

Full Version Multi Step Equations Bingo

Multi-Step Equations Solving Multi-Step Equations Solving a multi step equation

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Because this is a bit more complicated, we will show you how to solve multi-step equations on two examples. The first example is a fairly simple multi-step equation with integers that has a variable on both sides of the equation. $n + 2 = -4 + 2n$. The first thing we have to do here is to get all the variables on one side and all the numbers on the other. It does not matter on which ones you put on the right side of the equation and which ones on the left - you will still get the same result ...

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Multi-Step Equation Worksheets

Example 3: Solve the multi-step equation below. Our first step should be to eliminate the parentheses on BOTH sides of the equation by applying the Distributive property. For the left side, multiply -4 inside each term of the parenthesis $(4x-8)$ and for the right side, multiply +3 inside the parenthesis $(-8x-1)$.

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Just like the name implies, a multi-step equation is one that takes several steps to solve. So it's really important that we do things in the proper order, just like we saw with the Order of Operations. Steps for Solving a Linear Equation

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Write the original equation. Combine like terms. Add 8 to each side. Simplify. Simplify. CHECK Divide each side by 4. 4 4 Using the Distributive Property... Write the original equation. Distribute the 3. Combine like terms. Subtract from both sides. Divide both sides. CHECK Simplify Simplify. Distributing a Negative... Write the original equation.

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Multi-step equations are algebraic expressions that require more than one operation, such as subtraction, addition, multiplication, division, or exponentiation, to solve. It is important to know about the order of operations when solving multi-step equations. Solve $2x + 4 = 10$ $2x + 4 = 10$ $2x + 4 = 10$ for x .

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