

# Algebra 2 Answers Solving Quadratic Inequalities Practice

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Only if it can be put in the form  $ax^2 + bx + c = 0$ , and  $a$  is not zero. The name comes from "quad" meaning square, as the variable is squared (in other words  $x^2$ ). These are all quadratic equations in disguise: In disguise. In standard form.  $a$ ,  $b$  and  $c$ .  $x^2 = 3x - 1$ .  $x^2 - 3x + 1 = 0$ .  $a=1$ ,  $b=-3$ ,  $c=1$ .

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$f(x) = ax^2 + bx + c$ , where  $a, b,$  and  $c$  are real numbers and  $a \neq 0$ . a plane curve formed by the intersection of a right circular c.... A point where two or more straight lines meet.  $x = p + q/2$ . quadratic function.  $f(x) = ax^2 + bx + c$ , where  $a, b,$  and  $c$  are real numbers and  $a \neq 0$ . Parabola.

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A quadratic equation is an equation that could be written as  $ax^2 + bx + c = 0$  when  $a \neq 0$ . There are three basic methods for solving quadratic equations: factoring, using the quadratic formula, and completing the square.

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Example (Click to try)  $2x^2 - 5x - 3 = 0$   
About the quadratic formula Solve an

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equation of the form  $a x^2 + b x + c = 0$   
by using the quadratic formula:

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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.

## **Algebra Calculator | Microsoft Math Solver**

In general, a quadratic equation can be written as:  $ax^2 + bx + c=0$   $ax^2 + bx + c = 0$  In this article, we review how to solve quadratics that are solvable by taking the square root—no fancy factoring or quadratic equations here; we'll get to those techniques later.

Example 1



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Solve each equation with the quadratic formula. 1)  $v^2 + 2v - 8 = 0$  2)  $k^2 + 5k - 6 = 0$  3)  $2v^2 - 5v + 3 = 0$  4)  $2a^2 - a - 13 = 2$  5)  $2n^2 - n - 4 = 2$  6)  $b^2 - 4b - 14 = -2$  7)  $8n^2 - 4n = 18$  8)  $8a^2 + 6a = -5$  9)  $10x^2 + 9 = x$  10)  $n^2 = 9n - 20$  11)  $3a^2 = 6a - 3$  12)  $x^2 = -3x + 40$  13)  $9x^2 - 11 = 6x$  14)  $4a^2 - 8 = a$ . 15)  $14m^2 + 1 = 6m^2 + 7m$  16)  $4x^2 + 4x - 8 = 1$ .

## **Solve each equation with the quadratic formula.**

$r^2 + 3r + 2 = 7r^2$  12)  $b^2 + b = 2$  13)  $10n^2 - 35 = 65n$  14)  $3x^2 - 8x = 16$  15)  $16n^2 - 114n = -14$  16)  $28n^2 = -96 - 184n$  17)  $7a^2 + 32 = 7 - 40a$  18)  $42x^2 - 69x + 20 = 7x^2 - 8$  Critical thinking questions. True/False. 19) If a quadratic equation can be factored and each factor contains only real numbers then there cannot be an imaginary solution.

## **Quadratic Equations By Factoring -**

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