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SOLVING

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GRADE 9**

MATHEMATICS Q1

quadratic equations
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: Illustrate Quadratic
Equations /

STANDARD FORM

$ax^2+bx+c =0$ / VALUE

OF a, b, c **How to Solve
Quadratic Equations**

by Factorising | Higher

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Factoring Quadratics...
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*Examples: A Different
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209:17 AM A quadratic

relation is a relation

whose equation is of the

form: $y = ax^2 + bx + c$

where a , b , and c

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Module 4 Quadratic Relations And Systems Of Equations

504 Quadratic Relations
and Functions

Procedure To solve a
quadratic equation by
factoring: 1 If
necessary, transform the
equation into standard
form 2 Factor the
quadratic expression 3
Set each factor

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containing the variable
equal to 0 4 Solve each
of the resulting
equations 5 Check by
substituting each value
of the variable in the
original equation (5)
Check both values

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TOPIC: QUADRATIC

EXPRESSIONS AND

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2 HOURS

1. Solve the quadratic equation

$3x(x - 1) = x + 6$

(a) $(w - 1)^2 - 32 = 0$

(b) $2a^2 = 3(1 + a) + 2$

(c) $5p + 3p = 4(1 + p)$

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Unit 4: Quadratic Functions and Relations - Ms. Wollmer

These experiences combined with modeling with data (Module 2), set the stage for Module 4. Here students continue to interpret expressions, create equations, rewrite equations and functions in different but equivalent forms, and

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graph and interpret functions, but this time using polynomial functions, and more specifically quadratic functions, as well as square root and cube root functions."

Module 4: Polynomial
and quadratic
expressions, equations

...

Unit 2: Quadratic
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and Relations. Unit 3:
Polynomial Functions,
Expressions, and
Equations. Unit 4:
Rational Functions,
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Review Worksheet: 3rd
Hr Fall Tri or 4th Hr
Fall Tri. 2018/2019
Notes. Smartboard
Notes on Lesson 4.1 ...

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Unit 2: Quadratic Functions, Equations, and Relations - Ms ...

A quadratic is an expression of the form $ax^2 + bx + c$, where a , b and c are given numbers and $a \neq 0$. The standard form of a quadratic equation is an equation of the form $ax^2 + bx + c = 0$, where a , b and c are given numbers and $a \neq 0$. We seek to find the

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value(s) of which make the statement true, or to show that there are no such values.

Module 34

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Chapter 12 4 True or

False The solutions to

the system in Example 2

lie on the symmetry

lines of both the

hyperbola and the

ellipse 5 Consider the

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circle $x^2 + 2y^2 = 9$ and
the parabola $y = x^2 - 4$ IXL
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when a modeling context involves constraints. Interpret solutions as viable or nonviable options in a modeling context. Determine when a problem should be represented by equations, inequalities,

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be able to: Factor a
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solve it. Use the square

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root property to solve a
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