check your solution in the original equation.

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Remember to check your solution in the original equation.

EXAMPLE 4

Solve: $3x - 2 = 10$

- $3x - 2 = 10$
- $3x = 12$
- $3x = 8$
- $x = 4$

- $3x - 2 = 10$
- $3x = 12$
- $3x = 8$
- $x = 4$

The goal is to isolate the variable. This is done by adding 2 to both sides of the equation. This is done because the equation is $3x - 2 = 10$. Adding 2 to both sides of the equation gives $3x = 12$. This is done because the equation is $3x = 12$.

Remember to check your solution in the original equation. This is done because the equation is $3x - 2 = 10$. Adding 2 to both sides of the equation gives $3x = 12$. This is done because the equation is $3x = 12$.

EXAMPLE 5

Solve: $2x + 1 = 5$

- $2x + 1 = 5$
- $2x = 4$
- $2x = 6$
- $x = 2$

- $2x + 1 = 5$
- $2x = 4$
- $2x = 6$
- $x = 2$

The goal is to isolate the variable. This is done by subtracting 1 from both sides of the equation. This is done because the equation is $2x + 1 = 5$. Subtracting 1 from both sides of the equation gives $2x = 4$. This is done because the equation is $2x = 4$.

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Solve the following equation.

- $3x - 2 = 10$
- $2x + 1 = 5$
- $4x + 1 = 6$
- $5x - 3 = 12$

- $3x - 2 = 10$
- $2x + 1 = 5$
- $4x + 1 = 6$
- $5x - 3 = 12$

- $3x - 2 = 10$
- $2x + 1 = 5$
- $4x + 1 = 6$
- $5x - 3 = 12$

The goal for solving an equation with variables on both sides is to isolate the variable on one side. This goal is reached by using the properties of equality to create an equation that is simpler.

As indicated in the list, these equations involve both the addition of adding numbers to a given linear equation, and the subtraction of a number from the equation. Use a number line to check the solution for each equation. For each equation, you must determine the correct number to add or subtract.

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Do the Math Suzanne Bower, 2012-11-19 Elementary Algebra writing solving graphing linear equations in two variables

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Linear Equations P. M. Cohn, 2012-12-06 LINEAR equations play an important part not only in mathe matics itself but also in many fields in which mathematics is used Whether we deal with elastic deformations or electrical networks the flutter of aeroplane wings or the estimation of errors by the method of least squares at some stage in the cal culation we encounter a system of linear equations In each case the problem of solving the equations is the same and it is with the mathematical treatment of this question that this book is concerned By meeting the problem in its pure state the reader will gain an insight which it is hoped will help him when he comes to apply it to his field of work The actual pro cess of setting up the equations and of interpreting the solution is one which more properly belongs to that field and in any case is a problem of a different nature altogether So we need not concern ourselves with it here and are able to concentrate on the mathematical aspect of the situation The most important tools for handling linear equations are vectors and matrices and their basic properties are developed in separate chapters The method by which the nature of the solution is described is one which leads immediately to a solu tion in practical cases and it is a method frequently adopted when solving problems by mechanical or electronic computers

Linear Equations and Lines Leon J. Ablon, 1981

Systems of Linear Equations, Part 2, Expand your tools for solving systems of linear equations by exploring the method of solving by elimination This technique allows you to

eliminate one variable by performing addition subtraction or multiplication on both sides of an equation allowing a straightforward solution for the remaining variable Solving Linear Equations, Part 1 , In this lesson work through simple one and two step linear equations learning how to isolate the variable by different operations Professor Sellers also presents a word problem involving a two step equation and gives tips for how to solve it *Do the Math* Suzanne Bower,2012-11-19 Applications of linear equations in one variable number problems age problems mixture problems money problems motion problems **Solving Linear Equations with DERIVE** Bernhard Kutzler,1998 **Solving Linear Equations, Part 2** , Investigating more complicated examples of linear equations learn that linear equations fall into three categories First the equation might have exactly one solution Second it might have no solutions at all Third it might be an identity which means every number is a solution **Conceptual Development for Learning to Solve Linear Equations in One Variable** Po-Son Dennis Tsao,1995 **Solving Linear and Non-linear Equations** Chris Woodford,1992 **Mathematical Programming and the Numerical Solution of Linear Equations** Bert W. Rust,Walter R. Burrus,TENNECOMP INC OAK RIDGE TENN.,1970 The book is concerned with the use of mathematical programming techniques for solving ill conditioned systems of linear equations with various kinds of errors in the right hand side vector The primary motivation for the work was the spectrum unfolding problem of experimental physics so the treatment also includes the Fredholm integral equation of the first kind which can be considered to be an infinite dimensional ill conditioned system The basic idea of the new techniques which are developed is the use of priori knowledge about the solution in order to greatly reduce the size of the class of solutions which are consistent with the right hand side errors The methods are designed to give interval estimates for the solution the sizes of the intervals being determined by the sizes of the errors in the right hand side and the constraints imposed on the class of acceptable solutions by the a priori information The basic a priori constraint which is used is that the solution must be non negative but it is shown that many other a priori constraints can be reduced to a simple non negativity constraint by a suitable transformation of variables When the non negativity constraint is taken into account the problem of estimating lower and upper bounds for the solution can be formulated and solved as a mathematical programming problem The book treats both the case where the right hand side errors are known absolutely to lie in some bounded region and also the case where the errors are normally distributed Author **Simultaneous Linear Equations and the Determination of Eigenvalues** Institute for Numerical Analysis (U.S.),1953 **The Multifaceted Variable Approach** Salma Tahir,Michael Cavanagh,2010 This paper presents a comparison of the solution strategies used by two groups of Year 8 students as they solved linear equations The experimental group studied algebra following a multifaceted variable approach while the comparison group used a traditional approach Students in the experimental group employed different solution strategies namely balancing method working backwards and guess and check for solving different linear equations whereas students in the comparison group tended to use a single procedural approach It is concluded that the

multifaceted approach developed students concepts not only of variables but also of equations Contains 4 tables and 1 figure For the complete proceedings Shaping the Future of Mathematics Education Proceedings of the Annual Conference of the Mathematics Education Research Group of Australasia 33rd Freemantle Western Australia Australia July 3 7 2010 see ED520764 **Constructing and Solving Linear Equations** Great Britain. Department for Education and Skills,2004

Algebra, Parabola, and Trigonometric Equations Which Can Be Used on Sides of Right Triangles Colin Gardner,2006-06-01 Provides new parameters for the quadratic equation such that two dozen or more trigonometric equations using these same parameters provide identical results Twenty two of these trigonometric equations have six different looking coefficients which make them all equal to one quadratic equation Each equation using these same parameters has three sets of new parameters which make them so they can be on sides of right triangles with six sets that will do this is included Each quadratic equation having an integer solution has also a Pythagorean equation which has identical answers Equations to this is provided One set of data is provided that makes this all possible with the three answers one for each side being provided Non integer solutions are also possible Each set of equations or integers on the sides of right triangles can be put into a parabolic form that is what you see on the two legs of a right triangle can be added together to obtain the correct equation or integer on its hypotenuse These three new quadratic dependent coefficients can be produced by four independent variables with criteria on how to use them is provided Conversion equation between the three and four types of new parameters is provided Equations to make many new parabolic equations is provided with one example being provided A table of over a dozen different algebra equations which have two or three different trigonometric equations which have equal answers is shown with angle criteria to ensure that this is true Six conventional sets of normal trigonometric equations which can easily be put on sides on right triangles is provided along with four sets containing sines and cosines on each triangle side but with different coefficients Two examples showing how to convert normal quadratic equation coefficients to the three new coefficients is provided along with answers A third quadratic equation is given only with answers Algebraic equation conversions to each quadratic equation is provided Next parameters which define five different data variations for each algebra and trigonometric is provided with one same answer for each making 15 different solutions Five different trigonometric equations using these same new quadratic coefficients are provided with all having the same identical answers as shown Next one set of trigonometric equations is shown on the sides of two different right triangles each with different coefficients What follows is a table of equation coefficients which can be expanded both in the horizontal as well as in the vertical direction to be as large as one desires based upon any two desired selected sets of data Equations to do this are provided A special computer program which is required to compute these and any future coefficients is provided This program has the capability to produce 3X3 tables of Pythagorean triples which meets a 2 b 2 c 2 criteria in both the horizontal as well as in the vertical direction A table of these is provided A set of equations is provided to convert

2nd order algebraic equations which are on the sides of a right triangle to parabolic quadratic and one having sines and cosines on each triangle side is provided One example of using sines and cosines on a right triangle side to convert ANY other set of equations or integers to become a new set of similar equations or integers is also provided with one example

Solving Systems of Linear Equations with DERIVE for WINDOWS Bernhard Kutzler,1998 *Linear Equations* P. M. Cohn,1976 *Solving Linear Equations* Swaminathan Sankaran,

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