

2 step equations test.pdf

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21 RESULTS

Two-step equations | Algebra (practice) | Khan Academy

https://www.khanacademy.org/.../e/linear_equations_2

Practice solving **equations** that take two steps to solve. For example, solve $-16 = x/4 + 2$.

2-Step Equations Worksheet and Solutions

www.onlinemathlearning.com/2-step-equations.html

Objective: I know how to solve **2-step equations**. In the equation $3x - 2 = 16$, notice that the variable is being multiplied and has a term being subtracted.

One-step multiplication equations (video) | Khan Academy

<https://www.khanacademy.org/.../v/solving-one-step-equations-2>

Remember that what you do to one side, you have to do to the other. Will you multiply or divide both sides to dump the fraction, x/a ? Let's do it together.

Two-Step Equations Basketball Game - Math Play

www.math-play.com/Two-Step-Equations-Game.html

Play this **two-step equation** game alone or with another student. This game can also be played at school by dividing the classroom in two teams.

Solving Linear Equations: 'One-Step' Equations

www.purplemath.com/modules/solvelin.htm

Demonstrates, **step-by-step** and with illustrations, how to solve one-step **linear equations** using addition and subtraction.

[VIDEO] Algebra Basics: Solving 2-Step Equations - Math



www.youtube.com/watch?v=LDiYKYvvdA

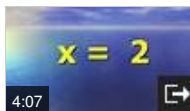
Oct 23, 2015 · There was a confusing example in the original video. This is the updated version. This video shows students how to solve **2-step Algebra equations** involving ...

IXL - Solve two-step linear equations (Algebra 1 practice)

<https://www.ixl.com/math/algebra-1/solve-two-step-linear-equations>

Fun math practice! Improve your skills with free problems in '**Solve two-step linear equations**' and thousands of other practice lessons.

[VIDEO] Solving Equations Notes Two Step - YouTube



www.youtube.com/watch?v=KBpNLjiv8pk

Oct 30, 2009 · This feature is not available right now. Please try again later.

Two-Step Equations Quizmaster : MATHguide

www.mathguide.com/cgi-bin/quizmasters/EquationsTwo.cgi

Solve for the x-value within the equation below. Equation: $-9x - 10 = 17$: $x =$ Do Not Show Response & Correct Answer Show Response & Correct Answer

Solving One-Step Equations - Math Help

www.mathhelp.com/how_to/beginning_equations/one-step_equations

Try a complete lesson on **Solving One-Step Equations**, featuring video examples, interactive practice, self-tests, worksheets and more!