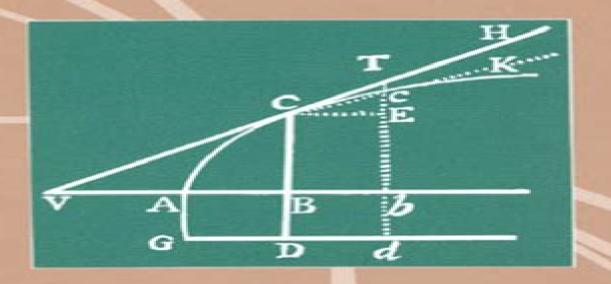
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mathematicians and teachers of mathematics as well as students into the philosophy of mathematics. The book is suitable also for professional philosophers as well as for students of philosophy just because it approaches philosophy from the side of mathematics The knowledge of mathematics needed to understand the text is elementary Reports on historical conceptions Thinking about today s mathematical doing and thinking Recent developments Based on the third revised German edition For mathematicians students teachers researchers and lecturers and readers interested in mathematics and philosophy Contents On the way to the reals On the history of the philosophy of mathematics On fundamental questions of the philosophy of mathematics Sets and set theories Axiomatic approach and logic Thinking and calculating infinitesimally First nonstandard An Historical Introduction to the Philosophy of Mathematics: A Reader Russell Marcus, Mark steps Retrospection McEvoy, 2016-02-11 A comprehensive collection of historical readings in the philosophy of mathematics and a selection of influential contemporary work this much needed introduction reveals the rich history of the subject An Historical Introduction to the Philosophy of Mathematics A Reader brings together an impressive collection of primary sources from ancient and modern philosophy Arranged chronologically and featuring introductory overviews explaining technical terms this accessible reader is easy to follow and unrivaled in its historical scope With selections from key thinkers such as Plato Aristotle Descartes Hume and Kant it connects the major ideas of the ancients with contemporary thinkers A selection of recent texts from philosophers including Quine Putnam Field and Maddy offering insights into the current state of the discipline clearly illustrates the development of the subject Presenting historical background essential to understanding contemporary trends and a survey of recent work An Historical Introduction to the Philosophy of Mathematics A Reader is required reading for undergraduates and graduate students studying the philosophy of mathematics and an invaluable source book for working researchers Introducing Philosophy of Mathematics Michele Friend, 2014-12-05 What is mathematics about Does the subject matter of mathematics exist independently of the mind or are they mental constructions How do we know mathematics Is mathematical knowledge logical knowledge And how is mathematics applied to the material world In this introduction to the philosophy of mathematics Michele Friend examines these and other ontological and epistemological problems raised by the content and practice of mathematics Aimed at a readership with limited proficiency in mathematics but with some experience of formal logic it seeks to strike a balance between conceptual accessibility and correct representation of the issues Friend examines the standard theories of mathematics Platonism realism logicism formalism constructivism and structuralism as well as some less standard theories such as psychologism fictionalism and Meinongian philosophy of mathematics In each case Friend explains what characterises the position and where the divisions between them lie including some of the arguments in favour and against each This book also explores particular questions that occupy present day philosophers and mathematicians such as the problem of infinity mathematical intuition and the relationship if any between the philosophy of mathematics and the practice of mathematics Taking in the canonical ideas of

Aristotle Kant Frege and Whitehead and Russell as well as the challenging and innovative work of recent philosophers like Benacerraf Hellman Maddy and Shapiro Friend provides a balanced and accessible introduction suitable for upper level undergraduate courses and the non specialist **Philosophy of Mathematics**, 2009-07-08 One of the most striking features of mathematics is the fact that we are much more certain about the mathematical knowledge we have than about what mathematical knowledge is knowledge of Are numbers sets functions and groups physical entities of some kind Are they objectively existing objects in some non physical mathematical realm Are they ideas that are present only in the mind Or do mathematical truths not involve referents of any kind It is these kinds of questions that have encouraged philosophers and mathematicians alike to focus their attention on issues in the philosophy of mathematics Over the centuries a number of reasonably well defined positions about the nature of mathematics have been developed and it is these positions both historical and current that are surveyed in the current volume Traditional theories Platonism Aristotelianism Kantianism as well as dominant modern theories logicism formalism constructivism fictionalism etc are all analyzed and evaluated Leading edge research in related fields set theory computability theory probability theory paraconsistency is also discussed The result is a handbook that not only provides a comprehensive overview of recent developments but that also serves as an indispensable resource for anyone wanting to learn about current developments in the philosophy of mathematics Comprehensive coverage of all main theories in the philosophy of mathematics Clearly written expositions of fundamental ideas and concepts Definitive discussions by leading researchers in the field Summaries of leading edge research in related fields set theory computability theory probability theory paraconsistency are also included **Lectures on the Philosophy** of Mathematics James Byrnie Shaw, 1918 The Foundations of Mathematics Paul Carus, 1908 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 century and in particular the proof of G del s theorem and the development of the notion of independence in mathematics have 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 Wittgenstein's Philosophy of Mathematics Pasquale Frascolla, 2013-10-31 In Wittgenstein's Philosophy of Mathematics Frascolla views the three phases of Wittgenstein's reflections on mathematics as a progressive whole rather than as seperate entities Introduction to Mathematical Philosophy Bertrand Russell, 1993 Bertrand Russell is the most important philosopher of mathematics of the twentieth century. The author of The Principles of Mathematics and with Alfred Whitehead the massive Principia Mathematica Russell brought together his skills as a gifted communicator to provide a classic introduction to the philosophy of mathematics Introduction to Mathematical Philosophysets out in a lucid

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Philosophy of Mathematics Vincent F. Hendricks, Hannes Leitgeb, 2008 Interviews of more than two dozen scholars about the philosophy of mathematics their interests in the field and their ideas about future developments

Wittgenstein's Philosophy of Mathematics V.H. Klenk,2012-12-06 Wittgenstein's remarks on mathematics have not received the recognition they deserve they have for the most part been either ignored or dismissed as unworthy of the author of the Tractatus and the I nvestiga tions This is unfortunate I believe and not at all fair for these remarks are not only enjoyable reading as even the harshest critics have conceded but also a rich and genuine source of insight into the nature of mathematics It is perhaps the fact that they are more suggestive than systematic which has put so many people off there is nothing here of formal derivation and very little attempt even at sustained and organized argumentation. The remarks are fragmentary and often obscure if one does not recognize the point at which they are directed Nevertheless there is much here that is good and even a fairly system atic and coherent account of mathematics. What I have tried to do in the following pages is to reconstruct the system behind the often rather disconnected commentary and to show that when the theory emerges most of the harsh criticism which has been directed against these re marks is seen to be without foundation. This is meant to be a sym pathetic account of Wittgenstein's views on mathematics and I hope that it will at least contribute to a further reading and reassessment of his contributions to the philosophy of mathematics.

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