Numbers: Their History and Meaning (Dover Books on Mathematics)



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Description:

Much in our daily lives is defined in numerical terms-from the moment we wake in the morning and look at the clock to dialing a phone or paying a bill. But what exactly is a number? When did man begin to count and record numbers? Who made the first calculating machine-and when? At what point did people first think of solving problems by equations? These and many other questions about numbers are answered in this engrossing, clearly written book. Written for general readers by a teacher of mathematics, the jargon-free text traces the evolution of counting systems, examines important milestones, investigates numbers, words, and symbols used around the world, and identifies common roots. The dawn of numerals is also covered, as are fractions, addition, subtraction, multiplication, division, arithmetic symbols, the origins of infinite cardinal arithmetic, symbols for the unknown, the status of zero, numbers and religious belief, recreational math, algebra, the use of calculators —from the abacus to the computer —and a host of other topics. This entertaining and authoritative book will not only provide

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Arthur B. Powell, Marilyn Frankenstein

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Numbers Graham Flegg, 1983 Extremely readable jargon free book for general readers traces the evolution of counting systems from the primitive techniques of antiquity to computers Text examines the earliest endeavors to count and record numbers initial attempts to solve problems by using equations and origins of infinite cardinal arithmetic Surprisingly exciting **A Brief History of Numbers** Leo Corry, 2015 This is the story behind the idea of number from the Pythagoreans up until the turn of the 20th century through Greek Islamic European mathematics History of Number Kay Owens, Glen Lean, Patricia Paraide, Charly Muke, 2017-10-24 This unique volume presents an ecocultural and embodied perspective on understanding numbers and their history in indigenous communities The book focuses on research carried out in Papua New Guinea and Oceania and will help educators understand humanity s use of numbers and their development and change The authors focus on indigenous mathematics education in the early years and shine light on the unique processes and number systems of non European styled cultural classrooms This new perspective for mathematics education challenges educators who have not heard about the history of number outside of Western traditions and can help them develop a rich cultural competence in their own practice and a new vision of foundational number concepts such as large numbers groups and systems Featured in this invaluable resource are some data and analyses that chief researcher Glendon Angove Lean collected while living in Papua New Guinea before his death in 1995 Among the topics covered The diversity of counting system cycles where they were established and how they may have developed A detailed exploration of number systems other than base 10 systems including 2 cycle 5 cycle 4 and 6 cycle systems and body part tally systems Research collected from major studies such as Geoff Smith's and Sue Holzknecht's studies of Morobe Province's multiple counting systems Charly Muke s study of counting in the Wahgi Valley in the Jiwaka Province and Patricia Paraide s documentation of the number and measurement knowledge of her Tolai community The implications of viewing early numeracy in the light of this book s research and ways of catering to diversity in mathematics education In this volume Kay Owens draws on recent research from diverse fields such as linguistics and archaeology to present their exegesis on the history of number reaching back ten thousand years ago Researchers and educators interested in the history of mathematical sciences will find History of Number Evidence from Papua New Guinea and Oceania to be an invaluable resource **Companion Encyclopedia of the History** and Philosophy of the Mathematical Sciences Ivor Grattan-Guiness, 2004-11-11 First published in 2004 This book examines the history and philosophy of the mathematical sciences in a cultural context tracing their evolution from ancient times up to the twentieth century Includes 176 articles contributed by authors of 18 nationalities With a chronological table of main events in the development of mathematics Has a fully integrated index of people events and topics as well as annotated bibliographies of both classic and contemporary sources and provide unique coverage of Ancient and non Western traditions of mathematics Presented in Two Volumes Number Theory and Its History Oystein Ore, 2012-07-06 Unusually

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Ethnomathematics Arthur B. Powell, Marilyn Frankenstein, 1997-01-01 Presents the emerging field of ethnomathematics from a critical perspective challenging particular ways in which Eurocentrism permeates mathematics education and mathematics in general Understanding and Teaching Primary Mathematics Tony Cotton, 2014-04-29 How would you teach the concept of odd and even numbers to a child What is the probability of throwing a three on a six sided die How could you help a child who is confusing ratio and proportion By seamlessly combining subject knowledge and pedagogy the second edition of Understanding and Teaching Primary Mathematics will not only build your own confidence in mathematics but also equip you with the curriculum understanding and pedagogical know how to excel at teaching maths to children of any age Written in a clear and accessible way the book guides you through the fundamental ideas which are at the heart of teaching and learning maths with special focus on observation and assessment of primary and early years children Hallmark features Links to the classroom and research are provided throughout to help you relate educational theory to your own teaching practice Portfolio and audit tasks allow you to assess your own subject knowledge and build up a portfolio of

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