

Solution Of Quadratic Equation Class 10th

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The standard form of a quadratic equation is $ax^2 + bx + c = 0$, where a , b and c are all real numbers and $a \neq 0$. e.g., equation $4x^2 + 5x - 6 = 0$ is a quadratic equation in standard form. Every quadratic equation gives two values of the unknown variable and these values are called roots of the equation.

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Geometric interpretation. The solutions of the quadratic equation $ax^2 + bx + c = 0$ correspond to the roots of the function $f(x) = ax^2 + bx + c$, since they are the values of x for which $f(x) = 0$. As shown in Figure 2, if a , b , and c are real numbers and the domain of f is the set of real numbers,...

Quadratic equation - Wikipedia

Generally we say that any real number α is said to be a root or solution of the quadratic equation a

$x^2 + bx + c = 0$ is α satisfies the quadratic equation that is $a\alpha^2 + b\alpha + c = 0$. And hence α is also called as the zero of the above quadratic equation.

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SUBJECT – MATHS CLASS – X (10th) QUESTION FROM – Quadratic Equation (Exercise 4.2) ALL EXTRA & IMPORTANT QUESTION ANSWER FOR 2019 EXAMS Ex 4.2 – Quadratic Equation (Full Exercise Solution + Video) MATHS – NCERT | Class 10 Q1. Find the roots of the following quadratic equations by factorisation: (i) $x^2 - 3x - 10 = 0$ [...]

Ex 4.1 - Quadratic Equation (Full Exercise Solution ...

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