

Solutions Linear Inequalities

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Solutions Linear Inequalities

Learn how to solve linear inequalities with a single variable. For example, solve $-3(x+1) > 2x-7$.
Learn how to solve compound inequalities. For example, solve $2x+1 > 3$ AND $-x-5 < 4$.

Solving inequalities | Algebra I | Math | Khan Academy

A System of linear inequalities is simply two or more linear inequalities on the same plane. In other words, a system of linear inequalities is just two or more inequalities together.

Systems of Linear Inequalities, Solutions of these Systems ...

Then the solution is: $x < -3$. The formatting of the above answer is called "inequality notation", because the solution is written as an inequality. This is probably the simplest of the solution notations, but there are three others with which you might need to be familiar.

Solving Linear Inequalities: Introduction and Formatting

Solving a system of linear inequalities is very similar to solving systems of equations. Graphing is the easiest way to solve linear inequalities. To graph a system of linear inequalities, graph your first inequality like you did above and shade in the areas above or below your line.

How to Solve Linear Inequalities | Sciencing

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The solution of a linear inequality is the ordered pair that is a solution to all inequalities in the system and the graph of the linear inequality is the graph of all solutions of the system. Graph one line at the time in the same coordinate plane and shade the half-plane that satisfies the inequality.

Systems of linear inequalities (Algebra 1, Systems of ...

Start studying Solving Systems of Linear Inequalities. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

Solving Systems of Linear Inequalities Flashcards | Quizlet

Solving linear inequalities. The graph of a linear inequality in one variable is a number line. Use an open circle for $<$ and $>$ and a closed circle for \leq and \geq . The graph for $x > -3$. The graph for $x \geq 2$. Inequalities that have the same solution are called equivalent. There are properties of inequalities as well as there were properties of equality.

Solving linear inequalities (Algebra 1, Linear ...

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The of an inequality in one variable consists of all points on a real number line that correspond to solutions of the inequality. To graph an inequality in one variable, use an open dot for $<$ or $>$ and a solid dot for \leq or \geq . For example, the graphs of $x < 3$ and $x \geq 2$ are shown below. Solve simple inequalities.

Solving Linear Inequalities - ClassZone

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