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In algebra, a quadratic equation (from the Latin quadratus for "square") is any equation that can be rearranged in standard form as $ax^2+bx+c=0$ where x represents an unknown, and a , b , and c represent known numbers, where $a \neq 0$. If $a = 0$, then the equation is linear, not quadratic, as there is no ax^2 term.

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~~G2-(mathematics)—Wikipedia~~
Algebra. Solve for g $7=(10-g)/-2$. Rewrite the equation as . Multiply both sides of the equation by . Remove parentheses. Multiply by . Move all terms not containing to the right side of the equation. Tap for more steps... Subtract from both sides of the equation.

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Solve the inequality $9 h \neq 7 (2 \neq h) < 8 (h + 11) + 8 h$ $9 h \neq 7 (2 \neq h) < 8 (h + 11) + 8 h$, graph the solution on the number line, and write the solution in interval notation. Example 2.76 Solve the inequality $1 3 a \neq 1 8 a > 5 24 a + 3 4 1 3 a \neq 1 8 a > 5 24 a + 3 4$, graph the solution on the number line, and write the solution in interval notation.

~~2-7-Solve-Linear-Inequalities—Elementary-Algebra-2e---~~
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