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1. Solving Quadratic

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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~~

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Therefore, when

solving quadratic

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factoring, we must

always have the

equation in the form

"(quadratic

expression) equals

(zero)" before we

make any attempt

to solve the

quadratic equation

by factoring.

Returning to the

exercise: The Zero

Factor Principle

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tells me that at least one of the factors must be equal to zero.

Answers

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Solving factored quadratic equations.

Suppose we are asked to solve the quadratic equation.

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

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

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

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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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

$$x^2 + 5x + 6 = 0$$

$$\left(x +$$

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

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

(factoring the polynomial)

$$(x + 3)(x - 2) = 0$$

OR $(x +$

$$2) = 0. \text{ Thus}$$

$x = -3, \text{ Or } x = -2. \text{ The}$

example above

shows that it is

indeed easy to

solve quadratics by

factoring method.

However, the

method only works

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~~Solve Quadratic~~

~~Equations By~~

~~Factoring Calculator~~

Factoring a

quadratic equation

can be defined as

the process of

breaking the

equation into the

product of its

factors. In other

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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:

~~Factoring Quadratic~~

~~Equations~~

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~~Examples~~

Solving Quadratic

Equations by

Factoring with a

Leading Coefficient

of 1 - Procedure (i)

In a quadratic

equation in the form

$ax^2 + bx + c = 0$,

if the leading

coefficient is 1, we

have to decompose

the constant term

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"c" into two factors.

Quadratic Equations By

Solving Quadratic

Equations by

Factoring Examples

To solve an

quadratic equation

using factoring : 1.

Transform the

equation using

standard form in

which one side is

zero. 2.

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~~Solving Quadratic~~

~~Equations using~~

~~Factoring~~

Solving Quadratic

Equations by

Factorising.

Quadratics are

algebraic

expressions that

include the term,

x^2 , in the general

form, $ax^2 + bx +$

c . If you are on the

foundation course,

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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, you may have to do some rearranging in order to get all ...

~~Solving Quadratics~~

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With the quadratic equation in this form: Step 1: Find two numbers that multiply to give ac (in other words a times c), and add to give b . Example: $2x^2 + 7x + \dots$ Step 2: Rewrite the middle with those

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Numbers: Rewrite

$7x^2 + 6x + x + 3$

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 the whole left side is equal to zero (because zero multiplied by anything is zero). So you'd set the

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first set of parentheses like so:

$(x-2) = 0$. Then to

isolate "x", you

would add 2 to both

sides to get $x=2$.

~~Solving quadratics~~

~~by factoring (video)~~

~~† Khan Academy~~

Solve the equation,

with the quadratic

formula: Bring all

terms to one side of

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the equation,

leaving a zero on the other side. Plug the coefficients into the formula.

~~How to Solve (and Factor) a Quadratic Equation with the ...~~

A quadratic equation is a polynomial equation in a single variable where the highest

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quadratic equations of the
variable is 2. There
are three main
ways to solve
quadratic equations:

- 1) to 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~~

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Solve an equation of the form $ax^2 + bx + c = 0$ by using the quadratic

formula: $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$:

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If you are factoring

a quadratic like

$x^2 + 5x + 4$ you

want to find two

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Numbers that Add
up to 5 Multiply
together to get 4

Since 1 and 4 add

up to 5 and multiply
together to get 4,

we can factor it

like:

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Use the Sum-
Product Method in
Solving Quadratic

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Factorizing This 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

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since it identifies an
equation that cannot
be factored.

Answers

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