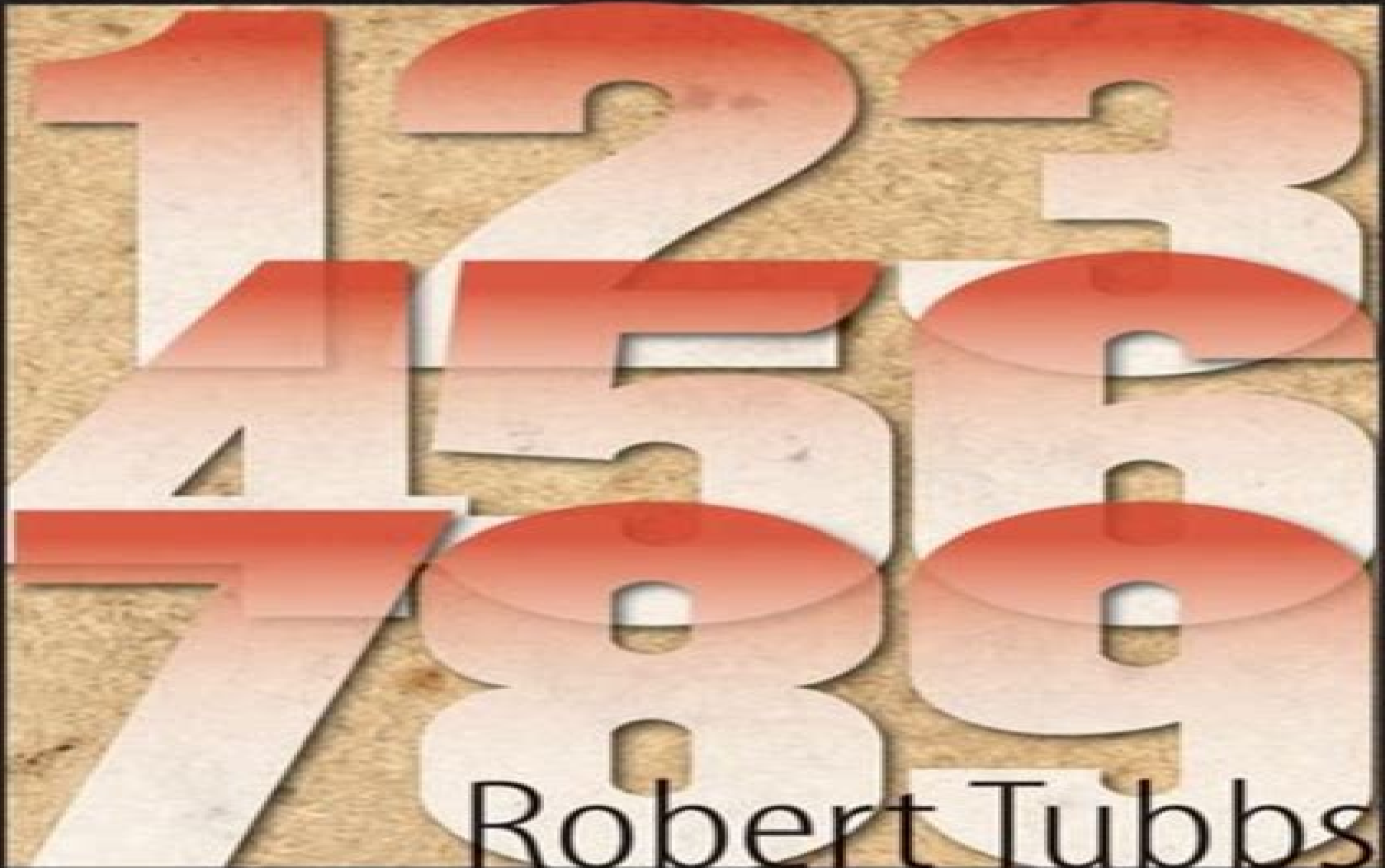


What Is a Number?

MATHEMATICAL CONCEPTS AND THEIR ORIGINS



Robert Tubbs

What Is A Number Mathematical Concepts And Their Origins

Jagjit Singh



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What Is a Number? Robert Tubbs, 2009-01-29 2009 Outstanding Academic Title Choice Mathematics often seems incomprehensible a melee of strange symbols thrown down on a page But while formulae theorems and proofs can involve highly complex concepts the math becomes transparent when viewed as part of a bigger picture What Is a Number provides that picture Robert Tubbs examines how mathematical concepts like number geometric truth infinity and proof have been employed by artists theologians philosophers writers and cosmologists from ancient times to the modern era Looking at a broad range of topics from Pythagoras's exploration of the connection between harmonious sounds and mathematical ratios to the understanding of time in both Western and pre Columbian thought Tubbs ties together seemingly disparate ideas to demonstrate the relationship between the sometimes elusive thought of artists and philosophers and the concrete logic of mathematicians He complements his textual arguments with diagrams and illustrations This historic and thematic study refutes the received wisdom that mathematical concepts are esoteric and divorced from other intellectual pursuits revealing them instead as dynamic and intrinsic to almost every human endeavor

The Patentability of Software Anton Hughes, 2019-02-18 This book explores the question of whether software should be patented It analyses the ways in which the courts of the US the EU and Australia have attempted to deal with the problems surrounding the patentability of software and describes why it is that the software patent issue should be dealt with as a patentable subject matter issue rather than as an issue of novelty or nonobviousness Anton Hughes demonstrates that the current approach has failed and that a fresh approach to the software patent problem is needed The book goes on to argue against the patentability of software based on its close relationship to mathematics Drawing on historical and philosophical accounts of mathematics in pursuit of a better understanding of its nature and focusing the debate on the conditions necessary for mathematical advancement the author puts forward an analytical framework centred around the concept of the useful arts This analysis both explains mathematics and therefore software's nonpatentability and offers a theory of patentable subject matter consistent with Australian American and European patent law

Mathematics for Tomorrow's Young Children C.S. Mansfield, N.A. Pateman, N. Bednarz, 2013-03-09 Social constructivism is just one view of learning that places emphasis on the social aspects of learning Other theoretical positions such as activity theory also emphasise the importance of social interactions Along with social constructivism Vygotsky's writings on children's learning have recently also undergone close scrutiny and researchers are attempting a synthesis of aspects of Vygotskian theory and social constructivism This re-examination of Vygotsky's work is taking place in many other subject fields besides mathematics such as language learning by young children It is interesting to speculate why Vygotsky's writings have appealed to so many researchers in different cultures and decades later than his own times Given the recent increased emphasis on the social nature of learning and on the interactions between student teacher and context factors a finer grained analysis of the nature of different theories of learning now seems to be critical

and it was considered that different views of students learning of mathematics needed to be acknowledged in the discussions of the Working Group

The Number Concept: Its Origin and Development Levi L. Conant, 2019-11-20

In *The Number Concept Its Origin and Development* Levi L Conant embarks on an intellectual exploration of the evolution of numerical understanding throughout history Through a systematic examination of mathematical concepts Conant delves into the philosophical underpinnings and cultural influences that shaped numerical thought from prehistoric tallying systems to the sophisticated abstractions of modern mathematics His analytical approach incorporates both historical context and interdisciplinary perspectives reflecting a rich tapestry of insights that illustrate how numbers are not merely symbols but foundational elements of human cognition and communication The prose is both accessible and erudite designed to engage readers from various academic backgrounds Levi L Conant an eminent mathematician and educator was deeply influenced by the mathematical climate of the late 19th and early 20th centuries an era marked by rapid advancements in both pure and applied mathematics His scholarly pursuits underline his belief in the importance of understanding the historical and cultural dynamics that inform mathematical concepts This work stands as a testament to his dedication to making complex ideas approachable while preserving their intellectual rigor For those intrigued by the intersection of history culture and mathematics *The Number Concept* is an invaluable resource Conant's thorough investigation not only fosters a deeper appreciation for mathematics but also serves as a profound reminder of how number systems reflect human thought This book is essential reading for anyone interested in the philosophical dimensions of mathematics and its historical progression In this enriched edition we have carefully created added value for your reading experience A succinct Introduction situates the work's timeless appeal and themes The Synopsis outlines the central plot highlighting key developments without spoiling critical twists A detailed Historical Context immerses you in the era's events and influences that shaped the writing A thorough Analysis dissects symbols motifs and character arcs to unearth underlying meanings Reflection questions prompt you to engage personally with the work's messages connecting them to modern life Hand picked Memorable Quotes shine a spotlight on moments of literary brilliance Interactive footnotes clarify unusual references historical allusions and archaic phrases for an effortless more informed read

A Brief History of Numbers Leo Corry, 2015-08-27

The world around us is saturated with numbers They are a fundamental pillar of our modern society and accepted and used with hardly a second thought But how did this state of affairs come to be In this book Leo Corry tells the story behind the idea of number from the early days of the Pythagoreans up until the turn of the twentieth century He presents an overview of how numbers were handled and conceived in classical Greek mathematics in the mathematics of Islam in European mathematics of the middle ages and the Renaissance during the scientific revolution all the way through to the mathematics of the 18th to the early 20th century Focusing on both foundational debates and practical use numbers and showing how the story of numbers is intimately linked to that of the idea of equation this book provides a valuable insight to numbers for undergraduate students

teachers engineers professional mathematicians and anyone with an interest in the history of mathematics **Addition and Subtraction** Thomas P. Carpenter, James M. Moser, Thomas A. Romberg, 2020-08-15 A hallmark of much of the research on children's thinking in the 1970s had been the focus on explicit content domains. Much of this research had been represented by an eclectic collection of studies sampled from a variety of disciplines and content areas. However, in the few years before this publication, research in several content domains has begun to coalesce into a coherent body of knowledge. Originally published in 1982, the chapters in this work represent one of the first attempts to bring together the perspectives of a variety of different researchers investigating a specific well-defined content domain. This book presents theoretical views and research findings of a group of international scholars who are investigating the early acquisition of addition and subtraction skills by young children. Together, the contributors bring a blend of psychology, educational psychology, and mathematics education to this topic. Fields of interest such as information processing, artificial intelligence, early childhood, and classroom teaching and learning are included in this blend. **Great Ideas of Modern Mathematics, Their Nature and Use** Jagjit Singh, 1959 An explanation of the development and structure of the modern mathematics used in contemporary science.

History of Mathematics: General survey of the history of elementary mathematics David Eugene Smith, 1923

Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals, Einstein, institutions, and disciplines. Mathematics, general themes, Romantic Science, and central concepts, Paradigm, and Fact. The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn. *The Human Intellect: with an Introduction Upon Psychology and the Soul* Noah Porter, 1873

The Human Intellect Noah Porter, 1872 *The Human Intellect, with an Introduction Upon Psychology and the Soul* Noah Porter (the Younger.), 1872 *The Electrical Review*, 1878 **The Telegraphic Journal and Electrical Review**, 1877

Telegraphic Journal and Monthly Illustrated Review of Electrical Science, 1878 *The History and Significance of Certain Standard Problems in Algebra* Vera Sanford, 1927 *History of Philosophy* William Turner, 1903 The purpose of the writer in compiling this text book has been so to set forth the succession of schools and systems of philosophy as to accord to Scholasticism a presentation in some degree adequate to its importance in the history of speculative thought. Preface. PsycINFO Database Record c 2010 APA all rights reserved *A Course in Mathematical Analysis: pt.2. Differential equations.* [c1917] Edouard Goursat, 1916 *Readings in the Philosophy of Science* Herbert Feigl, May Brodbeck, 1953

Nature Sir Norman Lockyer, 1912

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