Contents

• Previous Years' Papers—Fully Solved

PART-1			• To Find Hidden Figure	25–31
Gen	eral Intelligence & Reasoning	• Word Building	32–41	
1. 2. 3. 4. 5.	Relationship or Analogy Test Spotting Out the Dissimilar Series Completion Test Coding and Decoding Test Direction Sense Test Blood Relation	3 23 34 60 78 88	 Syllogism Statement and Assumptions Statement and Arguments Statement and Conclusions & Statement and Inferences Clerical Aptitude 	42–50 51–59 60–64 65–71 1–24
	Problems based on Alphabet Time Sequence Test	92 98	PART-2	C1 18
	Mathematical Ability Test	103	General Awareness	$\begin{cases} 1-32 \\ 1-32 \end{cases}$
	Situation Relation Test	112	PART-3	
	Verification of the Truth of the Statement	115	Arithmetic 1. Numbers	1–228 3
12.	Best Reason Test	118	2. H.C.F. and L.C.M.	16
13.	Paper Cutting Type Questions	121	3. Fraction	20
	Assigning Artificial Values to Arithmetical Digits and Signs	125	4. Simplification5. Unitary Method and	25
15.	Arranging according to Size or	130	Compound Proportion	30
16.	Age Venn Diagram and Chart Type		6. Percentage7. Work and Time	34 44
17.	Test Miscellaneous Exercise	132 142	8. Distance and Time & Questions Based on Train	52
•	Puzzle Test	1–15	9. Pipe and Cistern	61
•		16–18 19–24	Ratio, Proportion and Proportional Division	65

_	2	١.
	ıν	•

(iv)										
11.	Partnership	73		PART-4						
12.	Square Root and Cube Root	77	Engl	ish	1–88					
13.	Average	85	1.	Common Errors	2-34					
14.	Profit and Loss	92	A.	Articles, Nouns, Pronouns : Some						
15.	Simple Interest	107		Important Rules	2					
	Compound Interest	117	B.	Adjectives, Adverbs, Adverbial						
	Alligation	126		Order: Some Important Rules 8						
18.	Area	135	C.	Verb, Infinitive, Verbal Noun, Gerund, Participle : Some						
19.	Cuboid and Cube	147								
20.	Cylinder and Cone	154	-	Important Rules	13					
21.	Sphere	162	D.	Conjunctions, Prepositions: Some Important Rules	19					
22.	Stocks and Shares	170	E	•						
23.	Data Sufficiency	176	E.	Miscellaneous Sentences : So Important Rules	me 24					
24.	Interpretation of Data	181	2.	Antonyms	35–40					
25.	Approximate Values	211	3.	Synonyms	41–47					
26.	To Find the Wrong Term in a		<i>3</i> . 4.	•	41-47					
	Number Series	215	4.	Sentence Completion (Effective words, phrases,						
27.	Problems Based on Ages	222		prepositions, conjunctions						
	Algebra	3–34		etc.)	48–57					
•	Trigonometry	35–54	5.	One Word Substitution	58–61					
•	Geometry	55–96	6.	Comprehension	62–75					
•	Model Test Paper-I	3–11	7. 8.	Passage Completion Completion of Paragraphs &	76–80					
•	Model Test Paper-II	12–19	0.	Sentences (Reordering of						
	Model Test Paper-III	20–28		sentences, phrases)	81–88					
	Model Test Paper-IV	29–37	9.	Spellings	1–8					
	•		10.	Active and Passive Voice	9–20					
•	Model Test Paper-V	38–46	11.	Direct and Indirect Speech	21–31					