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Statistical Programming in SAS Second Edition provides a foundation for programming to implement statistical solutions using SAS, a system that has been used to solve data analytic problems for more than 40 years. The author includes motivating examples to inspire readers to generate programming solutions. Upper-level undergraduates, beginning graduate students, and professionals involved in generating programming solutions for data-analytic problems will benefit from this book. The ideal background for a reader is some background in regression modeling and introductory

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Parallel Supercomputing in SIMD Architectures is a survey book providing a thorough review of Single-Instruction-Multiple-Data machines, a type of parallel processing computer that has grown to importance in recent years. It was written to describe this technology in depth including the architectural concept, its history, a variety of hardware implementations, major programming languages, algorithmic methods, representative applications, and an assessment of benefits and drawbacks. Although there are numerous books on parallel processing, this is the first volume devoted entirely to the massively parallel machines of the SIMD class. The reader already familiar with low order parallel processing will discover a different philosophy of parallelism--the data parallel paradigm instead of the more familiar program parallel scheme. The contents are organized into nine chapters, rich with illustrations and tables. The first two provide introduction and background covering fundamental concepts and a description of early SIMD computers. Chapters 3 through 8 each address specific machines from the first SIMD supercomputer (Illiatic IV) through several contemporary designs to some example research computers. The final chapter provides commentary and lessons learned. Because the test of any technology is what it can do, diverse applications are incorporated throughout, leading step by step to increasingly ambitious examples. The book is intended for a wide range of readers. Computer professionals will find sufficient detail to incorporate much of this material into their own endeavors. Program managers and applications system designers may find the solution to their requirements for high computational performance at an affordable cost. Scientists

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and engineers will find sufficient processing speed to make interactive simulation a practical adjunct to theory and experiment. Students will find a case study of an emerging and maturing technology. The general reader is afforded the opportunity to appreciate the power of advanced computing and some of the ramifications of this growing capability. This hands-on, no-frills tutorial guide equips new and infrequent users with the SAS skills which are essential to data management.

We constantly hear cries from politicians for teachers to have high expectations. But what this means in practical terms is never spelled out. Simply deciding that as a teacher you will expect all your students to achieve more than other classes you have taught in the same school, is not going to translate automatically into enhanced achievement for students. *Becoming a High Expectation Teacher* is a book that every education student, training or practising teacher, should read. It details the beliefs and practices of high expectation teachers – teachers who have high expectations for all their students – and provides practical examples for teachers of how to change classrooms into ones in which all students are expected to learn at much higher levels than teachers may previously have thought possible. It shows how student achievement can be raised by providing both research evidence and practical examples. This book is based on the first ever intervention study in the teacher expectation area, designed to change teachers' expectations through introducing them to the beliefs and practices of high expectation teachers. A holistic view of the classroom is emphasised whereby both the instructional and socio-emotional aspects of the classroom are considered if teachers are to increase student achievement. There is a focus on high expectation teachers, those who have high expectations for all students, and a close examination of what

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it is that these teachers do in their classrooms that mean that their students make very large learning gains each year.

Becoming a High Expectation Teacher explores three key areas in which what high expectation teachers do differs substantially from what other teachers do: the way they group students for learning, the way they create a caring classroom community, and the way in which they use goalsetting to motivate students, to promote student autonomy and to promote mastery learning. Areas covered include:- Formation of teacher expectations Teacher personality and expectation Ability grouping and goal setting Enhancing class climate Sustaining high expectations for students Becoming a High Expectation Teacher is an essential read for any researcher, student, trainee or practicing teacher who cares passionately about the teacher-student relationship and about raising expectations and student achievement.

The thoroughly Revised & Updated 3rd Edition of “Olympiad Champs Mathematics Class 5 with Past Olympiad Questions” is a complete preparatory book not only for Olympiad but also for Class 5 Mathematics. The book is prepared on content based on National Curriculum Framework prescribed by NCERT. This new edition has been empowered with Past Questions from various Olympiad Exams like IMO, IOM, GTSE, etc. in both the exercises of every chapter. Further the book Provides engaging content with the help of Teasers, Do You Know, Amazing Facts & Illustrations, which enriches the reading experience for the children. The questions are divided into two levels Level 1 and Level 2. The first level, Level 1, is the beginner’s level which

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comprises of questions like fillers, analogy and odd one out. The second level is the advanced level.

Level 2 comprises of techniques like matching, chronological sequencing, picture, passage and feature based, statement correct/ incorrect, integer based, puzzle, grid based, crossword, Venn diagram, table/ chart based and much more. Solutions and explanations are provided for all questions.

This book constitutes the refereed proceedings of the The International Workshop on Optical SuperComputing, OSC 2008, held in Vienna, Austria, August 2008 in conjunction with the 7th International Conference on Unconventional Computation UC 2008. OCS is a new annual forum for research presentations on all facets of optical computing for solving hard computation tasks. Topics of interest include, but are not limited to: Design of optical computing devices, electrooptics devices for interacting with optical computing devices, practical implementations, analysis of existing devices and case studies, optical and laser switching technologies, applications and algorithms for optical devices, alpha practical, x-rays and nano-technologies for optical computing.

Well-conceived text with many special features covers functions and graphs, straight lines and conic sections, new coordinate systems, the derivative, much more. Many examples, exercises, practice

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problems, with answers. Advanced
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Help your child build a solid math foundation! Let us help you prepare your child for the next grade level with our workbook, by providing practice that strengthens basic math his skills. -Mixed Addition and Subtraction (over 1500 problems). -2 digit problems in a vertical format. -a timed test, Enjoy the challenge of overcoming your previous time.

My interest in the history of digital computers became an active one when I had the fortune to come across the almost entirely forgotten work of PERCY LUDGATE, who designed a mechanical program-controlled computer in Ireland in the early 1940's. I undertook an investigation of his life and work, during which I began to realise that a large number of early developments, which we can now see as culminating in the modern digital computer, had been most undeservedly forgotten. Hopefully, historians of science, some of whom are now taking up the subject of the development of the computer and accumulating valuable data, particularly about the more recent events from the people concerned, will before too long provide us with comprehensive analytical accounts of the invention of the computer. The present book merely aims to bring together some of the more important and interesting written source material for such a history of computers. (Where necessary, papers have been translated into

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English, but every attempt has been made to retain the flavour of the original, and to avoid possibly

misleading use of modern computing terminology.

Designed for pupils of the seventh and eighth grades, this textbook combines fundamental operations, decimal, and fraction drills with common life applications.

“Olympiad Champs Mathematics Class 5 with 5 Online Mock Olympiad Tests” is the first of its kind book on Olympiad in many ways. The book is aimed at achieving not only success but deep rooted learning in children. The book is prepared on the content based on National Curriculum Framework prescribed by NCERT. All the text books, syllabi and teaching practices within the education programme in India must follow NCF. Hence, Olympiad Champs become an ideal book not only for the Olympiad Exams but also for strengthening the concepts. There is an exhaustive range of thought provoking questions in MCQ format to test the student’s knowledge thoroughly. The questions are designed so as to test the knowledge, comprehension, evaluation, analytical and application skills. Solutions and explanations are provided for all questions. The questions are divided into two levels- Challenge A and Challenge B. The first level, Challenge A, is the beginner’s level which comprises of questions like fillers, analogy and odd one out. When the child covers level A, it means his basic knowledge about the subject is clear and now it is ready for challenge B. The second level is the advanced level. Challenge B comprises of techniques like matching, chronological sequencing, picture, passage and feature based, statement correct/ incorrect, integer based, puzzle, grid based, crossword, Venn diagram, table/ chart based and much more. The first concern which each parent faces is how to make their children read a book especially when it is based on academics. Keeping this in mind

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interesting facts, real life examples, historical preview and short cut to problem solving, charts, diagrams, illustrations and poems are added. In addition to this the book contains comic strip which increases the readability quotient and make the reading experience for the children more exciting. The book also includes 5 Online Mock Olympiad Tests designed on the pattern of various prominent national Olympiad exams conducted across the various schools in India. With the vision to remove all the misconception a child may have pertaining to the subject, relate his knowledge to the real world and to develop a deeper understanding of the subject this book will cater all the requirements of the students who are going to appear in Olympiads.

The Really Useful Maths Book is for all those who want children to enjoy the challenge of learning mathematics. With suggestions about the best ways to use resources and equipment to support learning, it describes in detail how to make learning the easy option for children. An easy-to-follow, comprehensive guide packed with ideas and activities, it is the perfect tool to help teachers who wish to develop their teaching strategies. This accessible and comprehensive book covers both the practical side of mathematics and the theory and practice of mathematics teaching. Packed with ideas and activities, it is the perfect tool to help you to improve your teaching strategies. Topics covered include: numbers and the number system what teachers need to know about interactive teaching calculating consolidating new ideas and developing personal qualities shape and space measures, statistics and data handling consolidation and practice for accuracy, speed and fluency. The Really Useful Maths Book makes mathematics meaningful, challenging and interesting. It will be invaluable to practicing primary teachers, subject specialists, maths co-ordinators, student teachers, mentors, tutors, home educators and others interested in mathematics

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education programmes. Tony Brown was formerly the Director of ESCalate, the UK Centre for Education in HE at the Graduate School of Education, University of Bristol, UK. Henry Liebling formerly led Primary Mathematics Education at University College Plymouth, Marjon, UK.

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- Content review based on California standards and objectives
- Detailed lessons, complete with skill-specific activities
- 2 complete practice CAHSEE mathematics tests

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The series has from the beginning been instrumental in sustaining this field of study. JOURNAL OF ECCLESIASTICAL HISTORY

Dosage calculations can be intimidating, but they don't need to be. Dimensional analysis is an easy, systematic approach that shows you how to master simple to complex calculations with consistency and accuracy and reduce medication errors with simple safety mechanisms.

Let's Do Addition and Subtraction is a brand new series of six titles in the popular 'Let's Do' range. Each book addresses the new National Curriculum maths specifications and contains a rich variety of activity pages and progress tests, with over 400 questions in total. Topics include column addition and subtraction by decomposition and practice of basic number bonds. Designed to be used at home with parental support, each book includes fun tips and clues, as well as extra challenges in Brodie's Brain Boosters. Building up speed and confidence is key, and so these books feature progressively more difficult activities with a progress test at the end of each section. There is a clear answer section for reference by parents and children, together with over 100 bright, colourful reward stickers.

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