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A quadratic equation with real or complex coefficients has two solutions, called roots. These two solutions may or may not be distinct, and they may or may not be real. Factoring by inspection. It may be possible to express a quadratic equation $ax^2 + bx + c = 0$ as a product $(px + q)(rx + s) = 0$. In some cases, it is possible, by simple inspection, to determine values of p , q , r , and s that make ...

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In this Article: Article Summary Finding the Inverse of a Simple Function Completing the Square to Determine the Inverse Function Using the Quadratic Formula Community Q&A 27 References Inverse functions can be very useful in solving numerous mathematical problems. Being able to take a function and find its inverse function is a powerful tool.

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