
CONTENTS

1. Relation or Analogy Test.....	3–26
2. Classification.....	27–36
3. Series.....	37–47
4. Coding and Decoding.....	48–66
5. Direction and Sitting Arrangement.....	67–79
6. Blood Relations.....	80–87
7. Alphabet Relations.....	88–100
8. Clocks and Calendar.....	101–111
9. Venn Diagrams.....	112–118
10. Analytical Reasoning or Problem Solving.....	119–139
1. Classification or Categorization.....	120
2. Blood Relations with their Relationship and Professions.....	122
3. Seating and Placing Arrangements.....	126
4. Comparison Type Test.....	129
5. Sequential Order of Things.....	130
6. Selection Based on Certain Given Pre-conditions.....	132
7. Jumbled Problems.....	134
11. Mathematical Operations.....	140–157
12. Order and Sitting Arrangement	158–165
13. Mirror and Water Image.....	166–170
14. Dice.....	171–176
15. Cube.....	177–182
16. To Find the Number of Triangles and Rectangles	183–188
17. Figure Completion.....	189–194
18. To Find the Hidden Figure.....	195–201
19. Paper Folding and Cutting.....	202–211

20. Dot Position.....	212–217
21. Components.....	218–223
22. Classification of Figures of Same Characteristics.....	224–228
23. To Find the Figures of Same Characteristics	229–233
24. Construction of A Figure with Given Figures	234–236
25. Questions on Rules.....	237–241
26. Centres and Roll Numbers.....	242–245
27. Questions and Statements.....	246–251
28. Verification of the Truth of the Statement.....	252–255
29. Statement and Conclusion.....	256–261
30. Syllogism.....	262–280
31. Statement and Argument.....	281–286
32. Statement and Assumptions.....	287–291
33. Passage.....	292–295
34. Statement and Course of Action.....	296–301
35. Decision Making.....	302–308
36. Sequential Output Tracing.....	309–317
37. Cause and Effect.....	318–321
38. Data Sufficiency.....	322–326
39. Questions on Matrices.....	327–336
