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" $ax^2 + bx + c = 0$ " is called as quadratic equation. Finding the two zeros of a quadratic function or solving the quadratic equation are the same thing. In other words, the zeros of a quadratic equation are the x-coordinates of the points where the parabola (graph of quadratic a function) cuts x-axis. These points of intersection are called x-intercepts or zeros. In your textbook, a quadratic function is full of x 's and y 's. This article focuses on the practical applications of quadratic functions. In the real world, the x 's and y 's are replaced with real measures of time, distance, and money. Zeros Calculator The calculator will find zeros (exact and numerical, real and complex) of the linear, quadratic, cubic, quartic, polynomial, rational, irrational, exponential, logarithmic, trigonometric, hyperbolic, and absolute value function on the given interval., Find Zeros Of Quadratic Equation.

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