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
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$$\begin{aligned} & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \\ & \text{\textcolor{maroon}} \end{aligned}$$
 $5a - 4 > 2a + 8$ $5a > 2a + 12$ $5a - 4$ $5a$.

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Solve the following inequality: $-5x > 100$.
Solution. Divide both sides of the inequality by -5 and change the direction of the inequality symbol = $-5x/-5 < 100/-5 = x < -20$
Solving linear inequalities using distributive property. Let's see a few examples below to understand this concept.
Example 9. Solve: $2(x - 4) \geq 3x - 5$.
Solution

Solving Inequalities - Explanation & Examples

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Determine the roots of the inequality. Write the solution in inequality notation or interval notation. If the quadratic inequality is in the form: $(x - a)(x - b) \geq 0$, then $a \leq x \leq b$, and if it is in the form : $(x - a)(x - b) \leq 0$, when $a < b$ then $a \leq x$ or $x \geq b$. Example 1. Solve the inequality $x^2 - 4x > -3$. Solution.

Solving Quadratic Inequalities - Explanation

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3. Solving some simple inequalities Suppose we want to solve the inequality $x+3 > 2$. We can solve this by subtracting 3 from both sides: $x+3 > 2$ $x > -1$ So the solution is $x > -1$. This means that any value of x greater than -1 satisfies $x+3 > 2$. Inequalities can be represented on a number line such as that shown in Figure 1. The solid line

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