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Solve the inequality. 5 a ? 4 > 2 a + 8. 5a - 4 > 2a + 8 5a ? 4 > 2a + 8. Firstly, add. 4. 4 4 to both sides of the inequality to get, (+ 2) 5 a ? 4 > 2 a + 8 5 a > 2 a + 1 2. \begin {aligned} (\textcolor {maroon} {+2})\,\,\,\,\,\,\,\,\,\, 5a -4 &\gt 2a+8 \\ 5a &\gt 2a+12 \end {aligned} (+2) 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) ? 3x – 5. Solution

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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) ? 0, then a ? x ? b, and if it is in the form : (x – a) (x – b) ? 0, when a < b then a ? x or x ? b. Example 1. Solve the inequality x 2 – 4x > –3. Solution.

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