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Quadratic equations refer to equations with at least one squared variable, with the most standard form being $ax^2 + bx + c = 0$. The letter X represents an unknown, and a b and c being the...

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Mind Map Quadratic Equation. Standard form of the quadratic equation in the variable x is an equation of the form $ax^2 + bx + c = 0$, where a, b, c are real numbers and $a \neq 0$. Any equation of the form $P(x) = 0$, Where $P(x)$ is a polynomial of degree 2, is a quadratic equation. Zero(es)/Root(s) of Quadratic Equation

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One Mark Questions Q.1 Is a solution of the equation [AI 2008] Sol. We have When Therefore, is not a solution of the given equation. Q.2 Is a solution of the equation [AI 2008] Sol. We have When Therefore, is a solution of the given equation. Q.3 Show that is a solution ...

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Chapter

Quadratic Equations : Previous Year's Questions ...

A quadratic equation is a polynomial equation having degree 2. The standard form of a quadratic equation in the variable x is given by $ax^2 + bx + c = 0$, where a , b and c are real numbers and $a \neq 0$. Whereas, the quadratic formula is a formula to determine the roots or solutions to the quadratic equation $ax^2 + bx + c = 0$, which is given by:

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Quadratic Equation, Relationship between the Coefficients and Roots, Discriminant, Quadratic Formula & nbsp; and method of completing the square. This video is very useful for the students of 10th standard and onward.

QUADRATIC EQUATIONS-CBSE Mathematics

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The quadratic equation has real roots if its discriminant is greater than or equal to zero $\Rightarrow D = b^2 - 4ac \geq 0 \Rightarrow 8^2 - 4(4)(-k) \geq 0 \Rightarrow 64 + 16k \geq 0 \Rightarrow 16k \geq -64 \Rightarrow k \geq -4$ Hence, the given quadratic equation has real roots for $k \geq -4$.
Question 12. Find, using quadratic formula, the roots of the following quadratic ...

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Important: please bear in mind Note:
The quadratic Equation should have the

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