# THE ORIGINS OF THE NUMBER CONCEPT

Charles J. Brainerd

# **The Origins Of The Number Concept**

**Levi L Conant** 

# The Origins Of The Number Concept:

**The Origins of the Number Concept** Charles J. Brainerd, 1979 The Number Concept Levi Leonard Conant, 2019-06-25 This is a book which though small bears evidence of a wonderful amount of research and labor The author Professor Conant has drawn from every possible source to give the reader information upon the origin of number the use of numerals the terms used in mathematics in the weights and measures and in every conceivable direction where number comes into use At first sight the book seems to be dry or to say the least adapted only to the comprehension of those to whom mathematics is a delight or a necessity but as one looks over the pages very interesting matter is revealed and there is an immense amount of information written in a very attractive style The Buffalo Commercial Prof L L Conant of the Worcester Polytechnic Institute in his opening chapter on Counting in his just published work on The Number Concept Its Origin and Development says Among the speculative questions which arise in connection with the study of arithmetic from a historical standpoint the origin of number is one that has provoked the most lively discussion and has led to a great amount of learned research among the primitive and savage languages of the human race Prof Conant can find no trace in the history of even the most barbarous tribes where there is not at least some familiarity with the number concept This knowledge is in some cases extremely limited Among some of the forest tribes of Brazil and the native races of Australia the knowledge of numbers does not go beyond 1 and 2 or 1 2 and 3 but there is the knowledge all the same There is at least the concept even in the lowest condition of savagery of a difference between one and two or at least between one and many Some idea of the scope of this most interesting work may be had from the chapter titles Counting Number System Limits Origin of Number Words Miscellaneous Number Bases The Quinary System and the Vigesimal System The work shows great research and Prof Conant has drawn as far as possible upon original resources He has also taken great care in the selection of his authorities and makes his work an attractive one even to those who have little or no interest in mathematics The Boston Daily Advertiser

The Number Concept: Its Origin and Development Levi L. Conant,2022-09-16 In The Number Concept Its Origin and Development Levi L Conant delves into the intricate evolution of numerical systems tracing the philosophical and historical roots of humanity s understanding of numbers This meticulously researched work weaves together elements of mathematics linguistics and anthropology creating a tapestry that illustrates how different cultures have conceptualized numbers over time Conant employs a scholarly yet accessible style making complex ideas understandable while inviting readers to appreciate the profound implications of numerical concepts on human thought and civilization Levi L Conant a distinguished mathematician and educator brings a wealth of knowledge and expertise to this exploration His academic background and keen interest in the origins of mathematical thinking likely stem from his experiences as an educator and his deep appreciation for diverse cultural perspectives Conant s ability to synthesize vast amounts of information demonstrates his commitment to bridging historical and modern interpretations of numerical significance which serves as the backbone of this

profound study This book is highly recommended for scholars and enthusiasts alike offering a compelling look at the foundations of numerical understanding Readers will gain not only historical insights but also a deeper appreciation of how numbers shape our perception of reality making this work an invaluable addition to the libraries of mathematicians historians **The Origin of Concepts** Susan Carey, 2009-05-06 Only human beings have a rich conceptual repertoire with concepts like tort entropy Abelian group mannerism icon and deconstruction How have humans constructed these concepts And once they have been constructed by adults how do children acquire them While primarily focusing on the second question in The Origin of Concepts Susan Carey shows that the answers to both overlap substantially Carey begins by characterizing the innate starting point for conceptual development namely systems of core cognition Representations of core cognition are the output of dedicated input analyzers as with perceptual representations but these core representations differ from perceptual representations in having more abstract contents and richer functional roles Carey argues that the key to understanding cognitive development lies in recognizing conceptual discontinuities in which new representational systems emerge that have more expressive power than core cognition and are also incommensurate with core cognition and other earlier representational systems Finally Carey fleshes out Quinian bootstrapping a learning mechanism that has been repeatedly sketched in the literature on the history and philosophy of science She demonstrates that Quinian bootstrapping is a major mechanism in the construction of new representational resources over the course of childrens cognitive development Carey shows how developmental cognitive science resolves aspects of long standing philosophical debates about the existence nature content and format of innate knowledge She also shows that understanding the processes of conceptual development in children illuminates the historical process by which concepts are constructed and transforms the way we think about philosophical problems about the nature of concepts and the relations between language and thought The **Origin of Ideas** Mark Turner, 2014-03 Humans are unique among all other species in having one cognitive attribute the ability almost without conscious effort to engage in blending This is the first book that brings the theory of blending to a wide audience and shows how blending is at the heart of the origin of ideas The Number Concept Levi Leonard Conant, 1923

**Number Concepts** Richard Samuels, Eric Snyder, 2024-02-07 This Element written for researchers and students in philosophy and the behavioral sciences reviews and critically assesses extant work on number concepts in developmental psychology and cognitive science It has four main aims First it characterizes the core commitments of mainstream number cognition research including the commitment to representationalism the hypothesis that there exist certain number specific cognitive systems and the key milestones in the development of number cognition Second it provides a taxonomy of influential views within mainstream number cognition research along with the central challenges these views face Third it identifies and critically assesses a series of core philosophical assumptions often adopted by number cognition researchers Finally the Element articulates and defends a novel version of pluralism about number concepts

The Number Concept

Levi L Conant, 2020-03-21 Among the speculative questions which arise in connection with the study of arithmetic from a historical standpoint the origin of number is one that has provoked much lively discussion and has led to a great amount of learned research among the primitive and savage languages of the human race A few simple considerations will however show that such research must necessarily leave this question entirely unsettled and will indicate clearly that it is from the very nature of things a question to which no definite and final answer can be given Among the barbarous tribes whose languages have been studied even in a most cursory manner none have ever been discovered which did not show some familiarity with the number concept The knowledge thus indicated has often proved to be most limited not extending beyond the numbers 1 and 2 or 1 2 and 3 Examples of this poverty of number knowledge are found among the forest tribes of Brazil the native races of Australia and elsewhere and they are considered in some detail in the next chapter At first thought it seems guite inconceivable that any human being should be destitute of the power of counting beyond 2 But such is the case and in a few instances languages have been found to be absolutely destitute of pure numeral words Children's Counting and Concepts of Number Karen C. Fuson, 2012-12-06 For some time now the study of cognitive development has been far and away the most active discipline within developmental psychology Although there would be much disagreement as to the exact proportion of papers published in developmental journals that could be considered cognitive 50% seems like a conservative estimate Hence a series of scholary books to be devoted to work in cognitive development is especially appropriate at this time The Springer Series in Cognitive Development contains two basic types of books namely edited collections of original chapters by several authors and original volumes written by one author or a small group of authors The flagship for the Springer Series is a serial publication of the advances type carrying the subtitle Progress in Cognitive Development Research Volumes in the Progress sequence are strongly thematic in that each is limited to some well defined domain of cognitive developmental research e g logical and mathematical development semantic development All Progress volumes are edited collections Editors of such books upon consultation with the Series Editor may elect to have their works published either as contributions to the Progress sequence or as separate volumes All books written by one author or a small group of authors will be published as separate volumes within the series is being used in the selec A fairly broad definition of cognitive development tion of books for this series The Number Concept Levi Leonard Conant, 2018-09-20 Reproduction of the original The Number Concept by Levi Leonard Conant Handbook of the History and Philosophy of Mathematical **Practice** Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed Each section offers insights into the origins debates methodologies and newer perspectives that characterize the discipline today Contributions are written by scholars from

mathematics history and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy Editorial Advisory Board Andrew Aberdein Florida Institute of Technology USA Jody Azzouni Tufts University USA Ot vio Bueno University of Miami USA William Byers Concordia University Canada Carlo Cellucci Sapienza University of Rome Italy Chandler Davis University of Toronto Canada 1926 2022 Paul Ernest University of Exeter UK Michele Friend George Washington University USA Reuben Hersh University of New Mexico USA 1927 2020 Kyeong Hwa Lee Seoul National University South Korea Yuri Manin Max Planck Institute for Mathematics Germany 1937 2023 Athanase Papadopoulos University of Strasbourg France Ulf Persson Chalmers University of Technology Sweden John Stillwell University of San Francisco USA David Tall University of Warwick UK 1941 2024 This book with its exciting depth and breadth illuminates us about the history practice and the very language of our subject about the role of abstraction of proof and manners of proof about the interplay of fundamental intuitions about algebraic thought in contrast to geometric thought The richness of mathematics and the philosophy encompassing it is splendidly exhibited over the wide range of time these volumes cover from deep platonic and neoplatonic influences to the most current experimental approaches Enriched as well with vivid biographies and brilliant personal essays written by and about people who play an important role in our tradition this extraordinary collection of essays is fittingly dedicated to the memory of Chandler Davis Reuben Hersh and Yuri Manin Barry Mazur Gerhard Gade University Professor Harvard University This encyclopedic Handbook will be a treat for all those interested in the history and philosophy of mathematics Whether one is interested in individuals from Pythagoras through Newton and Leibniz to Grothendieck fields geometry algebra number theory logic probability analysis viewpoints from Platonism to Intuitionism or methods proof experiment computer assistance the reader will find a multitude of chapters that inform and fascinate John Stillwell Emeritus Professor of Mathematics University of San Francisco Recipient of the 2005 Chauvenet Prize Dedicating a volume to the memory of three mathematicians Chandler Davis Reuben Hersh and Yuri Manin who went out of their way to show to a broader audience that mathematics is more than what they might think is an excellent initiative Gathering authors coming from many different backgrounds but who are very strict about the essays they write was successfully achieved by the editor in chief The result a great source of potential inspiration Jean Pierre Bourguignon Nicolaas Kuiper Honorary Professor at the Institut des Hautes tudes Scientifiques

 mathematics Written by one of the world's leading experts on the history of mathematics the book details the key historical developments in the field providing an understanding and appreciation of how mathematics influences today s science art music literature and society In the first edition each chapter was devoted to a single culture This Second Edition is organized by subject matter a general survey of mathematics in many cultures arithmetic geometry algebra analysis and mathematical inference This new organization enables students to focus on one complete topic and at the same time compare how different cultures approached each topic Many new photographs and diagrams have been added to this edition to enhance the presentation The text is divided into seven parts The World of Mathematics and the Mathematics of the World including the origin and prehistory of mathematics cultural surveys and women mathematicians Numbers including counting calculation ancient number theory and numbers and number theory in modern mathematics Color Plates illustrating the impact of mathematics on civilizations from Egypt to Japan to Mexico to modern Europe Space including measurement Euclidean geometry post Euclidean geometry and modern geometrics Algebra including problems leading to algebra equations and methods and modern algebra Analysis including the calculus real and complex analysis Mathematical Inference including probability and statistics and logic and set theory As readers progress through the text they learn about the evolution of each topic how different cultures devised their own solutions and how these solutions enabled the cultures to develop and progress In addition readers will meet some of the greatest mathematicians of the ages who helped lay the groundwork for today s science and technology The book s lively approach makes it appropriate for anyone interested in learning how the field of mathematics came to be what it is today It can also serve as a textbook for undergraduate or graduate level courses An Instructor's Manual presenting detailed solutions to all the problems in the book is available upon request from the Wiley editorial department The History of the Calculus and Its Conceptual Development Carl B. Boyer, 2012-10-09 Fluent description of the development of both the integral and differential calculus its early beginnings in antiquity medieval contributions and a consideration of Newton and Leibniz The Number Concept Levi L Conant, 2020-03-21 Among the speculative questions which arise in connection with the study of arithmetic from a historical standpoint the origin of number is one that has provoked much lively discussion and has led to a great amount of learned research among the primitive and savage languages of the human race A few simple considerations will however show that such research must necessarily leave this question entirely unsettled and will indicate clearly that it is from the very nature of things a question to which no definite and final answer can be given Among the barbarous tribes whose languages have been studied even in a most cursory manner none have ever been discovered which did not show some familiarity with the number concept The knowledge thus indicated has often proved to be most limited not extending beyond the numbers 1 and 2 or 1 2 and 3 Examples of this poverty of number knowledge are found among the forest tribes of Brazil the native races of Australia and elsewhere and they are considered in some detail in the next chapter At first thought it seems quite inconceivable that any

human being should be destitute of the power of counting beyond 2 But such is the case and in a few instances languages have been found to be absolutely destitute of pure numeral words **Numbers in Presence and Absence I.P.** Numerical Cognition and the Epistemology of Arithmetic Markus Pantsar, 2024-03-28 Arithmetic Miller, 1982-11-30 is one of the foundations of our educational systems but what exactly is it Numbers are everywhere in our modern societies but what is our knowledge of numbers really about This book provides a philosophical account of arithmetical knowledge that is based on the state of the art empirical studies of numerical cognition It explains how humans have developed arithmetic from humble origins to its modern status as an almost universally possessed knowledge and skill Central to the account is the realisation that while arithmetic is a human creation the development of arithmetic is constrained by our evolutionarily developed cognitive architecture Arithmetic is a sophisticated cultural development but it is ultimately based on abilities with numerosities that we already possess as infants and share with many non human animals Therefore arithmetic is not purely conventional an arbitrary game akin to chess Instead arithmetic is deeply connected to our basic cognitive capacities *Number Concept* Levi Leonard Conant, 2017-09-20 This is a book which though small bears evidence of a wonderful amount of research and labor The author Professor Conant has drawn from every possible source to give the reader information upon the origin of number the use of numerals the terms used in mathematics in the weights and measures and in every conceivable direction where number comes into use At first sight the book seems to be dry or to say the least adapted only to the comprehension of those to whom mathematics is a delight or a necessity but as one looks over the pages very interesting matter is revealed and there is an immense amount of information written in a very attractive style The Buffalo Commercial Prof L L Conant of the Worcester Polytechnic Institute in his opening chapter on Counting in his just published work on The Number Concept Its Origin and Development says Among the speculative questions which arise in connection with the study of arithmetic from a historical standpoint the origin of number is one that has provoked the most lively discussion and has led to a great amount of learned research among the primitive and savage languages of the human race Prof Conant can find no trace in the history of even the most barbarous tribes where there is not at least some familiarity with the number concept This knowledge is in some cases extremely limited Among some of the forest tribes of Brazil and the native races of Australia the knowledge of numbers does not go beyond 1 and 2 or 1 2 and 3 but there is the knowledge all the same There is at least the concept even in the lowest condition of savagery of a difference between one and two or at least between one and many Some idea of the scope of this most interesting work may be had from the chapter titles Counting Number System Limits Origin of Number Words Miscellaneous Number Bases The Quinary System and the Vigesimal System The work shows great research and Prof Conant has drawn as far as possible upon original resources He has also taken great care in the selection of his authorities and makes his work an attractive one even to those who have little or no interest in mathematics The Boston Daily Advertiser The Origin and Significance of Zero, 2024-03-11 Winner of the 2024 Outstanding Academic Titles

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