

SBI SPECIALIST OFFICER 2021

REFERENCE BOOKS

Subject	Book Name
English Language	<ol style="list-style-type: none">1. High School English Grammar and Composition by Wren & Martin2. Word Power Made Easy by Norman Lewis3. General English Language (Lucent's)4. Plinth to Paramount (Both Volumes) KD Publication5. English Grammar & Composition by Wren & Martin S. Chand Publication6. Objective English by S. P. Bakshi Arihant Publication7. Word Power Made Easy by Norman Lewis8. Bank SPECIALIST OFFICER English Language Chapterwise Solved Questions Kiran Prakashan
Quantitative Ability	<ol style="list-style-type: none">1. Quantitative aptitude by R S Agarwal2. General Awareness & Current Affairs by Manohar Pandey3. Critical Reasoning Preparation Guide by Manhattan4. English Language by Lucent's General English5. Kiran's textbook of Quickest Mathematics6. Quantitative Aptitude for Competitive Exams by R.S. Agarwal.7. Quantitative Aptitude Test by N.K. Singh8. Quantitative Aptitude for All Competitive Examinations (Abhijit Guha)

	<p>9. Magical Book on Quicker Mathematics by M. Tyra BSC Publication</p> <p>10. Data Interpretation by Arun Sharma TMH Publication</p> <p>11. Quantitative Aptitude by R. S. Aggarwal S. Chand Publication</p> <p>12. Topic-wise Solved Papers for IBPS/ SBI Bank PO/ SPECIALIST OFFICER Prelim & Mains (2010-16) Quantitative Aptitude Disha Experts</p>
Reasoning Ability	<p>1. A Modern Approach to Verbal and Non-Verbal Reasoning</p> <p>2. R.S. Aggarwal</p> <p>3. A Modern Approach to Verbal & Non-Verbal Reasoning by R.S. Agarwal</p> <p>4. Bank SBI SO Preliminary Examination by Arihant</p> <p>5. A New Approach to Reasoning Verbal and Non-Verbal Arihant Publication</p> <p>6. Modern Approach to Verbal Reasoning by R. S. Agarwal S. Chand Publication</p> <p>7. Analytical Reasoning by M. K. Pandey BSC Publication</p> <p>8. Bank SPECIALIST OFFICER Reasoning Chapterwise Solved Papers 2003 - Till Date Kiran Prakashan</p>
Professional knowledge.	<p>1. Professional knowledge for SBI Specialist IT Officer Exam (Disha Experts)</p> <p>2. Network Analysis by G. K. Mithal</p> <p>3. Introduction to Computers by Peter Norton</p>

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| | <ol style="list-style-type: none">4. Information Technology by Dennis P. Curtin5. Engineering Mathematics by Lazpathroy6. Electric Circuit Analysis by S. R. Paranjothi7. Computers and Commemsense by Shelly and June8. Compilers Principles, Technique, and tools by Aho Ullman & Ravisetty9. An introduction to data structures with applications:
by Trembly and Sorenson10. Fundamentals of Data structures by Horowitz and Sahani11. Programming in ANSI C by E. Balaguru Swamy |
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Education 4U