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Solution: Given quadratic equation, $27x^2 - 10x + 1 = 0$. On comparing it with $ax^2 + bx + c = 0$, we get, $a = 27$, $b = -10$, and $c = 1$. So, the discriminant of the given equation will be, $D = b^2 - 4ac = (-10)^2 - 4 \times 27 \times 1 = 100 - 108 = -8$. Hence, the required solutions are, $9. 21x^2 - 28x + 10 = 0$. Solution:

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CBSE NCERT Solutions For Class 11th Maths Chapter 1 : Set. NCERT Solutins For Class 11 Mathematics. Exercise 1.1, Exercise 1.2, Exercise 1.3, Exercise 1.4, Exercise 1.5, Exercise 1.6, (Miscellaneous Exercise) many more solutions Text solution Question 1: Decide, among the following sets, which sets are subsets of one and another: $A = \{x : x \dots$

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EXERCISE 5.2 - 8 Questions with Solutions. EXERCISE 5.3 - 10 Questions with Solutions. Therefore, every CBSE student must solve and practice NCERT Solutions for Class 11 Maths Chapter 5 so that they can get a comprehensive understanding of the chapter and apply the formulas and theorems effectively to solve the questions asked in the exam.

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