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Guided Discovery For Quadratic Formula

quadratic formula, "the opposite of b, plus or minus the square root of b squared minus 4ac, all divided by 2a". This formula allows you to find the root of quadratic equations of the form: $ax^2 + bx + c = 0$. The History Behind The Quadratic Formula GUIDED DISCOVERY FOR QUADRATIC FORMULA is very advisable.

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Brahmagupta: An Indian mathematician from Brahma-Sphuta-Siddhanta used a complex number and letter algebraic system. Aside from this, he also considered negative numbers in his system, something quite extraordinary in the 7th century. This Indian man of numbers, Brahmagupta, is acknowledged by some as the first man who discovered the quadratic formula as it is recognized and used by modern mathematicians today.

Who Discovered the Quadratic Formula? - Who Discovered It

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Discovery For Quadratic Formula This is the quadratic formula, as it is taught to most of us in school: $x_{1,2} = (-b/2a) \pm \sqrt{(b^2 - 4ac)}/2$. gives the solution to a

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This is the quadratic formula, as it is taught to most of us in school: $x_{1,2} = (-b/2a) \pm \sqrt{(b^2 - 4ac)}/2$. gives the solution to a generic quadratic equation of the form: $ax^2 + bx + c = 0$. The development, or derivation, of a mathematical idea is usually as logical, deducible and rectilinear as possible.

The History Behind The Quadratic Formula | Mathnasium

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To solve a quadratic using the quadratic formula the quadratic must be in the form $ax^2 + bx + c = 0$. In other words, the quadratic must be in descending order (highest power to lowest power) and equal to zero making it easy to identify the values of a, b, and c to plug into the quadratic formula.

Solving Quadratics by the Quadratic Formula

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