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covering the entire topics present in the chapter. The Miscellaneous Exercise of NCERT Solutions for Class 11 Maths Chapter 1- Sets is based on the following topics: Sets and their Representations; The Empty Set, Finite and Infinite Sets, Equal Sets; Subsets, Power Set, Universal Set; Venn Diagrams; Operations on Sets

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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. $D = b^2 - 4ac = (-10)^2 - 4 \times 27 \times 1 = 100 - 108 = -8$.

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Hence, the required solutions are. 9. $21x^2 - 28x + 10 = 0$. Solution:

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Solutions for Class 11 Maths Chapter 7 – Miscellaneous Exercise. 1. How many words, with or without meaning, each of 2 vowels and 3 consonants can be

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formed from the letters of the word DAUGHTER? Solution: The word DAUGHTER has 3 vowels A, E, U and 5 consonants D, G, H, T and R.

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Maths. Here we have given NCERT Solutions for Class 11 Maths Chapter 1 Sets Miscellaneous Exercise. Sets Class 11 Ex 1.1; Sets Class 11 Ex 1.2; Sets Class 11 Ex 1.3; Sets Class 11 Ex 1.4; Sets Class 11 Ex 1.5; Sets Class 11 Ex 1.6

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Exercise 11.1 Solutions 5 Questions.

Exercise 11.2 Solutions 17 Questions.

Exercise 11.3 Solutions 14 Questions.

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Maths Chapter 11 Miscellaneous

Exercise. 1. Show that the line joining

the origin to the point $(2, 1, 1)$ is

perpendicular to the line determined by

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the points $(3, 5, -1)$, $(4, 3, -1)$. Solution:

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