# THE QUADRATIC FORMULA OCHILIMATICON

If 
$$ax^2 + bx + c = 0$$
 but  $a \neq 0$ 

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

$$\implies b^2 - 4ac > 0$$
 two real solutions

$$\Rightarrow b^2 - 4ac = 0$$
 one real solutions

$$\implies b^2 - 4ac < 0$$
 zero real solutions

# **Springboard Mathematics Algebra 2 Unit 2 Quadratic Equation**

**Ying-Ying Zheng** 

#### **Springboard Mathematics Algebra 2 Unit 2 Quadratic Equation:**

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