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Solutions for Class 11 Maths Chapter 1-

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Sets Miscellaneous. 1. Decide, among the following sets, which sets are subsets of one and another: $A = \{x: x \in \mathbb{R} \text{ and } x \text{ satisfy } x^2 - 8x + 12 = 0\}$, $B = \{2, 4, 6\}$, $C = \{2, 4, 6, 8, \dots\}$, $D = \{6\}$.

Solution: According to the question, We have, $A = \{x: x \in \mathbb{R} \text{ and } x \text{ satisfies } x^2 - 8x + 12 = 0\}$

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NCERT Solutions for Class 11 Maths consist of solved answers for all the chapters, exercise-wise. This is a great material for students who are preparing for Class 11 exams. The solutions provided here are with respect to NCERT syllabus and curriculum. These materials are prepared by our expertise keeping on mind students understanding level.

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Miscellaneous Exercise Class 11 Maths
Question 12. Find sets A, B and C such that $A \cap B$, $B \cap C$ and $A \cap C$ are non-

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empty sets and $A \cap B \cap C = \varnothing$ Solution.
Take $A = \{1, 2\}$, $B = \{1, 4\}$ and $C = \{2, 4\}$ Now, $A \cap B = \{1\} \neq \varnothing$, $B \cap C = \{4\} \neq \varnothing$ and $A \cap C = \{2\} \neq \varnothing$ But $A \cap B \cap C = \varnothing$. Miscellaneous Exercise Class 11 Maths Question 13.

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In NCERT Solutions for Class 11 maths chapter 2 relations and functions, we learn about ordered pair, cartesian product of sets, relations, representation of a relation, function as a special kind of relation, function as a correspondence, equal functions, real functions, domain of real functions, some standard real functions and their graphs, operations on real functions.

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among the following sets, which sets are
subsets of each another:

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