

## Quantitative Aptitude

Number System  
Speed and Distance  
Ratio Proportion Variation  
Averages Mixtures & Alligation  
Time and Work  
Percentages  
Profit and Loss  
Simple and Compound Interest  
Fractions  
Boats and Streams  
Partnership  
Progression  
Permutation and Combination  
Probability  
Geometry and Mensuration  
Simplification  
Surds and Indices  
LCM and HCF  
Pipes and Cistern  
Height and Distance  
Logarithm  
Sets and Union

## Logical reasoning

Cubes and Dices  
Day Sequence  
Blood Relation  
Coding and Decoding  
Clocks Calender and Age  
Puzzles  
Direction and Senses  
Series  
Statement and Assumptions  
Statements and Conclusions  
Input and Output  
Cause and Effect  
Statements and Arguments  
Decision Making  
Data Sufficiency  
Analogies  
Symbols and Notations  
Logical Problems  
Logical Deductions  
Course of Action  
Inferences  
Syllogism

## Data Interpret

Venn Diagram  
Bar Graph  
Line Graph  
Pie Charts  
Tabular Data  
Net Diagrams  
Interpretations

### Our Key Focus:

Concept  
Principles  
Easy Methods  
Clear explanation  
Practice  
Sample Test Paper  
Evaluation  
Feedback  
Improvements  
Learning  
Results

## Verbal Ability

Grammar Concepts  
Antonyms  
Fill in the blanks  
Error Correction  
Synonyms  
Comprehension  
Idioms and Phrases