

THE QUADRATIC FORMULA

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

then

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

DISCRIMINANT

➡ $b^2 - 4ac > 0$ two real solutions

➡ $b^2 - 4ac = 0$ one real solutions

➡ $b^2 - 4ac < 0$ zero real solutions

Using The Quadratic Formula Infinite Algebra 2

Taha Sochi



Using The Quadratic Formula Infinite Algebra 2:

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Algebra from A to Z Adolph Winkler Goodman, 2001 Explains algebra from basic concepts to college level skills

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