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Equations And Inequalities Two Step

In this topic, we will
look at 1- and 2-step
equations, as well as
expressions and
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One-Step Equations. If two-step equations are too advanced, go down a level and use these single-step equation resources. More Algebra Topics. We have a variety of algebra and pre-algebra topics for

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teaching students
about
independent/dependen
t variables,
expressions, equations,
and inequalities.

Algebraic Equations (Two-Step) - Worksheets

Two-step inequalities
are slightly more
complicated than one-
step inequalities
(duh!). This is a worked
example of solving

$$\frac{2}{3} > -4y - 8\frac{1}{3}$$

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We will now look at some more general linear equations, that is, equations that require more than two steps to solve. These equations may have more than one of the same variable on each side of the equal sign

$$3x - 5 = 4x + 7.$$

and/or may contain

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parentheses $3(4x - 2)$
 $= 5(x + 3)$ MEDIA
LESSON General
Equations (Duration
5:00)

CHAPTER 3: LINEAR EQUATIONS AND INEQUALITIES

Contents

This is the first step in solving word problems using inequalities.

EXAMPLE 3 Translate each English statement into an algebraic statement. (a) The

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police on the scene said that the car was traveling greater than 80 miles per hour (use the variable s for speed).

Equations and Inequalities - softmath

Step 3. Solve the system $x + y = 20$
 $x - y = 16$ Adding the two equations we have $x + y = 20$
 $2x = 36$ Thus, $x = 18$ mph $y = 2$ mph
Example 4. A man paid

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for a \$1.85 item with nickels, dimes, and quarters. If there were the same number of quarters as nickels plus dimes and four more nickels than dimes, how many of each were there? Step 1.

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