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## **6 2 Solving Multi Step**

Solve a Two-Step Inequality Example 1

Solve each of the following inequalities and graph the solution set. a)  $6x - 5 < 10$

b)  $-9x < -5x - 15$  c)  $-9x + 5 \leq 24$  Solution

a) Original problem :  $6x - 5 < 10$  Add 5 to

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both sides : .  $6x - 5 + 5 < 10 + 5$  Simplify.  
 $6x < 15$  Divide both sides by 6 .  $6x \div 6 < 15 \div 6$  Simplify.  $x < 2.5$  Answer 269

### **6.2 Multi-Step Inequalities - Amazon S3**

6.2 part 2 - Solving multi-step equations  
Emily Jarvis. Loading... Unsubscribe from Emily Jarvis? ... Step by step - Duration:

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1:22:03. Nicole Michael Recommended for you.

## **6.2 part 2 - Solving multi-step equations**

2. EXAMPLE 2 EXAMPLE 1 GOAL 1 Solve multi-step linear inequalities. Use linear inequalities to model and solve real-life problems, as in the business problem in

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Example 4. To describe real-life problems, such as city population growth in Nashville, Tennessee, in Example 3. Why you should learn it  
GOAL 2 GOAL 1 What you should learn  
6.2 R E A L L ...

## **6.2 Solving Multi-Step Linear Inequalities**



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Solving Multi-Step Equations The word “multi” means more than two, or many. That’s why solving multi-step equations are more involved than one-step and two-step equations because they require more steps. The main goal in solving multi-step equations, just like in one-step and two-step equations, is to isolate the unknown variable on one side of the

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... Solving Multi-Step Equations Read ...

## **Solving Multi-Step Equations - ChiliMath**

- 6.1 Solving One-Step Linear Inequalities
- 6.2 Solving Multi-Step Linear Inequalities
- 6.3 Solving Compound Inequalities
- 6.4 Solving Absolute-Value Equations and Inequalities
- 6.5 Graphing Linear

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Inequalities in Two Variables 6.6 Stem-and-Leaf Plots and Mean, Median, and Mode 6.7 Box-and-Whisker Plots

## **Chapter 6 : Solving and Graphing Linear Inequalities : 6.2 ...**

Lesson 6.2.4 – Multi-Step Equations With Distributive Property 2 | P a g e Student Notes Remember These? (1)  $-3(+4)$  (2)

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$-2x - 3 + 4x + 8$  (3)  $-4x - 3(x + 8)$  Steps for solving any Equation  
1) Distribute if you can. 2) Combine the like terms. 3) Solve the simplified equation by undoing in reverse. 4) Check your answer.

### **Lesson 6.2.4 Multi-Step Equations With Distributive Property**

Lesson 6. Solving Multi-Step Equations

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with Variables on One Side. Lesson 7. Solving Multi-Step Equations with Variables on Both Sides. Lesson 8. Solving Multi-Step Equations with Variables on Both Sides (Distributive Property) Lesson 9. Solving One-Step Inequalities using + and - Lesson 10.

**Algebra - FACEing Math**

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21) Explain two ways you could solve  $20 = 5(-3 + x) - 2$

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Ptxat nSTozfHtKw4aDr Fe y yLzLpCJ. j j  
uA xl Fl H frzi Ngvh ntwsf 9r Desje  
Lrmv3eGdj. g b gM da gdke N  
Lw6ixtWhX ClenWf4i on Pijt1e L  
TAHIWgfe rb UrTa0 m2O.b Worksheet by  
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### **Solving Multi-Step Equations - Kuta**

Add 2 to both sides. Divide both sides by

$$-6. \quad -2(3x + 1) = 22 \quad -6x - 2 = 22 + 2 + 2$$

$$-6x = 24 \quad -6 \quad -6 \quad -2(3x + 1) = 22 \quad x = -4$$

Example 6: Using Distributive Property

Try one on your own! Use the

Distributive Property. Subtract 20 from both sides. Divide both sides by -4.

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## **Solving Multi-Step Equations - Weebly**

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## **Microsoft Math Solver - Math Problem Solver & Calculator**

I can solve, graph, write solution sets and check multi-step inequalities.

Section 1: Solving an inequality with a variable on one side. 1)  $3x + 9 < 15$   
Answer: Solution Set: Answer: Solution

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Set: Graph: 16 d 2x 8 Graph: Section 2: Solving an inequality that involves multiplying by the reciprocal. ...

## **Multi-Step Inequalities (6.2)**

In solving the two-step equation in Example 2.1.2, we first isolated the variable expression  $(15m)$  and then eliminated the coefficient of  $(15)$  by

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dividing each side of the equation by  $\frac{1}{15}$  These two steps are at the heart of our approach to solving linear equations. For more complicated equations, we may need to simplify one or ...

### **ORCCA Solving Multistep Linear Equations**

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ws, Multi step equations integers, Practice.

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## **Lesson 11.2 Solving Multi-Step Equations**

3.2 solve two step equations (notes & practice A/B/C) 3.6 Solve proportions using cross products. 3.3 Solve Multi Step Equations (NOTES & PRACTICE

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A/B/C) 3.7 solve percent problems. 3.4 solve equations with variables on both sides. 3.8 rewrite equations and formulas.

### **ASSIGNMENTS - 8TH GRADE MATH DEPARTMENT**

Solving Multi Step Inequalities 7 6.

Solving Multi Step Inequalities 7 6 -

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6.3 Solving Multi-Step Inequalities.

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6.2 Solving Inequalities Using Multiplication or Division 6.3 Solving Multi-Step Inequalities 6.4 Solving Compound Inequalities Involving 'And'

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6.5 Solving Compound Inequalities Involving 'Or'  
6.6 Solving Absolute-Value Equations  
6.7 Solving Absolute-Value Inequalities  
6.8 Graphing Linear Inequalities in Two Variables  
Maintaining Skills

**Chapter 6 : Solving and Graphing Linear Inequalities : 6.3 ...**

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2.5. Multi-Step Equations [www.ck12.org](http://www.ck12.org)

2.5 Multi-Step Equations So far in this chapter you have learned how to solve one-step equations of the form  $y = ax$  and two-step equations of the form  $y = ax + b$ . This lesson will expand upon solving equations to include solving multi-step equations and equations involving the Distributive Property.

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## **2.5 Multi-Step Equations - Amazon S3**

Chapter 6 Lesson 4 Multi-Step Problem Solving Multi-Step Example The cost of tickets at a movie theater is shown in the table. Write an expression to represent the total cost of tickets using the variables in the table. Then use the

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expression to find the total ticket cost in dollars for 2 adults, 3 children, and 1 senior. 6.EE.6, MP 1 A  $a + c \dots$

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