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

## 6.2 Multi-Step Inequalities - Amazon S3

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## 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 Example 4. To describe real-life

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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

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 ... 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 | Page Student Notes Remember These? (1)  $-3(+4)$  (2)  $-2(x-3)+4(x+8)$  (3)  $-4(x-3)-3(x+8)$  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 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.

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## Algebra - FACEing Math

21) Explain two ways you could solve  $20 = 5(-3 + x) - 2$ . ©D 72 g061 U1Y 5K Uu 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 Pij1e L TAHIWgfe rb UrTa0 m2O.b Worksheet by Kuta Software LLC

## Solving Multi-Step Equations - Kuta

Add 2 to both sides. Divide both sides by -6.  $-2(3x + 1) = 22$   $-6x - 2 = 22 + 2 + 2$   $-6x = 24 - 6 - 6$   $-2(3x + 1) = 22$   $x = -4$   
Example 6: Using Distributive Property  
Try one on your own! Use the Distributive Property. Subtract 20 from both sides. Divide both sides by -4.

## Solving Multi-Step Equations - Weebly

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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 Set: Graph:  $16 < 2x + 8$  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 dividing each side of the equation by  $(15)$ . 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 ...

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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 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**

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6.3 Solving Multi-Step Inequalities.



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6.3 Solving Multi-Step Inequalities  
6.4 Solving Compound Inequalities Involving 'And'  
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 ...**

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

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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.

### **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 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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