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1.6 Applications
37. equations can be complex as well as real. For example, any second degree, or quadratic, polynomial equation can be solved by completing the square. In the general case, $ax^2+bx+c=0$, where the coefficients $a \neq 0$, b , and c are real, completion of the square yields the quadratic formula: $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Complex Analysis - mariosuazo

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