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1. Solving

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general form of a quadratic equation is $ax^2 + bx + c = 0$ where x is the...

2. Completing the Square

~~1. Solving Quadratic Equations by Factoring~~

Therefore, when solving quadratic equations by

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Quadratic Equations By Factoring Answers

factoring, we must always have the equation in the form " $(\text{quadratic expression}) = 0$ " before we make any attempt to solve the quadratic equation by factoring.

Returning to the exercise: The Zero Factor Principle tells me that at

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least one of the factors must be equal to zero.

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Solving factored quadratic equations. Suppose

we are asked to solve the quadratic equation. $(x - 1) ($

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$$(x + 3) = 0. (x-1)$$

$$(x+3)=0 (x - 1)(x$$

$$+3) = 0. \text{ left}$$

parenthesis, x,

minus, 1, right

parenthesis, left

parenthesis, x,

plus, 3, right

parenthesis,

equals, 0. .

~~Solving quadratic~~

~~equations by~~

~~factoring (article) |~~

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~~Khan ...~~
Quadratic

Solving Quadratic
Equations by

Factoring. From the
example above,

the quadratic
problem simply
reduces to a linear
problem which can
be solved by
simple
factorization.

Example 1: Given $x^2 + 5x + 6 = 0$

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$$\left(x+3\right)\left(x+2\right)=0$$

(factoring the polynomial)

$$\left(x+3\right)=0$$

OR $\left(x+2\right)=0$. Thus $x=-3$, Or $x=-2$. The

example above shows that it is indeed easy to solve quadratics by factoring method.

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However, the method only works for the most basic equations.

Answers

~~Solve Quadratic~~

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Factoring a quadratic equation can be defined as the process of breaking the

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quadratic equation into the product of its factors. In other words, we can also say that

factorization is the reverse of multiplying out. In order to solve the quadratic equation $ax^2 + bx + c = 0$ by factorization, the following steps are used:

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Leading Coefficient
of 1 - Procedure (i)
In a quadratic
equation in the
form $ax^2 + bx + c$

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$= 0$, if the leading coefficient is 1, we have to decompose the constant term "c" into two factors.

~~Solving Quadratic Equations by Factoring Examples~~
To solve an quadratic equation using factoring : 1. Transform the

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equation using
standard form in
which one side is
zero. 2.

Answers

~~Solving Quadratic
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Solving Quadratic
Equations by
Factorising.

Quadratics are
algebraic
expressions that

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include the term,
 x^2 , in the general
form, $ax^2 + bx$
 $+ c$. If you are on
the foundation
course, any
quadratic equation
you're expected to
solve will always
have $a=1$, with all
terms on one side
and a zero on the
other. If you are on
the higher course,

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Quadratic Equations By
Factoring
You may have to
do some
rearranging in
order to get all ...

Answers

~~Solving Quadratics
Through
Factorising~~

~~Worksheets | MME~~

With the quadratic
equation in this
form: Step 1: Find
two numbers that
multiply to give ac

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(in other words a times c), and add to give b. Example:

$2x^2 + 7x + \dots$ Step

2: Rewrite the middle with those numbers: Rewrite $7x$ with $6x$ and $1x$: $2x^2 + 6x + x +$

3 Step 3: Factor the first two and last two ...

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To solve this, you would use the zero product property. If you make one of the parentheses equal to zero then

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the whole left side is equal to zero (because zero multiplied by anything is zero).

So you'd set the first set of parentheses like so: $(x-2)=0$. Then to isolate "x", you would add 2 to both sides to get $x=2$.

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by factoring (video)
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Solve the equation,
with the quadratic
formula: Bring all
terms to one side
of the equation,
leaving a zero on
the other side. Plug
the coefficients
into the formula.

~~How to Solve (and~~

Page 31/39

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Solving

~~Factor) a Quadratic
Equation with the~~

~~Equations By~~

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A quadratic

equation is a

polynomial

equation in a single

variable where the

highest exponent

of the variable is 2.

There are three

main ways to solve

quadratic

equations: 1) to

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factor the quadratic equation if you can do so, 2) to use the quadratic formula, or 3) to complete the square.

~~3 Ways to Solve Quadratic Equations~~
wikiHow

Solve an equation of the form $ax^2 +$

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Solving

$ax^2 + bx + c = 0$ by
using the quadratic
formula: $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

Step-By-Step

Guide. Learn all
about the

quadratic formula
with this step-by-
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The MathPapa
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Academy Video:
Quadratic Formula
1;

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MathPapa

If you are factoring
a quadratic like
 x^2+5x+4 you
want to find two
numbers that Add
up to 5 Multiply
together to get 4

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Since 1 and 4 add up to 5 and multiply together to get 4, we can factor it like:

~~Factoring~~

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~~Examples ...~~

Use the Sum-

Product Method in

Solving Quadratic

Equations by

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method is mainly used by students who find it challenging to use the guessing method, (or the trial and error method). Unlike the trial and error method, the Product Sum Method is generally easier to apply since it identifies

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an equation that
cannot be factored.

Factoring

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