
Contents

- Previous Years' Solved Papers

Section-I

● General Knowledge	1–88
— Indian History and Culture	3–11
— Indian Polity and Constitution	12–25
— Indian National Movement	26–32
— Economics	33–42
— Geography of India	43–53
— World Geography	54–61
— Sports	62–65
— Books and Authors	66–69
— United Nations Organisation	70–72
— Awards and Current Affairs	73–77
— Environment Ecology/Biodiversity and Climate Change	78–81
— Latest Schemes/Programmes	82–84
— Miscellaneous	85–88
● Current Affairs	1–16
● General Science	1–24

Section-II

● General English	1–72
1. Common Errors	3–27
2. Antonyms	28–32
3. Synonyms	33–38
4. Sentence Completion	39–46
(Effective Words, Phrases, Prepositions, Conjunctions etc.)	
5. One Word Substitution	47–49
6. Comprehension	50–60
7. Passage Completion	61–64
8. Completion of Paragraphs & Sentences (Re-ordering of Sentences, Phrases)	65–71

Section-III

● Elementary Mathematics	1–160
1. Numbers	3–8
2. Square Root	9–11
3. Unitary Method	12–15

4. Work and Time	16–19
5. Time and Distance	20–25
6. Percentage	26–28
7. Simple Interest	29–33
8. Compound Interest.....	34–38
9. Profit and Loss	39–45
10. Ratio and Proportion	46–51
11. Variation	52–55
12. Partnership	56–57
13. Average	58–60
14. H. C. F. and L. C. M.	61–63
15. Logarithms and their Use.....	64–66
16. Area.....	67–70
17. Cuboid and Cube	71–72
18. Cylinder	73–74
19. Cone	75–77
20. Sphere	78–80
21. Factorisation and Remainder Theorem.....	81–82
22. H. C. F. and L. C. M. of Polynomials	83–84
23. Equations	85–87
24. Roots of a Quadratic Equation.....	88–90
25. Set Language and Notations	91–92
26. Laws of Indices	93–94
27. Lines and Angles	95–97
28. Triangles	98–102
29. Quadrilaterals	103–106
30. Circle.....	107–110
31. Loci	111–112
32. Trigonometric Ratios	113–118
33. Trigonometric Identities	119–122
34. Use of Trigonometric Table.....	123–123
35. Height and Distance.....	124–128
36. Data Collection and Tabulation	129–130
37. Graphical Representation.....	131–131
38. Calculation of Mean	132–136
39. Decimal Fraction	137–140
40. Discount	141–142
41. Mixture & Allegation	143–145
42. Mensuration	146–148
43. Triangles	149–151
44. Statistical Charts	152–153
45. Bar Diagram.....	154–157
46. Pie-Chart	158–160