

Quadratic Equation Class X Question And Answer

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Question 12. If the roots of the quadratic equation $(a - b)x^2 + (b - c)x + (c - a) = 0$ are equal, prove that $2a = b + c$. Solution : Question 13. Three consecutive natural numbers are such that the square of the middle number exceeds the difference of the squares of the other two by 60.

Quadratic Equations Chapter Wise Important Questions Class ...

a) There are no real roots of the quadratic equation $x^2 + 4x + 5 = 0$. b) The roots of the equation $x^2 - 1 = 0$ are 1, -1. c) A quadratic equation can have at most 2 real roots. d) In a quadratic equation $ax^2 + bx + c = 0$, if a and c are of same sign and b is zero, the quadratic equation has real roots.

Class 10 Maths Important Questions for Quadratic Equation

Quadratic Equations-Sample Questions. 12. If S_n the sum of n terms of an A.P. is given by $S_n = 3n^2 - 4n$, find the n th term. 13. The sum of 4th and 8th terms of an A.P. is 24, and the sum of 6th and 10th terms is 44. Find the A.P. 14. The Sum of n terms of an A.P. is $5n^2 - 3n$. Find the A.P. Hence find its 10th term.

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

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CBSE, Class X, Mathematics Quadratic Equation

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