

Shakuntala Devi Aptitude Text

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Quantitative Aptitude Quantum Cat - Sarvesh K Verma 2020-08-13

1. 'Quantum Cat'- the bestselling study guide for Management entrances
2. The entire syllabus has been divided into 21 Chapters
3. Every chapter is accompanied with CAT Test for quick revision of concepts
4. More than 400 Fundamental Concepts are provided for better understanding
5. More than 1000 Examples are provided with Use-Cases, Twists, Tricks Choices and Lateral Solutions
6. More than 5000 hand crafted problem are given for the practice
7. 2000 New MCQs have been provided for thorough practice
Quantitative Aptitude is a core component for getting a winning CAT Score. Out of every section, Quantitative Ability is one of the most

unpredictable and time consuming section. Quantitative Aptitude stems an important part of an individuals' analytical and logical ability for solving complex problems, making it a filtering tool for qualifying CAT and other Management Entrances. The current edition of "Quantum Cat" has been designed by keeping in mind the needs of those who wish to enhance Quantitative Aptitude for CAT and other Management Examinations. The entire syllabus of Quantitative Aptitude section is divided into 21 Chapters and every topic has 2-3 levels of questions that help students to get prepared for the most difficult problems even beyond the CAT Level. At the end of every chapter there is 'CAT Test' that contains problems

related to the topic that helps in the quick revision of the concepts. This edition has more than 400 Fundamental Concepts to remember, more than 1000 examples are used to give the conceptual clarity with the methods and tricks are used to solve the questions. With the solution oriented approach this book provides more than 5000 hand crafted problems with their respective solution. It also includes more than 2000 MCQs for thorough practice. This book provides the alternative and smarter solutions to get correct answers in lesser time to crack CAT. This book is highly useful for not only for management entrances but for other competitive examinations. With so many features this book is a complete preparatory guide for those who have aim to score high in CAT.

Perfect Murder - Shakuntala Devi 2014-07-12

Shakuntala Devi the mathematical genius often called the 'Human Computer' turns her attention to study the highly complex mental equations of a human mind gripped by greed, lust and selfishness. A tense drama of the gradual transformation of a successful lawyer into a scheming killer intent upon committing a Perfect Murder.

The Discovery of India - Jawaharlal Nehru 1960

The Great Book Of Puzzles & Teasers - George J. Summers 1989-01-01

This book consists of 75 utterly original and totally tantalizing brain teasers

from master puzzler George J. Summers. He brings out fascinating challenges in situations as common as a game of tic-tac-toe or tennis, or as strange as a land of habitual Truth-tellers and Liars. These puzzles and teasers are constructed with clues, helpful solution and detailed answers that show you step-by-step how a teaser or a puzzle is unravelled.

QUANTITATIVE APTITUDE AND REASONING - R.V. PRAVEEN 2016-07-30

This book, now in its Third Edition, is revised as per the feedback received from our valuable students and readers. It is exclusively prepared for the students who wish to appear for campus recruitment screening test and graduate/post graduate students appearing for various competitive examinations in Quantitative Aptitude and Reasoning. The main objective of this volume is to guide the students to solve the problems within the stipulated time and that too with the higher degree of accuracy. Organized in two parts—Quantitative Aptitude (Part I) and Reasoning (Part II)—it helps students to apply basic mathematical and reasoning concepts to a range of quantitative and reasoning problems. The separate sections are devoted to verbal and nonverbal reasoning. It sharpens the ability to apply analytical and logical thinking while gathering and analysing information, designing and testing solutions to problems, and formulating plans. This book is a valuable resource for conducting training programmes/workshops to train students in problem solving techniques in Mathematical Aptitude. It

would equally be useful to the candidates appearing for quantitative aptitude and reasoning test conducted in various competitive examinations of graduate level. NEW TO THIS EDITION • Numerous Reasoning questions (with explanatory answers) asked in recent placement tests and competitive exams • New topics on • Four figure series • Choosing one element of a similarly related pair • Choosing set of similarly related figures • Detecting one element of each of the two related pair • Detecting the relationship and choosing the correct substitute • Choosing the odd figure • Choosing a similar figure • Rule 4 [(i) and (ii)] in Rule detection

Book Of Numbers - Shakuntala Devi 2006

Shakuntala Devi, the Human Computer, explains and simplifies everything you always wanted to know about numbers but was difficult to understand. This book contains all we ever wanted to know about numbers. Divided in three parts, the first will tell you everything about numbers, the second some anecdotes related with numbers and mathematicians, and the third some important tables that will help you always.

Quick Arithmetic, 7th Edition - Aggarwal Ashish 2017

The book is designed for all the students who are preparing for competitive examinations conducted by SSC, RRB, Banks, LIC/GIC and IGNOU. This edition of Quick Arithmetic has been thoroughly revised and enlarged explain the short-cut methods for solving sums in a faster way. It

covers basic terms and short-cut methods along with all the major topics such as Ratio and Proportion, Percentage, Profit and Loss, and Mensuration. The book strictly covers the syllabus of various examinations.

A First Step to Mathematical Olympiad Problems - Derek Holton

2009-07-30

See also A SECOND STEP TO MATHEMATICAL OLYMPIAD

PROBLEMS The International Mathematical Olympiad (IMO) is an annual international mathematics competition held for pre-collegiate students. It is also the oldest of the international science olympiads, and competition for places is particularly fierce. This book is an amalgamation of the first 8 of 15 booklets originally produced to guide students intending to contend for placement on their country's IMO team. The material contained in this book provides an introduction to the main mathematical topics covered in the IMO, which are: Combinatorics, Geometry and Number Theory. In addition, there is a special emphasis on how to approach unseen questions in Mathematics, and model the writing of proofs. Full answers are given to all questions. Though A First Step to Mathematical Olympiad Problems is written from the perspective of a mathematician, it is written in a way that makes it easily comprehensible to adolescents. This book is also a must-read for coaches and instructors of mathematical competitions.

The Number Sense - Stanislas Dehaene 2011-04-29

Our understanding of how the human brain performs mathematical calculations is far from complete, but in recent years there have been many exciting breakthroughs by scientists all over the world. Now, in *The Number Sense*, Stanislas Dehaene offers a fascinating look at this recent research, in an enlightening exploration of the mathematical mind. Dehaene begins with the eye-opening discovery that animals--including rats, pigeons, raccoons, and chimpanzees--can perform simple mathematical calculations, and that human infants also have a rudimentary number sense. Dehaene suggests that this rudimentary number sense is as basic to the way the brain understands the world as our perception of color or of objects in space, and, like these other abilities, our number sense is wired into the brain. These are but a few of the wealth of fascinating observations contained here. We also discover, for example, that because Chinese names for numbers are so short, Chinese people can remember up to nine or ten digits at a time--English-speaking people can only remember seven. The book also explores the unique abilities of idiot savants and mathematical geniuses, and we meet people whose minute brain lesions render their mathematical ability useless. This new and completely updated edition includes all of the most recent scientific data on how numbers are encoded by single neurons, and which brain

areas activate when we perform calculations. Perhaps most important, *The Number Sense* reaches many provocative conclusions that will intrigue anyone interested in learning, mathematics, or the mind. "A delight." --Ian Stewart, *New Scientist* "Read *The Number Sense* for its rich insights into matters as varying as the cuneiform depiction of numbers, why Jean Piaget's theory of stages in infant learning is wrong, and to discover the brain regions involved in the number sense." --The New York Times Book Review "Dehaene weaves the latest technical research into a remarkably lucid and engrossing investigation. Even readers normally indifferent to mathematics will find themselves marveling at the wonder of minds making numbers." --Booklist

[The Pearson Guide to Verbal Ability and Logical Reasoning for the CAT:](#) - Nishit K. Sinha

The Pearson Guide to Verbal Ability and Logical Reasoning for the CAT provides balanced coverage of both verbal ability and logical reasoning. The book also includes invaluable methods and hints that will fine-tune the interpretative and problem-solving skills of the readers. A careful study of this comprehensive manual will go a long way in preparing a student, not only for the CAT but also for their career.

Psychology - Saul M. Kassin 1998

Appropriate for introductory psychology courses, this text is very "newsy."

The author never resorts to "John & Mary in the dorm" hypotheticals to make a point. Rather he illustrates the principles of psychology with vivid events from the worlds of entertainment, sports, literature, medicine, law, politics, and current events.

536 Puzzles and Curious Problems - Henry E. Dudeney 2016-08-17

This compilation of long-inaccessible puzzles by a famous puzzle master offers challenges ranging from arithmetical and algebraical problems to those involving geometry, combinatorics, and topology, plus game, domino, and match puzzles. Includes answers.

The Ultimate Mathematical Challenge: Over 365 puzzles to test your wits and excite your mind - The UK Mathematics Trust 2018-11-01

'Be warned: cracking puzzles releases a very addictive drug.' – Marcus du Sautoy Have you ever wanted to be a puzzle pro or logical luminary? Well, look no further!

A Memoir of Zerah Colburn - Zerah Colburn 1833

Mathemagics - Arthur Benjamin 1998

Using proven techniques, this volume shows how to add, subtract, multiply and divide faster than is possible with a calculator or pencil and paper, and helps readers conquer their nervousness about math.

The Gate Aspirant - Rajesh Podduturi 2021-06-28

Every year 8,00,000+ students appear for the GATE exam, knowing that the odds of cracking one of the hardest examinations are slim and yet students start their preparation without any knowledge of how to prepare for one of the toughest examinations in India. It's only disheartening to know that despite years of examination, not once an engineer thought let me publish a book that will help the young aspirants. Not anymore, This book will help anyone aspiring to crack the GATE examination and will help throughout the preparation with preparation strategies, real-life stories, common doubt, and also interview experiences This book forged by years of experience and providing guidance to many students will help tackle the examination in a very efficient manner.

Algorithmic Puzzles - Anany Levitin 2011-10-14

Algorithmic puzzles are puzzles involving well-defined procedures for solving problems. This book will provide an enjoyable and accessible introduction to algorithmic puzzles that will develop the reader's algorithmic thinking. The first part of this book is a tutorial on algorithm design strategies and analysis techniques. Algorithm design strategies – exhaustive search, backtracking, divide-and-conquer and a few others – are general approaches to designing step-by-step instructions for solving problems. Analysis techniques are methods for investigating such procedures to answer questions about the ultimate result of the procedure

or how many steps are executed before the procedure stops. The discussion is an elementary level, with puzzle examples, and requires neither programming nor mathematics beyond a secondary school level. Thus, the tutorial provides a gentle and entertaining introduction to main ideas in high-level algorithmic problem solving. The second and main part of the book contains 150 puzzles, from centuries-old classics to newcomers often asked during job interviews at computing, engineering, and financial companies. The puzzles are divided into three groups by their difficulty levels. The first fifty puzzles in the Easier Puzzles section require only middle school mathematics. The sixty puzzle of average difficulty and forty harder puzzles require just high school mathematics plus a few topics such as binary numbers and simple recurrences, which are reviewed in the tutorial. All the puzzles are provided with hints, detailed solutions, and brief comments. The comments deal with the puzzle origins and design or analysis techniques used in the solution. The book should be of interest to puzzle lovers, students and teachers of algorithm courses, and persons expecting to be given puzzles during job interviews.

Reason in Law - Lief H. Carter 2010

Previous editions : 1998 (5th) ; 2002 (6th) ; and 2007 (updated 7th).

The World of Homosexuals - Shakuntala Devi 1977

This book is an investigation of the world of gay, containing personal interviews with homosexuals in India and abroad. It touches on many aspects of the subject and makes a plea for more humane, compassionate, rational scrutiny of its social and psychological repercussions.

The Pearson Guide to Quantitative Aptitude for CAT 2/e - Sinha 2010

The Pearson Guide to Quantitative Aptitude for CAT 2/e has everything you need to secure a top score in the quantitative aptitude papers of the CAT and other MBA entrance examinations. Written in a student-friendly style, this book explains concepts in a concise manner and includes numerous examples and worked-out problems. It also contains ample practice problems, scientifically designed and arranged in four levels (in an increasing order of difficulty). The text also contains a chapter on Vedic mathematics, which provides unique time-saving and easy techniques for complex calculations.

The Number Sense - Stanislas Dehaene 2011-04-29

"Our understanding of how the human brain performs mathematical calculations is far from complete. In *The Number Sense*, Stanislas Dehaene offers readers an enlightening exploration of the mathematical mind. Using research showing that human infants have a rudimentary number sense, Dehaene suggests that this sense is as basic as our

perception of color, and that it is wired into the brain. But how then did we leap from this basic number ability to trigonometry, calculus, and beyond? Dehaene shows that it was the invention of symbolic systems of numerals that started us on the climb to higher mathematics. Tracing the history of numbers, we learn that in early times, people indicated numbers by pointing to part of their bodies, and how Roman numerals were replaced by modern numbers. On the way, we also discover many fascinating facts: for example, because Chinese names for numbers are short, Chinese people can remember up to nine or ten digits at a time, while English-speaking people can only remember seven. A fascinating look at the crossroads where numbers and neurons intersect, *The Number Sense* offers an intriguing tour of how the structure of the brain shapes our mathematical abilities, and how math can open up a window on the human mind"--Provided by publisher.

Data Interpretation & Data Sufficiency - Ananta Ashisha, Sandeep Bajaj
2020-09-17

How to Prepare for Quantitative Aptitude for the CAT, 5e - Arun Sharma
2012-06-01

[Puzzles To Puzzle You](#) - Shakuntala Devi 2005-03

Discover the adventure and excitement of mathematical puzzles. Match your wits with the human computer. Sharpen your intellect, delight your friends and enjoy hours of purposeful entertainment. Mathematics is not always hard, mind-boggling stuff. It can also be simple, delightful and interesting. Many famous mathematicians are known to be devoted to peg jumping puzzles. It is perhaps this kind of play that leads to scientific discoveries. The celebrity author, Shakuntala Devi, is regarded as 'authentic heroine of the twentieth century'. She calculates faster than the fastest computer, is listed in the Guinness Book of World Records and continues to amaze audiences around the world with her feats of calculation.

Intelligence, Race, And Genetics - Frank Miele 2009-04-21

In a series of provocative conversations with *Skeptic* magazine's senior editor Frank Miele, renowned University of California-Berkeley psychologist Arthur R. Jensen details the evolution of his thoughts on the nature of intelligence, tracing an intellectual odyssey that leads from the programs of the Great Society to the Bell Curve Wars and beyond. Miele cross-examines Jensen's views on general intelligence (the g factor), racial differences in IQ, cultural bias in IQ tests, and whether differences in IQ are due primarily to heredity or to remediable factors such as poverty and discrimination. With characteristic frankness, Jensen also presents his view

of the proper role of scientific facts in establishing public policy, such as Affirmative Action. "Jensenism," the assertion that heredity plays an undeniably greater role than environmental factors in racial (and other) IQ differences, has entered the dictionary and also made Jensen a bitterly controversial figure. Nevertheless, *Intelligence, Race, and Genetics* carefully underscores the dedicated lifetime of scrupulously scientific research that supports Jensen's conclusions.

Super Memory - Shakuntala Devi 2011

This is one of those rare books that can help all of us with something that is both troublesome and worrisome – our memory. It does this with ease, not by attempting to teach some exhausting rote-memory techniques, but in 12 easy and effortlessly smooth steps. Shakuntala Devi's down-to-earth writing and encouraging step-by-step approach puts super memory in reach of everyone. As she says, 'Take my word. You can start applying my memory-enhancing techniques immediately, right now. Before you will realize, applying my methods and strategies will become your second nature.' Shakuntala Devi has been honing and teaching her memory improvement techniques for more than 40 years. *Super Memory* is the result of her life's work, specially tailored to our needs as we age, and encompassing all of the many ways we can use a better memory every day.

Teaching Of Mathematics - Papola, C.

My Best Mathematical and Logic Puzzles - Martin Gardner 2013-04-10

The noted expert selects 70 of his favorite "short" puzzles, including such mind-bogglers as The Returning Explorer, The Mutilated Chessboard, Scrambled Box Tops, and dozens more involving logic and basic math. Solutions included.

More Puzzles - Shakuntala Devi 2006-10

Here are over 300 tantalizing puzzles, brain teasers and riddles by one of the greatest mathematical geniuses of the twentieth century, Shakuntala Devi, popularly known as the 'human computer'. The puzzles include every possible type of mathematical recreation, time and distance problems, age and money riddles, puzzles involving geometry and elementary algebra, and just plain straight thinking. Often entertaining, but always stimulating, the puzzles included in the book offer hours of fun and relaxation.

Campus to Corporate - Gangadhar Joshi 2015-07-02

This textbook offers a fresh perspective to the techniques of coping with the challenges of transition from a relaxed campus life to a professional corporate environment. Key Features • Pragmatic and practice-oriented approach • Insight into high-in-demand soft skills and technology-based skills • Information on professional certification and membership of

professional associations

Essential English Grammar 2/E - Murphy 1999

Essential English Grammar is a grammar reference and practice book for elementary learners. Modeled on Raymond Murphy's highly successful Intermediate English Grammar, it concentrates on areas of grammar normally taught at elementary level.

quantitative aptitude test - Dr. N. K. Singh 2009

The World's 200 Hardest Brain Teasers - Gary Gary Gruber 2010-08-01

FLEX YOUR brain power like never before! From acclaimed author Dr. Gary Gruber, whose proven critical-thinking methods have sold more than seven million books, this collection of mind-bending brain teasers is sure to challenge even the most experienced problem solver. Inside are logic puzzles, riddles, maddening math problems, mental games, and more! A ship is twice as old as the ship's boiler was when the ship was as old as the boiler is. The ratio of the boiler's age now to the ship's age now is what? What English word contains all the vowels, in alphabetical order? What is the three-digit number that can be made from the digits 2, 3, 5, and 7 where no two digits in the three-digit number are alike, and where the three-digit number is a multiple of each of the digits chosen? Stumped? Dr. Gruber reveals the fascinating explanations and detailed

strategies for solving even the trickiest problems using his exclusive Gruber Method. **DISCLAIMER:** The brain teasers in this book may get you so wrapped up in critical thinking that you may not be able to do your regular work until you solve them! Any abrupt or gradual increase in creativity, intelligence, or motivation to get a better job suited to your newfound talents is strictly the reader's responsibility. For more than thirty years, Gary R. Gruber, PhD, has been recognized as a leading expert on the SAT, test-taking methods, and critical-thinking skills. His methods have been used by PBS, Sylvan Learning Centers, Grolier's Encyclopedia, and school districts throughout the country. Dr. Gruber's innovative problem-solving strategies make up the heart of the new MyMaxScore's online test prep (www.mymaxscore.com).

Target XAT 2022 (Past Papers 2005 - 2021 + 5 Mock Tests) 13th Edition - Disha Experts 2020-07-01

COMPLETE GUIDE TO JOB PLACEMENT(FREE CUE CARDS) - NEELIMA VINOD 2015-01-09

How do you get a job without experience? It's the question virtually every college student or recent graduates face. Neelima Vinod's 'A Complete Guide to Job Placement' reveals some startling facts that the present day job-searcher may be overlooking. It is the definitive guide to building the

skills and confidence needed to succeed in the job search. It equips you with action-oriented tips and strategies to come out successful. Learn how to get the best tools for career preparation and job hunting: A step-by-step plan for landing your first job. Samples of resumes and cover letters that really work. The latest information on the best career paths. Inside information for making the most of career and job resources. Besides telling you how to match your qualifications to employers' needs, this book guides you to write winning cover letters and resumes, with appropriate examples covering an assorted field of study. There's more—learn important interviewing skills and how to negotiate a job offer! To getting from college campus to hard-nosed job, this book provides all essential information and guidance you need to put your foot in the door of the real world. Quick success guaranteed when you start your first job search with it!

Women Scientists in India - 2018

[Astrology for You](#) - Shakuntala Devi 2020-07-28

Astrology is not a complex science as it is often made out to be and, in the hands of the world-famous 'human computer', Shakuntala Devi, it becomes yet simpler and easier to understand and practise. The present book discusses zodiacs, planets, asterisms, the rising signs, Bhavas, Yogas, Dasas and their effects and transits. It enables the reader to cast a

horoscope, and also read one. There are tables of correction for various cities and for sidereal time, Nakshatra divisions and Vimshottari Dasa, Navamsas, etc. It is a complete book that leaves nothing to become an amateur astrologer.

[In the Wonderland of Numbers](#) - Shakuntala Devi 2014-07-15

Come to an exciting journey into the Wonderland of Numbers. 'As for numbers, they hate nobody and nobody can afford to hate them,' says Neha's father, who is a supportive parent trying to re-instill confidence in his child. Apart from revealing the specialties of each individual number, from zero to nine, and little mathematical tricks, Shakuntala Devi has underscored another very important aspect. It is upto parents and teachers to ensure that children are initiated into a lifelong love affair with numbers. An engaging child, Neha, suddenly starts lagging in Maths when a new Maths teacher arrives and she starts converting her fear of the teacher into a terror of Maths. Matters touch the nadir when she scores a zero in a test. On the way home that day, she meets with an accident. While her parents and teachers suffer an anxious vigil till she regains consciousness, she travels to the Kingdom of Zero through her sub-conscious mind. In the Wonderland of Numbers is the story of Neha's adventures in the Kingdom of Zero.

[The Cultural Dimension of Education](#) - Baidyanath Saraswati 1998

Here Are Essays On Education, Its Current Status, Trends And Problems In Bangladesh, India, Indonesia And Thailand Focus On Art In The Age Of Science, Education S Role In Promoting Peace And The Gandhian System Of Basic Education .

The Number Sense : How the Mind Creates Mathematics - Stanislas Dehaene Research Affiliate Institut National de la Sante et de la Recherche Medicale 1997-11-06

Our understanding of how the human brain performs mathematical calculations is far from complete. But in recent years there have been many exciting scientific discoveries, some aided by new imaging techniques--which allow us for the first time to watch the living mind at work--and others by ingenious experiments conducted by researchers all over the world. There are still perplexing mysteries--how, for instance, do idiot savants perform almost miraculous mathematical feats?--but the picture is growing steadily clearer. In *The Number Sense*, Stanislas Dehaene offers general readers a first look at these recent stunning discoveries, in an enlightening exploration of the mathematical mind. Dehaene, a mathematician turned cognitive neuropsychologist, begins with the eye-opening discovery that animals--including rats, pigeons, raccoons, and chimpanzees--can perform simple mathematical calculations, and he describes ingenious experiments that show that human infants also have a

rudimentary number sense (American scientist Karen Wynn, for instance, using just a few Mickey Mouse toys and a small puppet theater, proved that five-month-old infants already have the ability to add and subtract). Further, Dehaene suggests that this rudimentary number sense is as basic to the way the brain understands the world as our perception of color or of objects in space, and, like these other abilities, our number sense is wired into the brain. But how then did the brain leap from this basic number ability to trigonometry, calculus, and beyond? Dehaene shows that it was the invention of symbolic systems of numerals that started us on the climb to higher mathematics, and in a marvelous chapter he traces the history of numbers, from early times when people indicated a number by pointing to a part of their body (even today, in many societies in New Guinea, the word for six is "wrist"), to early abstract numbers such as Roman numerals (chosen for the ease with which they could be carved into wooden sticks), to modern numbers. On our way, we also discover many fascinating facts: for example, because Chinese names for numbers are so short, Chinese people can remember up to nine or ten digits at a time--English-speaking people can only remember seven. Dehaene also explores the unique abilities of idiot savants and mathematical geniuses, asking what might explain their special mathematical talent. And we meet people whose minute brain lesions render their mathematical ability useless--one man, in

fact, who is certain that two and two is three. Using modern imaging techniques (PET scans and MRI), Dehaene reveals exactly where in the brain numerical calculation takes place. But perhaps most important, *The Number Sense* reaches many provocative conclusions that will intrigue anyone interested in mathematics or the mind. Dehaene argues, for instance, that many of the difficulties that children face when learning math, and which may turn into a full-blown adult "innumeracy," stem from the architecture of our primate brain, which has not evolved for the

purpose of doing mathematics. He also shows why the human brain does not work like a computer, and that the physical world is not based on mathematics--rather, mathematics evolved to explain the physical world the way that the eye evolved to provide sight. A truly fascinating look at the crossroads where numbers and neurons intersect, *The Number Sense* offers an intriguing tour of how the structure of the brain shapes our mathematical abilities, and how our mathematics opens up a window on the human mind.