

oliveboard



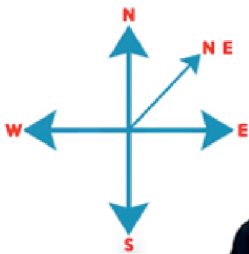
VIDEOS

Reasoning Section
3-5 Questions
Silly mistakes



Direction Sense

1. INTRO AND BASIC CONCEPTS



Parajumbles

INTRODUCTION

NEW WAY OF LEARNING

ABOUT THE VIDEOS



COMPREHENSIVE



EXAM RELEVANT



ANYTIME,
ANYWHERE



ALL QUESTION
TYPES

200 +

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ENGLISH | REASONING | QUANT VIDEOS

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VIDEO CRASH COURSE TOPICS

ENGLISH

TOPIC	SUB-TOPIC NAME
Error Spotting	Introduction
	Based on Grammar - Part 1
	Based on Grammar - Part 2
	Contextually Correct or Incorrect - Part 1
	Contextually Correct or Incorrect - Part 2
	Word and phrase replacement - Part 1
	Word and phrase replacement - Part 2
	Concepts - Part 1
	Concepts - Part 2
	Conclusion

Sentence Joining	Introduction And Concepts
	Question type 1
	Question type 2
	Question type 3
	Question type 4
	Concept Summary
Parajumbles	Introduction
	Concepts
	Examples
	Odd Sentence Examples
	Conclusion
Speech & Voice	Direct and Indirect Speech - Concepts - Part 1
	Direct and Indirect Speech - Concepts - Part 2
	Direct and Indirect Speech - Examples - Part 1
	Direct and Indirect Speech - Examples - Part 2
	Active and Passive Voice
	Conclusion
Fill in the blanks	Introduction
	Examples
	Sentence Completion
	Para Completion
	Conclusion
Cloze test	Introduction
	Fill in the Blanks
	Word Replacement - Part 1
	Word Replacement - Part 2
	Sentence or Phrase Replacement
	Conclusion

Central Idea	Introduction And Concepts
	Question type 1
Reading Comprehension	Introduction & Basic Concepts
	Central Idea and Title
	Inference and Source
	Tone
	Sentence Completion and Specific Detail
	Para connection
	Long passage - Part 1
	Long passage - Part 2
	Conclusion
REASONING	
Syllogism	Introduction
	Venn Diagram Method for Syllogism
	Follow Question Type
	Do Not Follow Question Type
	Reverse Syllogism
	Coded Syllogism
	Conclusion
Seating Arrangement	Introduction and Concepts
	Square and Rectangular Arrangements
	Complex Circular Arrangements
	Linear Arrangements - Part 1
	Linear Arrangements - Part 2
	Linear Arrangements - Part 3
	Linear Arrangements - Part 4
	Conclusion



Arranging Floors, Stacks, Grids	Introduction and Stacks Problems
	Floor Arrangments - Simple Example
	Floor Arrangements - More Than One Variable
	Floor Arrangements - Vacant Floor
	Floor Arrangements - Advanced Problems
	Grid Arrangmements - Simple Example
	Grid Arrangmements - Advanced Problem
	Recap
Inequality	Introduction and Concepts
	Non Coded Inequality Problems
	Coded Inequality Problems
	Fill in the Blanks
	Conclusion
Coding decoding	Introduction
	Substitution Coding - Simple Examples
	Substitution Coding - Set Examples
	Advanced Coding Examples with Tips & Tricks
	Advanced Logic Coding - Part 1
	Advanced Logic Coding - Part 2
	Conclusion
Direction Sense	Introduction
	Simple Examples
	Coded Direction Sense - Part 1
	Coded Direction Sense - Part 2
	Faulty Compass and Shadow Based Questions
	Conclusion

Data sufficiency	Introduction and Simple Problems
	Linear Arrangements
	Circular Arrangements
	Blood Relations
	Conclusion
Analogy	Knowledge Based Questions
	Alphabet Based Questions
	Numbers Based Questions
Birthday Problems	Introduction and Example 1
	Example 2 and Recap
Analytical Reasoning - Comparison	Introduction and Example 1
	Single Variable Comparison
	Multiple Variable Comparison
	Recap
Analytical reasoning - Blood relations	Single Variable Problem
	Linear Seating arrangement Problem
	Circular Seating arrangement Problem
	Recap
Input Output	Introduction
	Machine Input Output - Numbers
	Machine Input Output - Words & Numbers - Part 1
	Machine Input Output - Words & Numbers - Part 2
	Machine Input Output - Letters and numbers
	Visual Input Output - Alphanumeric Strings
	Visual Input Output - Letter and Number Grids
	Visual Input Output - Newer Question Types
	Conclusion

Blood relations	Introduction and Concepts
	Simple Examples
	Mixed Blood Relations
	Coded Blood Relations
	Conclusion
Grouping & Ordering	Introduction
	Line strings
	Alphabet and Number Sequence
	Ranking & Positioning
	Alphanumeric String
	Odd One Out
	Pairs of Letters
	Other Problem Types
	Recap
QUANT	
Profit and Loss	Introduction and basic concepts
	Solving Common Questions
	Discounts
	Dishonest Dealers
	Conclusion
Interest	Introduction
	Solving Common Questions
	Instalments, Depreciation and Growth
	Conclusion

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Speed Time & Distance	Introduction
	Simple Examples
	Relative speed
	Trains
	Boats, Streams, Escalators
	Circular motion
	Conclusion
Averages and alligation	Introduction
	Averages: Common Questions
	Mixtures
	Alligations
	Successive Replacements
	Conclusion
Time & Work	Introduction
	Simple Examples
	Work and Wages
	Pipes and Cisterns
	Conclusion
Ratio, proportion and partnerships	Introduction: Ratio and Proportion
	Common Questions
	Partnerships - Part 1
	Partnerships - Part 2
	Conclusion
HCF and LCM	Introduction
	Common questions
	Problems with remainders
	Conclusion

Age problems	Introduction
	Common questions
	Age problems with averages
	Conclusion
Algebra	Introduction
	Linear Equations - Part 1
	Linear Equations - Part 2
	Quadratic Equations - Part 1
	Quadratic Equations - Part 2: Variable comparison
	Polynomials - Part 1
	Polynomials - Part 2
	Conclusion
Number Series	Introduction
	Types of Series
	Missing Number
	Wrong Number
	Conclusion
Mensuration of 2D Figures	Introduction
	Triangles
	Quadrilaterals
	Circles
	Mixed 2D problems
	Cost estimation 2D
	Conclusion

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Mensuration of 3D Figures	Introduction
	Cubes and Cuboids
	Cylinders and Hollow Cylinder
	Spheres and Hemispheres
	Cones and Frustums
	Pyramids and Prisms
	Mixed 3D problems
	Cost estimation 3D
Data Interpretation - Tables and Caselets	Introduction to Data Interpretation
	Tables
	Missing Data
	Caselets
	Conclusion
Data Interpretation - Graphs	Bar graphs - Part 1
	Bar graphs - Part 2
	Line graphs
	Conclusion
Data Interpretation - Charts	Pie charts - Part 1
	Pie charts - Part 2
	Spider/Radar charts
	Conclusion
Number System	Divisibility Introduction
	Divisibility Common Problems
	Divisibility Remainders
	Divisibility Theorems
	Divisibility Mixed problems

Permutations, combinations and probability	Introduction to Permutations and Combinations
	Different Question Types
	Solving Common Problems
	Introduction to Probability
	Solving Probability Questions
	Conclusion
Data Sufficiency and Data Comparison	Introduction to Data Sufficiency
	Common Questions in Data Sufficiency
	Data Sufficiency - Statement Problems
	Introduction to Data Comparison
	Common Questions in Data Comparison
	Conclusion

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