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## **Study Guide Intervention Solving Inequalities**

5-1 Study Guide and Intervention (continued) Solving Inequalities by Addition and Subtraction Solve Inequalities by Subtraction Subtraction can be used to solve inequalities. If any number is subtracted from each side of a true inequality, the resulting inequality is also true. Subtraction Property of Inequalities

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3-2 Study Guide and Intervention Solving Systems of Inequalities

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by Graphing Systems of Inequalities To solve a system of inequalities, graph the inequalities in the same coordinate plane. The solution of the system is the region shaded for all of the inequalities. Solve the system of inequalities.  $y \leq 2x-1$  and  $y > -x + 2$

## **NAME DATE PERIOD 3-2 Study Guide and Intervention**

5-2 Study Guide and Intervention (continued) Solving Inequalities by Multiplication and Division Solve Inequalities by Division If each side of a true inequality is divided by the same positive number, the resulting inequality is also true. However, if each side of an inequality is divided by the same negative number, the direction of the

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1-5 Study Guide and Intervention (continued) Solving Inequalities Multi-Step Inequalities An inequality is a statement

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that involves placing the inequality sign between two expressions. In order to solve the inequality, you need to find the set of all the values of the variable that makes the inequality true.

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Yes, we have a true inequality with an  $x$  value of 3 which is equal to 2.. The values of  $x$  that are 3 and 5 AND all values of  $x$  in between 3 and 5 will make the inequality true.. Here, 3 is our ...

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Study Guide KEY Solutions to Equations and Inequalities Solve Radical Inequalities A radical inequality is an inequality that has a variable in a radicand. Use the following steps to solve radical inequalities. Step 1 If the index of the root is even, identify the values of the

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Subtraction Property

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Study Guide and Intervention Solving Logarithmic Equations and Inequalities 7-4 Solve the equation  $\log_2(x + 17) = \log_2(3x + 23)$ . Since the bases of the logarithms are equal,  $(x + 17)$  must equal  $(3x + 23)$ .  $(x + 17) = (3x + 23) - 6 = 2x$   $x = -3$  Property of Equality for Logarithmic Functions If  $b$  is a positive number other

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than 1, then  $\log b \times \dots$

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completed Study Guide and Intervention Workbook can help you in reviewing for quizzes and tests 1-5 study guide and intervention solving inequalities answer key. To the Teacher These worksheets are the same ones found in the Chapter Resource Masters for Glencoe Pre-Algebra. The answers to these worksheets are available at the end of each Chapter Resource Masters booklet

## **1-5 Study Guide And Intervention Solving Inequalities ...**

Study Guide and Intervention (continued) Quadratic Inequalities Solve Quadratic Inequalities Quadratic inequalities in one variable can be solved graphically or algebraically. Graphical Method To solve  $ax^2 + bx + c < 0$ : First graph  $y = ax^2 + bx + c$ . The solution consists of the  $x$ -values for which the graph is below



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the x-axis. To solve  $ax^2 + bx \dots$

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## **4-8 Study Guide And Intervention Quadratic Inequalities**

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6-6 Study Guide and Intervention Systems of Inequalities  
Systems of Inequalities The solution of a system of inequalities is the set of all ordered pairs that satisfy both inequalities. If you graph the inequalities in the same coordinate plane, the solution is the region where the graphs overlap. Example 1: Solve the system of inequalities by

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Negative Numbers and Inequalities. If at any point you are solving a problem like one of these two and you end up with a statement where an absolute value of anything is either greater than or ...

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