THE

PHILOSOPHY

OF

ARITHMETIC;

EXHIBITING

A PROGRESSIVE VIEW

OF THE

THEORY AND PRACTICE OF CALCULATION,

WITH

AN ENLARGED TABLE OF THE PRODUCTS OF NUMBERS UNDER *ONE HUNDRED*.

BY

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Philosophy Of Arithmetic

Edward Brooks

Philosophy Of Arithmetic:

The Philosophy of Arithmetic Sir John Leslie,1820 **Philosophy of Arithmetic** Edmund Husserl,2003-09-30 This volume is a window on a period of rich and illuminating philosophical activity that has been rendered generally inaccessible by the supposed revolution attributed to Analytic Philosophy so called Careful exposition and critique is given to every serious alternative account of number and number relations available at the time *Arithmetic and Ontology* Philip Hugly,Charles Sayward,2016-08-09 This volume documents a lively exchange between five philosophers of mathematics It also introduces a new voice in one central debate in the philosophy of mathematics Non realism i e the view supported by Hugly and Sayward in their monograph is an original position distinct from the widely known realism and anti realism Non realism is characterized by the rejection of a central assumption shared by many realists and anti realists i e the assumption that mathematical statements purport to refer to objects The defense of their main argument for the thesis that arithmetic lacks ontology brings the authors to discuss also the controversial contrast between pure and empirical arithmetical discourse Colin Cheyne Sanford Shieh and Jean Paul Van Bendegem each coming from a different perspective test the genuine originality of non realism and raise objections to it Novel interpretations of well known arguments e g the indispensability argument and historical views e g Frege are interwoven with the development of the authors account The discussion of the often neglected views of Wittgenstein and Prior provide an interesting and much needed contribution to the current debate in the philosophy of mathematics *The philosophy of arithmetic* sir John Leslie,1817 **The Philosophy of Arithmetic** John Leslie,University Professor Emeritus John Leslie, Sir,2017-10-21 Excerpt from The Philosophy of Arithmetic Exhibiting a Progressive View of the Theory and Practice of Calculation With Tables for the Multiplication of Numbers as Far as One Thousand In this edition I have introduced considerable improvements The large multiplication table is now printedin a more convenient form and other useful tables are inserted in the folding sheet but the most valuable addition that I have made con sists in the table of quarter squares near the end of the volume which to a certain extent per Form the multiplication of numbers more expedi tiously than even logarithms themselves About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www forgottenbooks com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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that of his Logical Investigations 1900 01 and aims to precisely locate his early work in the fields of logic philosophy of logic and philosophy of mathematics Unlike most phenomenologists the author refrains from reading Husserl s early work as a more or less immature sketch of claims consolidated only in his later phenomenology and unlike the majority of historians of logic she emphasizes the systematic strength and the originality of Husserl s logico mathematical work The book attempts to reconstruct the discussion between Husserl and those philosophers and mathematicians who contributed to new developments in logic such as Leibniz Bolzano the logical algebraists especially Boole and Schr der Frege and Hilbert and his school It presents both a comprehensive critical examination of some of the major works produced by Husserl and his antagonists in the last decade of the 19th century and a formal reconstruction of many texts from Husserl s Nachla that have not yet been the object of systematical scrutiny This volume will be of particular interest to researchers working in the history and in the philosophy of logic and mathematics and more generally to analytical philosophers and phenomenologists with a background in standard logic The Philosophy of Arithmetic Edward Brooks,1880-01-01 *The Philosophy of Arithmetic* John Walker,2012-06-01 Hardcover reprint of the original 1812 edition beautifully bound in brown cloth covers featuring titles stamped in gold 8vo 6x9 No adjustments have been made to the original text giving readers the full antiquarian experience For quality purposes all text and images are printed as black and white This item is printed on demand Book Information Walker John The Philosophy of Arithmetic Considered As A Branch of Mathematical Science And The Elements of Algebra Indiana Repressed Publishing LLC 2012 Original Publishing Walker John The Philosophy of Arithmetic Considered As A Branch of Mathematical Science And The Elements of Algebra Dublin Printed By R Napper 1812 Subject Arithmetic *Essays on Husserl's Logic and Philosophy of Mathematics* Stefania Centrone,2017-09-07 Essays on Husserl s Logic and Philosophy of Mathematics sets out to fill up a lacuna in the present research on Husserl by presenting a precise account of Husserl s work in the field of logic of the philosophy of logic and of the philosophy of mathematics The aim is to provide an in depth reconstruction and analysis of the discussion between Husserl and his most important interlocutors and to clarify pivotal ideas of Husserl s by considering their reception and elaboration by some of his disciples and followers such as Oskar Becker and Jacob Klein as well as their influence on some of the most significant logicians and mathematicians of the past century such as Luitzen E J Brouwer Rudolf Carnap Kurt G del and Hermann Weyl Most of the papers consider Husserl and another scholar e g Leibniz Kant Bolzano Brentano Cantor Frege and trace out and contextualize lines of influence points of contact and points of disagreement Each essay is written by an expert of the field and the volume includes contributions both from the analytical tradition and from the phenomenological one **Frege Explained** Joan Weiner,2011-04-15 What is the number one How can we be sure that 2 2 4 These apparently ssimple questions have perplexed philosophers for thousands of years but discussion of them was transformed by the German philosopher Gottlob Frege 1848 1925 Frege pronounced Fray guh believed that arithmetic and all mathematics are derived from logic and to

prove this he developed a completely new approach to logic and numbers Joan Weiner presents a very clear outline of Frege s life and ideas showing how his thinking evolved through successive books and articles *From Arithmetic to Metaphysics* Ciro de Florio,Alessandro Giordani,2018-01-09 Published in honor of Sergio Galvan this collection concentrates on the application of logical and mathematical methods for the study of central issues in formal philosophy The volume is subdivided into four sections dedicated to logic and philosophy of logic philosophy of mathematics philosophy of science metaphysics and philosophy of religion The contributions adress from a logical point of view some of the main topics in these areas The first two sections include formal treatments of truth and paradoxes definitions by abstraction the status of abstract objects such as mathematical objects and universal concepts and the structure of explicit knowledge The last two sections include papers on classical problems in philosophy of science such as the status of subjective probability the notion of verisimilitude the notion of approximation and the theory of mind and mental causation and specific issues in metaphysics and philosophy of religion such as the ontology of species actions and intelligible worlds and the logic of religious belonging Early Writings in the Philosophy of Logic and Mathematics Edmund Husserl,1993-12-31 The primary intent of this volume is to give the English reader access to all the philosophical texts published by Husserl between the appearance of his first book Philosophie der Arithmetik and that of his second book Logische Untersuchungen roughly from 1890 through 1901 Along with these texts we have included a number of unpublished manuscripts from the same period and dealing with the same or closely related topics A few of the texts here translated the review of Pahigyi the five report articles of 1903 1904 the notes in Lalande s Vocabulaire and the brief discussion article on Marty of 1910 obviously fall outside this time period so far as their publication dates are concerned but in content they seem clearly confined to it The final piece translated a set of personal notes that date from 1906 through 1908 provides insight into how Husserl experienced his early labors and their results and into how he saw their relation to work before him a phenomenological critique of reason in all of its forms Thus the texts here translated which obviously are to be read in conjunction with his first two books cover the progression of Husserl s Problematik from the relatively narrow one of clarifying the epistemic structure of general arithmetic to the all encompassing one of establishing in principle through phenomenological research the line between legitimate and illegitimate claims to know or to be rational regardless of the domain concerned **Truth in Mathematics** Harold G. Dales,Gianluigi Oliveri,1998 The nature of truth in mathematics is a problem which has exercised the minds of thinkers from at least the time of the ancient Greeks The great advances in mathematics and philosophy in the twentieth centuryand in particular the proof of G del s theorem and the development of the notion of independence in mathematicshave led to new viewpoints on this question in our era This book is the result of the interaction of a number of outstanding mathematicians and philosophersincluding Yurii Manin Vaughan Jones and Per Martin L fand their discussions of this problem It provides an overview of the forefront of current thinking and is a valuable introduction and reference for researchers in the area *The*

Social Life of Numbers Gary Urton,Primitivo Nina Llanos,1997-11 Unraveling all the mysteries of the khipu the knotted string device used by the Inka to record both statistical data and narrative accounts of myths histories and genealogies will require an understanding of how number values and relations may have been used to encode information on social familial and political relationships and structures This is the problem Gary Urton tackles in his pathfinding study of the origin meaning and significance of numbers and the philosophical principles underlying the practice of arithmetic among Quechua speaking peoples of the Andes Based on fieldwork in communities around Sucre in south central Bolivia Urton argues that the origin and meaning of numbers were and are conceived of by Quechua speaking peoples in ways similar to their ideas about and formulations of gender age and social relations He also demonstrates that their practice of arithmetic is based on a well articulated body of philosophical principles and values that reflects a continuous attempt to maintain balance harmony and equilibrium in the material social and moral spheres of community life

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