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Solve equation with absolute value. Algebra problems with detailed solutions. Problem 1: Solve the equation. $5(-3x - 2) - (x - 3) = -4(4x + 5) + 13$. Detailed Solution. Problem 2: Simplify the expression. $2(a - 3) + 4b - 2(a - b - 3) + 5$. Detailed Solution. Problem 3: If $x < 2$, simplify.

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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 $0 = 0$

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Solutions to Algebra Problems

You will need to get assistance from your school if you are having problems entering the answers into your online assignment. Phone support is available Monday-Friday, 9:00AM-10:00PM ET. You may speak with a member of our customer support team by calling 1-800-876-1799.

Mathway | Algebra Problem Solver

These Algebra 1 Equations Worksheets will produce single variable equations to solve that have different solution types. You may select three different types of problems where there is no solutions, one solutions, or an infinite number of solutions. These worksheet will produce twelve problems per page.

Algebra 1 Worksheets | Equations Worksheets

Since distances are never negative, the absolute value of a number is always positive (or equal to zero). In order to make the equation true, the expression inside the absolute value, $x + 5$, can equal either -3 or 3 since the absolute value of both values is 3 . Write two equations and solve each. $x + 5 = -3$

Algebra 1 Practice Questions - Study Guide Zone

Distance, Rate, and Time Word Problems These Algebra 1 Equations Worksheets will produce distance, rate, and time word problems with ten problems per worksheet. You may select the numbers to be represented with digits or in words. These Equations Worksheets are a good resource for students in the 5th Grade through the 8th Grade.

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Algebra 1 Worksheets | Word Problems Worksheets

Basic algebraic problems involve one or two steps. More difficult ones involve forming equations and solving them before using the answer in some way. Most algebraic problems will involve forming...

Algebraic problems - Solving 'algebraic' problems ...

Answer : Let 'x' be the numerator. "The denominator of the fraction exceeds the numerator". From the above information, Fraction = $x / (x + 5)$ ----- (1) "If 3 be added to both, the fraction becomes $3 / 4$ ". From the above information, we have.

Algebra Word Problems Worksheet with Answers

Suppose that there are two types of tickets to a show: advance and same-day. Advance tickets cost \$25 and same-day tickets cost \$35. For one performance, there were 60 tickets sold in all and the...

Algebra Questions and Answers | Study.com

The Algebra 1 course, often taught in the 9th grade, covers Linear equations, inequalities, functions, and graphs; Systems of equations and inequalities; Extension of the concept of a function; Exponential models; and Quadratic equations, functions, and graphs. Khan Academy's Algebra 1 course is built to deliver a comprehensive, illuminating, engaging, and Common Core aligned experience!

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Algebra 1 | Math | Khan Academy

QuickMath will automatically answer the most common problems in algebra, equations and calculus faced by high-school and college students. The algebra section allows you to expand, factor or simplify virtually any expression you choose. It also has commands for splitting fractions into partial fractions, combining several fractions into one and ...

Step-by-Step Math Problem Solver

Below are more complicated algebra word problems Example #6: The ratio of two numbers is 5 to 1. The sum is 18. What are the two numbers? Solution Let x be the first number. Let y be the second number $x / y = 5 / 1$ $x + y = 18$ Using $x / y = 5 / 1$, we get $x = 5y$ after doing cross multiplication Replacing $x = 5y$ into $x + y = 18$, we get $5y + y = 18$ $6y = 18$ $y = 3$

Algebra Word Problems - Basic Mathematics

Algebra Word Problem In the market for computer batteries, the intersection of the supply and demand functions determines the price, p dollars, and the quantity, q , of goods sold. Supply function: $80q - p = 0$ Demand function: $4q + p = 300$ Determine the price and quantity of computer batteries sold when these functions intersect.

How to Solve Algebra Problems Step-By-Step

IXL | Learn Algebra 1 Intermediate Algebra Problems With Answers - Sample 1. A set of intermediate algebra problems, with answers, are presented. The solutions are at the bottom of the page. For what value of the constant K does the equation $2x + Kx = 3$ have one solution?. Intermediate

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 $y = 2x$, $y = x + 5$. Linear word problems common core algebra
1 homework answers, As we work through these problems,
try to make sure to always do the following MODELING AND
SOLVING .. Fractions, Decimals, Division. Practice 350+ Key
Math Skills.. Learn algebra using 19 graph-related activities
on four key topics: linear . studying Algebra 1 or ...

Linear Word Problems Common Core Algebra 1 Homework
Answer Key

Example 1. $ax \pm b = c$. All problems like the following lead
eventually to an equation in that simple form. Jane spent \$42
for shoes. This was \$14 less than twice what she spent for a
blouse. How much was the blouse? Solution. Every word
problem has an unknown number. In this problem, it is the
price of the blouse. Always let x represent the unknown
number.

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Free Algebra 1 Worksheets - Kuta

this is a problem relating to digits t = tens digit u =units digit
 $t+u$ =sum of digits $10t+u$ = the number THE UNITS DIGIT OF
A TWO-DIGIT NUMBER EXCEEDS TWICE THE TENS
DIGIT BY ONE. FIND THE NUMBER IF THE SUM OF ITS
DIGITS IS 10. (i need to know the two equations...that is all)
here is an example of what i am looking for... THE SUM OF
THE DIGITS OF A TWO- DIGIT NUMBER IS 9. THE
NUMBER IS 6 TIMES THE ...

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