Odd Numbers List 1 300

A classic AMS Chelsea title now back in print. Dickson's History is truly a monumental account of the development of one of the oldest and most important areas of mathematics.

Learn the most popular software programming language in easy steps KEY FEATURES ● Extensive coverage on fundamentals and core concepts of Python programming. ● A complete reference guide to crack Python Interviews and exams. ● Includes ample MCQs and solved examples to prepare you for theory and practical exams. ● Easy-to-understand text with explanatory illustrations. DESCRIPTION Basic Core Python Programming is an absolute beginners book. It focuses on the fundamentals of Python programming and simplifies coding concepts. This book makes it easy to learn the concepts of Python variables, Expressions, Decision structures, and Iteration. Equipped with a lot of exercises and Q&As, you don't just practice the programming but also gain an in-depth understanding of the basic concepts of Python. You will start your journey right from how to go about Python installation and start using its interactive development environment and go on to learn how to build logic and implement it with coding. You will explore different types of data, operators, and in-built functions. This book covers numerous coding examples that will help you understand the importance of each data type, how to work with each one of them, and when to use them. You can learn some more practical useful concepts like how to implement control structures and use them for decision making and controlling the program flow. WHAT YOU WILL LEARN ● Stronghold on Python variables, expressions, decision structures, and iterations. ● Practical knowledge on how to work with various data types, operators, and in-built functions. ● Learn to implement strings, lists, arrays, and control structures. ● Learn how to control the program flow and how to use it for decision-making. ● A great reference book on Python basics for software programmers. WHO THIS BOOK IS FOR This book is highly appealing to all tech-savvy students, programming enthusiasts, IT undergraduates, and computer science students. You do not need any prior knowledge of programming to begin with this book as long as you have the interest to learn to program. TABLE OF CONTENTS 1. Introduction 2. Python Basics 3. Numbers, Operators, and In-built Functions 4. Strings 5. Lists and Arrays 6. Tuples and Dictionaries 7. Sets and Frozen Sets 8. Program Flow Control in Python

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This book contains in-depth knowledge of "Python with Machine Learning". This book is written in a logical and sequential, outputs with print screen, modules for systematic development of the subject. This book is covered for all the students those who are interested to learn programming on Python and Machine learning. Each and Every program along with example is executed practically. This book is aimed at emerging trends in Technology, development all over the Globe and even corporate people also will learn all the topics. Each topic is explained very simple and given a lot of example with syntax. It has been written in an articulate manner and is packed with practical approach target for all students of Undergraduate, Graduate, of Computer Science and Engineering (M.Tech, M.C.A, M.Sc (CS, IT) B.Tech), Research Scholar and Corporate Employees those who are new to this area.

A complete course for GCSE, this text contains clear explanations of key ideas, graded exercises, worked examples, past paper questions and practice exam papers. Answers are also included. The Foundation course is targeted towards lower ability students.

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* The Heinemann Mathematics scheme has been developed by the authors of the primary course SPMG, with the aim of building on established strengths to provide a structured development of children's mathematical knowledge and skills within the revised curricula.
Scripting in Java teaches you how to use the Java Scripting API and JavaScript to execute scripts and take advantage of the features of a scripting language while developing Java applications. The book also covers topics that enable scripting languages to take advantage of Java features and the Java class library, including the new Java Collections and JavaFX 8 APIs. Most of the examples in this book use JavaScript on the Nashorn engine. Author Kishori Sharan will show you scripts in JavaScript to demonstrate its power and use in your Java applications. Some of the examples use the jrunscript and jjs command-line tools. Furthermore, debugging is discussed to equip you for situations when or if you encounter any issues with this kind of Java scripting. After reading and using this book, you will have most of what you need to do scripting in Java.
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GMAT quantitative review, tips, and strategies, with over 300 practice questions The Official Guide for the GMAT Quantitative Review 2017 provides targeted preparation for the mathematical portion of the GMAT exam, with 45 brand new practice questions. Designed by the Graduate Management Admission Council, this book shows you everything you need to know to go into the exam with confidence. You'll learn how best to approach the quantitative section as a whole, and how to approach each type of question to understand exactly what is being asked. An in-depth math review helps you recall important concepts and techniques, while 300 problems exclusive to this book provide plenty of opportunity for practice. All problems include answers and explanations to help you pinpoint mistakes, and the companion website (gmat.wiley.com) allows you to create your own custom problem sets to focus on specific areas in need of improvement. Online videos provide additional tips and strategies from the exam's creators, and extensive discussion of the test's content gives you an advance preview of exam day. The GMAT holds the key to your graduate education, so if you're feeling the pressure, you're not alone. Thorough preparation is key, and this book is your ultimate source of quantitative review, practice, tips, and strategies. Review essential algebra, geometry, arithmetic, and word problems Practice solving 300 quantitative problems with explanations included Learn valuable test-taking and problem-solving strategies Access to an online question bank with customizable practice sets exams at gmat.wiley.com Great exam prep eases your mind by confirming how much you already know, and highlighting what you don't know while there's still time to correct it. With quantitative skills, practice makes perfect—and The Official Guide for the GMAT Quantitative Review 2017 combines authoritative insight with over 300 practice problems for the ultimate in targeted GMAT prep.
Learn Python Quickly, A Programmer-Friendly GuideDESCRIPTIONMost Programmer's learning Python are usually comfortable with some or the other programming language and are not interested in going through the typical learning curve of learning the first programming language. Instead, they are looking for something that can get them off the ground quickly. They are looking for similarities and differences in a feature that they have used in other language(s). This book should help them immediately. It guides you from the fundamentals of using module through the use of advanced object orientation. KEY FEATURESStrengthens the foundations, as detailed explanation of programming language concepts are given in simple manner. Lists down all the important points that you need to know related to various topics in an organized manner.Prepares you for coding related interview and theoretical questions.Provides In depth explanation of complex topics and Questions.Focuses on how to think logically to solve a problem.Follows a systematic approach that will help you to prepare for an interview in short duration of

time.Exercises are exceptionally useful to complete the reader's understanding of a topic. WHAT WILL YOU LEARNData types, Control flow instructions, console & File Input/OutputStrings, list & tuples, List comprehensionSets & Dictionaries, Functions & LambdasDictionary ComprehensionModules, classes and objects, InheritanceOperator overloading, Exception handlingIterators & Generators, Decorators, Command-line Parsing WHO THIS BOOK IS FORStudents, Programmers, researchers, and software developers who wish to learn the basics of Python programming language. Table of Contents 1. Introduction to Python2. Python Basics 3. Strings4. Decision Control Instruction5. Repetition Control Instruction6. Console Input/Output7. Lists8. Tuples9. Sets10. Dictionaries11. Comprehensions12. Functions13. Recursion14. Functional Programming15. Modules and Packages16. Namespaces17. Classes and Objects18. Intricacies of Classes and Objects19. Containership and Inheritance20. Iterators and Generators21. Exception Handling22. File Input/Output 23. Miscellany24. Multi-threading25. SynchronizationAUTHOR BIOYashavant KanetkarThrough his books and Quest Video Courses on C, C++, Java, Python, Data Structures, .NET, IoT, etc. Yashavant Kanetkar has created, moulded and groomed lacs of IT careers in the last three decades. Yashavant's books and Quest videos have made a significant contribution in creating top-notch IT manpower in India and abroad.Yashavant's books are globally recognized and millions of students / professionals have benefitted from them. Yashavant's books have been translated into Hindi, Gujarati, Japanese, Korean and Chinese languages. Many of his books are published in India, USA, Japan, Singapore, Korea and China.Yashavant is a much sought after speaker in the IT field and has conducted seminars/workshops at TedEx, IITs, IIITs, NITs and global software companies.Yashavant has been honored with the prestigious "e;Distinguished Alumnus Award"e; by IIT Kanpur for his entrepreneurial, professional and academic excellence. This award was given to top 50 alumni of IIT Kanpur who have made significant contribution towards their profession and betterment of society in the last 50 years. In recognition of his immense contribution to IT education in India, he has been awarded the "e;Best .NET Technical Contributor"e; and "e;Most Valuable Professional"e; awards by Microsoft for 5 successive years.Yashavant holds a BE from VJTI Mumbai and M.Tech. from IIT Kanpur. Yadhavant's current affiliations include being a Director of KICIT Pvt Ltd. And KSET Pvt Ltd.His Linkedin profile: linkedin.com/in/yashavant-kanetkar-9775255 Aditya KanetkarAditya Kanetkar is currently working as a backend Software Engineer at Microsoft, Redmond, USA. He has been designing distributed systems software for the last 4 years. He has worked at multiple companies in the past, including Oracle, Redfin, Amazon and Arista Networks.Aditya holds a Master's Degree in Computer Science from Georgia Tech, Atlanta and a Bachelor's Degree in Computer Science and Engineering from IIT Guwahati. His current passion is anything remotely connected to Python, Machine Learning, Distributed Systems, Cloud Computing and and C# related technologies.His Linkedin Profile: linkedin.com/in/aditya-kanetkar-a4292397

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This books presents the refereed proceedings of the Fifth International Workshop on Analytic Tableaux and Related Methods, TABLEAUX '96, held in Terrasini near Palermo, Italy, in May 1996. The 18 full revised papers included together with two invited papers present state-of-the-art results in this dynamic area of research. Besides more traditional aspects of tableaux reasoning, the collection also contains several papers dealing with other approaches to automated reasoning. The spectrum of logics dealt with covers several nonclassical logics, including modal, intuitionistic, many-valued, temporal and linear logic.

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Divisibility and Primality
Scripting in Java
Hands-on QuickBASIC
5th International Workshop, TABLEAUX '96, Terrasini (Palermo), Italy, May 15 - 17, 1996. Proceedings
Learning Python

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This straightforward primer in basic statistics and epidemiology emphasises their practical use in healthcare and public health, providing understanding of essential topics such as study design, data analysis and statistical methods used in the execution of medical research. Assuming no prior knowledge, the clarity of the text and care of presentation ensure those new to, or challenged by, these topics are given a thorough introduction without being overwhelmed by unnecessary detail. Key features: Provides an excellent grounding in the basics of both statistics and epidemiology Full step-by-step guidance on performing statistical calculations Numerous examples and exercises with detailed answers to help readers navigate these complex subjects with ease and confidence Enables students and practitioners to make sense of the many research studies that underpin evidence-based practice Fully revised and updated for this fifth edition, now with additional exercises and question and answers online for self-testing

An understanding and appreciation of statistics is central to ensuring that professional practice is based on the best available evidence, in order to best treat and help the wider community. Reading this book will help students, researchers, doctors, nurses, and health managers to understand and apply the tools of statistics and epidemiology to their own practice.

This small, yet powerful, collection of poetry will enchant and inspire readers who are intrigued by the many facets of human experience. The author's direct approach challenges us to explore the questions, triumphs, defeats, sorrows and joys of life head on. She offers several windows through which we can view these life experiences and provokes us to explore our gifts and losses in relation to each other. The Windows of Your Eyes is both personal and universal in its appeal, evoking strong emotion and transcending spiritual barriers.

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This fully-solved book has been developed exactly to suit the need of the CAT aspirants. The objective of this textbook is to test

the skill of the candidate in applying the concept and logic in solving problems in Quantitative ability section. The USP of the book is that each chapter opens with a self-diagnostic test with analysis so that each aspirant can self-assess one's level and it also guides him the tactics for preparation for that chapter. Main text has been designed with CTP technique (Concept Through Problem) where each concept/theorem/rule has been explained with the help of an illustrated problem following it. CTP enables the reader to master over the concept and to learn as how to apply this in solving a problem in CAT. KEY FEATURES • Each Chapter has Quick concept followed by main text. • It includes Practice sets of problems (with answers and solutions) under three headings: o CAT-START o CAT-TITA (Non-MCQ) o CAT-SPEED • It incorportaes 800 + solved examples and 1500 + practice problems • The Learning Centre section on our website www.phindia.com contains: o Previous years' CAT papers with answers o Mock CAT papers

Learn Python Quickly, A Programmer-Friendly Guide DESCRIPTION Most Programmer's learning Python are usually comfortable with some or the other programming language and are not interested in going through the typical learning curve of learning the first programming language. Instead, they are looking for something that can get them off the ground quickly. They are looking for similarities and differences in a feature that they have used in other language(s). This book should help them immediately. It guides you from the fundamentals of using module through the use of advanced object orientation. KEY FEATURES Strengthens the foundations, as detailed explanation of programming language concepts are given in simple manner. Lists down all the important points that you need to know related to various topics in an organized manner. Prepares you for coding related interview and theoretical questions. Provides In depth explanation of complex topics and Questions. Focuses on how to think logically to solve a problem. Follows a systematic approach that will help you to prepare for an interview in short duration of time. Exercises are exceptionally useful to complete the reader's understanding of a topic. WHAT WILL YOU LEARN Data types, Control flow instructions, console & File Input/Output Strings, list & tuples, List comprehension Sets & Dictionaries, Functions & Lambdas Dictionary Comprehension Modules, classes and objects, Inheritance Operator overloading, Exception handling Iterators & Generators, Decorators, Command-line Parsing WHO THIS BOOK IS FOR Students, Programmers, researchers, and software developers who wish to learn the basics of Python programming language. Table of Contents 1. Introduction to Python 2. Python Basics 3. Strings 4. Decision Control Instruction 5. Repetition Control Instruction 6. Console Input/Output 7. Lists 8. Tuples 9. Sets 10. Dictionaries 11. Comprehensions 12. Functions 13. Recursion 14. Functional Programming 15. Modules and Packages 16. Namespaces 17. Classes and Objects 18. Intricacies of Classes and Objects 19. Containership and Inheritance 20. Iterators and Generators 21. Exception Handling 22. File Input/Output 23. Miscellany 24. Multi-threading 25. Synchronization

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This 1st volume in the series History of the Theory of Numbers presents the material related to the subjects of divisibility and primality. This series is the work of a distinguished mathematician who taught at the University of Chicago for 4 decades and is celebrated for his many contributions to number theory and group theory. 1919 edition.

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This long-awaited sequel of Mathematical Quickies & Trickles comes with many creative worked examples and questions, with cartoons sprinkled throughout the book to keep in line with the same irreverent and fun spirit of the previous book. In addition to 300+ trick and tricky questions, More Mathematical Quickies & Trickles comes with more than 25 five-minute enrichment mathematics items, aimed at enhancing the mathematical problem-solving skills of problem solvers. You won't only be exposed to different problem-solving techniques, commonly used in answering math contests and competitions questions, but also learn to appreciate elegant or intuitive solutions. More Mathematical Quickies & Trickies would appeal primarily to these audiences: * grades 6-8 students and teachers looking for some fertile trick and tricky questions; * mathletes preparing for local and regional contests and competitions; * problem solvers longing to be challenged by questions whose obvious solutions are never the correct ones for what offhand appears to be true is false. Contents 1. Creative GST 2. Are You Calculator-Smart? 3. What Is the Easy Way? 4. The Magic of Three Consecutive Numbers 5. Twitter Math @ MathPlus 6. What Is 27 x 37, Really? 7. Humanizing 1, 2, 3 8. A Mathophobia Kit 9. WITs: 13 Ways to Attain Mathematical Excellence 10. Facebook Math: Numeracy vs. Literacy 11. Thou Shalt Not Divide By Zero 12. Math Jokes to Relieve Stress 13. Look-see Proofs 14. Some PhD Math Questions 15. Mathematical Prayers 16. The Largest Product 17. What's Wrong?: A Comedy of Mathematical Errors 18. The Aha! Myth 19. Sam Loyd's Toughies 20. The Tuesday Boy Problem 21. What Is 1 + 1, Really? 22. In Love with Cryptarithms 23. Mathematical Kiasuism 24. The Mathemagic of 142857 25. The Lighter Side of Singapore Math 26. K C Yan's Laws & Lores 27 Flee and Free from the FREE Answers/Hints/Solutions Bibliography & References

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Freitag's MATHEMATICS FOR ELEMENTARY SCHOOL TEACHERS: A PROCESS APPROACH was developed using the five Content Standards from the NCTM Principles and Standards for School Mathematics, and the Common Core State Standards for Mathematics. Traditionally, books for pre-service elementary teachers have focused on problem solving. However, problem solving is not the only process through which mathematics is learned. It is also learned through mathematical reasoning, communication, representation, and connections. Recent trends in mathematics education now advocate implementing all five processes as a vital part of learning and doing mathematics. Consequently, you need to have concrete experiences with these processes that you will be required to teach. The goal of this book is to treat each of the processes equitably by using an approach in which the five processes serve as the central pedagogical theme. Most of the examples, exercises, and activities are designed to either model the processes or to directly engage you in working with them. As a result, you will not only come to understand the different processes, but also appreciate them as an integral to learning and doing mathematics. If this broader view can be instilled, you are more likely to give your students a more well-rounded and holistic view of mathematics once you enter the classroom. The content of the book is directly related to the mathematics that is taught in grades K - 8. The purpose is not to reteach elementary mathematics. Rather, the intent is to look at the content from a theoretical or generalized point of view, so that you can better understand the concepts and processes behind the mathematics you will teach. In short, the book focuses on the why behind the mathematics in addition to the how. Available with InfoTrac Student Collections http://gocengage.com/infotrac. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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