

Solution Of Quadratic Equation Class 10th

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Solution Of Quadratic Equation Class

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Solving Quadratic Equations: Quadratic Equation Formula ...

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In case of a quadratic equation, the value of the variable for which LHS and RHS of the equation become equal is called a root or solution of the quadratic equation. There are three algebraic methods for finding the solution of a quadratic equation. These are (i) Factor Method (ii) Completing the square method and (iii) Using the Quadratic Formula.

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The sixth question requires a long solution based on the quadratic equation concepts. The students can refer to the NCERT Solutions Class 10 Maths for the required details related to Chapter 4- Quadratic Equations Exercise 4.2 . Key Features of NCERT Solutions Class 10 Maths Chapter 4- Quadratic Equations Exercise 4.2

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Quadratic Equations Class 10 Chapter 4 - NCERT Solutions ...

ML Aggarwal Class 9 Solutions for ICSE Maths Chapter 7 Quadratic Equations Question 1. Solve the following (1 to 12) equations: (i) $x^2 - 11x + 30 = 0$ (ii) $4x^2 - 25 = 0$ Solution: Question 2. (i) $2x^2 - 5x = 0$ (ii) $x^2 - 2x = 48$ Solution: Question 3. (i) $6 + [\dots]$

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Hence, $x = 5$ is a solution of the quadratic equation $x^2 - 2x - 15 = 0$. Question 2(ii). Is $x = -3$ a solution of the quadratic equation $2x^2 - 7x + 9 = 0$? Solution: $2x^2 - 7x + 9 = 0$ For $x = -3$ to be solution of the given quadratic equation it should satisfy the equation So, substituting $x = 5$ in the given equation, we get

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