

# Set Theory

## Course Schedule:

### Concept, Representation and Types of Sets

<a href="#">externalvideo</a>	Introduction to Set Theory
<a href="#">externalvideo</a>	Representation of Sets - Statement / Tabular Form
<a href="#">externalvideo</a>	Different Types of Sets

### Problems on different Types of Sets

<a href="#">externalvideo</a>	Problems on Power, Subset, Comparable and Universal Sets
<a href="#">externalvideo</a>	Set Operations - Union, Intersection and Venn Diagrams
<a href="#">externalvideo</a>	Complement of a Set - Concept with Examples

### Laws of Set Theory

<a href="#">externalvideo</a>	Commutative, Associative, Idempotent Laws
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### Set Theory - Practice Sessions

<a href="#">externalvideo</a>	Set Theory Imp Questions - Practice Session 1
<a href="#">externalvideo</a>	Set Theory Imp Questions - Practice Session 2

**Set Theory - Special Questions Set (Solved)**

externalvideo	Special Question 1
externalvideo	Special Question 2
externalvideo	Special Question 3
externalvideo	Special Question 4
externalvideo	Special Question 5
externalvideo	Special Question 6
externalvideo	Special Question 7
externalvideo	Special Question 8
externalvideo	Special Question 9
externalvideo	Special Question 10

**Set Theory - Let's have a look at Previous Years Questions**

**Set Theory - Short Tricks to Save Time**

**Set Theory - Revision Classes**