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How To Solve*

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Formula - Example
1

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Part 1~~

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Explanation*

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Equations Algebra
~~2 - Completing the
Square $f \cdot \square \cdot ?$~~

Quadratic
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3 Examples Solving

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by Step)~~ **Solving**

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Example 1

Completing The

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Step Technique
Deriving the
Quadratic**

Formula ~~Quadratic
Formula - When to
Use?~~ *Answers For
Using Quadratic
Formula*

Instructions: Solve
each quadratic
equation for x
using the quadratic

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Using Quadratic
Formula

formula. If your
answer is not a
positive or

negative integer,
you may leave it as
an unsimplified
fraction as in the
examples above. 1)

$$x^2 + 13x + 36 = 0$$

$$2) x^2 + 3x - 10 = 0$$

Quadratic Formula
- Steps to Solve

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Check if $x(x + 1) + 8 = (x + 2)(x - 2)$

is in the form of
quadratic equation.

Solution: Given, x

$$(x + 1) + 8 = (x + 2)(x - 2)$$
$$x^2 + x + 8 = x^2 - 2^2$$

[By

algebraic

identities] Cancel x^2
both the sides.

$$x + 8 = -4. \quad x + 12 = 0.$$

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Since, this expression is not in the form of $ax^2 + bx + c$, hence it is not a quadratic equation. 3.

*Quadratic
Equations
Questions (With
Answers)*

Quadratic Formula
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answers. D.Russell.

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answers are found
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Use the Quadratic
Page 16/36

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4 Use the quadratic
formula to solve
the following

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quadratic equations. (Level 6) Give all answers to 2 decimal places. You must show your working.

$$4(a) \quad x^2 + 4x - 10 = 0$$

$$[2 \text{ marks}] \quad x = \quad x =$$

$$4(b) \quad 5x^2 + 3x - 22 = 0$$

$$[2 \text{ marks}] \quad x = \quad x =$$

Turn over for next question Turn over
4

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Using the Quadratic
Formula
Use the quadratic
formula to solve
the following

quadratic equation:

$$x^2 + 2x - 35 = 0 \quad [2$$

marks] Firstly, we
have to identify

what a , b , and c

are: $a=1$, $b=2$,

$c=-35$. Next we

need to substitute

these into the

formula: $x = \frac{-$

$$2 \pm \sqrt{2^2 - 4 \cdot 1 \cdot (-35)}}{2 \cdot 1}$$

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$x = \frac{-2 \pm \sqrt{144}}{2}$
 $x = \frac{-2 + \sqrt{144}}{2}$, $x = \frac{-2 - \sqrt{144}}{2}$

*Quadratic Formula
Questions |
Worksheets and
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4 Solve $5x^2 + x - 11 = 0$. Give your solutions correct to

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figures. (Total for
question 4 is 3

marks) 5 Solve $3x^2 - 11x - 13 = 0$. Give
your solutions
correct to 3

significant figures.
(Total for question
5 is 3 marks) 6

Solve $5x^2 = 6x + 3$.
Give your solutions
correct to 3
significant figures.

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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

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standard form. a, b
and c. $x^2 = 3x - 1$.

$$x^2 - 3x + 1 = 0.$$

$$a=1, b=-3, c=1.$$

*Quadratic Equation
Solver - MATH*

*Response times
vary by subject and
question
complexity. Median

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response time is 34 minutes and may be longer for new subjects. Q: The solutions of the equation $3 \sin \theta = 1$ in the interval $[0, 2\pi)$ are A: Given: The solution of the equation $3\sin\theta=1$ and interval $[0,2\pi$...

Answered: Explain

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how to solve $x^2 + 6x + 8 = 0$... | bartleby

Using the Discriminant, $b^2 - 4ac$, to Determine the Number and Type of Solutions of a Quadratic Equation. For a quadratic equation of the form $ax^2 + bx + c = 0$, If $b^2 - 4ac > 0$, the

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equation has 2 real solutions. if $b^2 - 4ac = 0$, the equation has 1 real solution. if $b^2 - 4ac < 0$, the equation has 2 complex solutions.

9.3 Solve Quadratic Equations Using the Quadratic Formula ...

Q. Determine the

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values of a, b, and
c for the quadratic
equation: $4x^2 - 8x$

$= 3$. answer

choices. $a = 4$, $b =$

-8 , $c = 3$. $a = 4$, b

$= -8$, $c = -3$. $a = 4$, b

$= 8$, $c = 3$. $a = 4$, b

$= 8$, $c = -3$. Tags:

*Quadratic Formula
| Algebra I Quiz -
Quizizz*

The answer is 'yes.'

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In this section, we will derive and use a formula to find the solution of a quadratic equation. We have already seen how to solve a formula for a specific variable 'in general' so that we would do the algebraic steps only once and then use the new

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Using Quadratic
Formula
formula to find the
value of the
specific variable.

Solving Quadratic Equations Using the Quadratic Formula ...

You can use the
Mathway widget
below to practice
solving quadratic
equations by using
the Quadratic

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Formula. Try the entered exercise, or type in your own exercise. Then click the button and select "Solve using the Quadratic Formula" to compare your answer to Mathway's. (Or skip the widget and continue on the next page.)

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*Solving Quadratic
Equations with the
Quadratic Formula*

...

A quadratic equation contains terms up to x^2 . There are many ways to solve quadratics. All quadratic equations can be written in the form

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$\sqrt{(ax^2 + bx + c = 0)}$ where $\sqrt{(a)}$, $\sqrt{(b)}$ and $\sqrt{\dots}$

*Quadratic
equations - Solving
quadratic
equations ...*

The standard form
of a quadratic
equation is
 $ax^2 + bx + c = 0$.

You need to take
the numbers the

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Using Quadratic Formula
represent a , b , and c and insert them into the equation. Remember when inserting the numbers to insert them with parenthesis. You can calculate the discriminant $b^2 - 4ac$ first.

*How to Solve
Quadratic*

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The quadratic formula helps us to solve for the roots of a quadratic equation. This formula is especially useful when the roots are not integer values, however it can be used to solve for

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