

Remarks on the Foundations of Mathematics

LUDWIG
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Translated by
G. E. M. ANSCOMBE

REMARKS ON THE FOUNDATIONS OF MATHEMATICS

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Remarks On The Foundations Of Mathematics

M.A. Notturmo



Remarks On The Foundations Of Mathematics:

Remarks on the Foundations of Mathematics, revised edition Ludwig Wittgenstein, 1983-05-10 Wittgenstein's work remains undeniably now that of one of those few philosophers who will be read by all future generations. The Remarks analyzes in depth such topics as logical compulsion, the must and mathematical conviction, calculation as experiment, mathematical surprise, discovery and invention, Russell's logic, Gödel's theorem, Cantor's diagonal procedure, Dedekind's cuts, the nature of proof and contradiction, and the role of mathematical propositions in the forming of concepts. Wittgenstein's later philosophy was much involved with the concept of language games, of which mathematics was one. It was his feeling that a proper analysis of the use of language would clarify concepts and lead to the solution of what seem to be philosophical problems. Sometimes Wittgenstein's expository method is pre-Socratic, a flow of disconnected statements not unlike Heraclitean fragments that range from clear aphorisms to cryptic oracles. Elsewhere there are brief Socratic dialogues with imaginary persons, opponents of equally severe seriousness, representatives of the other half of Wittgenstein's strove for total clarity of language as a means of solving philosophical problems, but some of his most meaningful statements here are expressed suggestively, subjectively, poetically. Remarks on the Foundations of Mathematics Ludwig Wittgenstein, 1967

An Examination of Ludwig Wittgenstein's Remarks on the Foundations of Mathematics Charles F. Kielkopf, 1968

Strict finitism Charles F. Kielkopf, 2016-05-24 No detailed description available for Strict finitism **Ludwig**

Wittgenstein: The later Wittgenstein : from Philosophical investigations to On certainty Stuart Shanker, David Kilfoyle, 2002 Wittgenstein scholarship has continued to grow at a pace few could have anticipated, a testament both to the fertility of his thought and to the thriving state of contemporary philosophy. In response to this ever-growing interest in the field, we are delighted to announce the publication of a second series of critical assessments on Wittgenstein, emphasising both the breadth and depth of contemporary Wittgenstein research. As well as papers on the nature and method of Wittgenstein's philosophy, this second collection also relates to a broader range of topics including psychology, politics, art, music, and culture. **Wittgenstein's Lectures on the Foundations of Mathematics, Cambridge, 1939** Ludwig Wittgenstein, R. G. Bosanquet, 1976 **Remarks on the Foundation of Mathematics [Bemerkungen Über Die Grundlagen Der Mathematik]** Ludwig Wittgenstein, 2014-06-22 2014 Reprint of 1956 Edition. Full facsimile of the original edition, not reproduced with Optical Recognition Software. Published in English and German, with each text presented on opposing pages. Remarks on the Foundations of Mathematics are Wittgenstein's notes on the philosophy of mathematics. It has been translated from German to English by G. E. M. Anscombe, edited by G. H. von Wright and Rush Rhees, and published first in 1956. The text has been produced from passages in various sources by selection and editing. The notes have been written during the years 1937-1944, and a few passages are incorporated in the Philosophical Investigations, which were composed later. Wittgenstein's philosophy of mathematics is exposed chiefly by simple examples, on which further skeptical

comments are made The text offers an extended analysis of the concept of mathematical proof and an exploration of Wittgenstein's contention that philosophical considerations introduce false problems in mathematics Wittgenstein in the Remarks adopts an attitude of doubt in opposition to much orthodoxy in the philosophy of mathematics Wittgenstein's influence has been felt in nearly every field of the humanities and the social sciences though many of his views remain controversial Wittgenstein's work remains undeniably now that of one of those few philosophers who will be read by all future generations It is by far the richest twentieth century source of philosophical ideas which it will take us more decades yet properly to apprehend and to absorb despite the difficulty with which his work presents the reader there is nothing that is likely to be more rewarding The philosophy of mathematics was one of his earliest and most persistent preoccupations The present edition is a selection from seven distinct pieces of writing by Wittgenstein prior to his death in 1951 **From the**

"Tractatus" to "Remarks on the Foundations of Mathematics", 1986 Wittgenstein and the Moral Life Cora

Diamond, 2007 Essays by leading scholars that take as their point of departure Cora Diamond's work on the unity of

Wittgenstein's thought and her writings on moral philosophy **Investigating Mathematics** Matthew Weiner, 1992

From the Tractatus to Remarks on the Foundations of Mathematics Ludwig Wittgenstein, 1987 **From the Tractatus**

to Remarks on the Foundations of Mathematics Ludwig Wittgenstein, 1986 **The New Wittgenstein** Alice

Crary, Rupert Read, 2002-11-01 This text offers major re-evaluation of Wittgenstein's thinking It is a collection of essays that presents a significantly different portrait of Wittgenstein The essays clarify Wittgenstein's modes of philosophical criticism and shed light on the relation between his thought and different philosophical traditions and areas of human concern With essays by Stanley Cavell James Conant Cora Diamond Peter Winch and Hilary Putnam we see the emergence of a new way of understanding Wittgenstein's thought This is a controversial collection with essays by highly regarded Wittgenstein scholars that may change the way we look at Wittgenstein's body of work **Remarks on the Foundations of Mathematics**

Ludwig Wittgenstein (Philosopher), Georg Henrik von Wright (Philosopher), 1975 **The Philosophy of Hilary Putnam**

Randall E. Auxier, Douglas R. Anderson, Lewis Edwin Hahn, 2015-05-18 Hilary Putnam who turned 88 in 2014 is one of the world's greatest living philosophers He currently holds the position of Cogan University Professor Emeritus of Harvard He has been called one of the 20th century's true philosophic giants by Malcolm Thorndike Nicholson in Prospect magazine in 2013 He has been very influential in several different areas of philosophy philosophy of mathematics philosophy of language philosophy of mind and philosophy of science This volume in the prestigious Library of Living Philosophers series contains 26 chapters original to this work each written by a well-known philosopher including the late Richard Rorty and the late Michael Dummett The volume also includes Putnam's reply to each of the 26 critical and descriptive essays which cover the broad range of Putnam's thought They are organized thematically into the following parts Philosophy and Mathematics Logic and Language Knowing and Being Philosophy of Practice and Elements of Pragmatism Readers will also appreciate the extensive

Intellectual Autobiography Wittgenstein on the Foundations of Mathematics Crispin Wright, 1994 In this detailed account Crispin Wright offers a systematic account of Wittgenstein's later philosophy of mathematics and establishes its links with his later philosophy of language In line with this he examines Wittgenstein's *Remarks on the Foundations of Mathematics*

Perspectives on Psychologism M.A. Notturmo, 2023-03-13 **Wittgenstein in Florida** Jaakko Hintikka, 2012-12-06
Most of the papers appearing in volume 87 numbers 1-2 are based on papers presented at the Colloquium on the Philosophy of Ludwig Wittgenstein held at the Department of Philosophy at Florida State University on 7-8 April 1989 We owe warm thanks to Florida State University for generously supporting this colloquium The English translation of the chapter entitled *Philosophie* from Wittgenstein's typescript number 213 von Wright appears here with permission of Wittgenstein's literary heirs without affecting existing copyrights The original German version of this chapter was edited by Heikki Nyman and appeared in *Revue Internationale de Philosophie* 43 1989 pp 175-203 Jaakko Hintikka's article 87 No 2 first appeared in a shorter form in *The Times Literary Supplement* No 4565 28 September to 4 October 1990 p 1030 The present version appears with the permission of *The Times Literary Supplement* which is gratefully acknowledged Our thanks are due to all the participants of the colloquium and the contributors to these special numbers *Remarks on the Foundations of Mathematics. Edited by G.H. Von Wright, R. Rhees [and] G.E.M. Anscombe. Translated by G.E.M. Anscombe* Ludwig Wittgenstein, 1967 **Wittgenstein's Lectures on the Foundations of Mathematics, Cambridge, 1939** Cora Diamond, 2015-05-14 For several terms at Cambridge in 1939 Ludwig Wittgenstein lectured on the philosophical foundations of mathematics A lecture class taught by Wittgenstein however hardly resembled a lecture He sat on a chair in the middle of the room with some of the class sitting in chairs some on the floor He never used notes He paused frequently sometimes for several minutes while he puzzled out a problem He often asked his listeners questions and reacted to their replies Many meetings were largely conversation These lectures were attended by among others D A T Gasking J N Findlay Stephen Toulmin Alan Turing G H von Wright R G Bosanquet Norman Malcolm Rush Rhees and Yorick Smythies Notes taken by these last four are the basis for the thirty-one lectures in this book The lectures covered such topics as the nature of mathematics the distinctions between mathematical and everyday languages the truth of mathematical propositions consistency and contradiction in formal systems the logicism of Frege and Russell Platonism identity negation and necessary truth The mathematical examples used are nearly always elementary

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Table of Contents Remarks On The Foundations Of Mathematics

1. Understanding the eBook Remarks On The Foundations Of Mathematics
 - The Rise of Digital Reading Remarks On The Foundations Of Mathematics
 - Advantages of eBooks Over Traditional Books
2. Identifying Remarks On The Foundations Of Mathematics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Remarks On The Foundations Of Mathematics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Remarks On The Foundations Of Mathematics
 - Personalized Recommendations

- Remarks On The Foundations Of Mathematics User Reviews and Ratings
- Remarks On The Foundations Of Mathematics and Bestseller Lists
- 5. Accessing Remarks On The Foundations Of Mathematics Free and Paid eBooks
 - Remarks On The Foundations Of Mathematics Public Domain eBooks
 - Remarks On The Foundations Of Mathematics eBook Subscription Services
 - Remarks On The Foundations Of Mathematics Budget-Friendly Options
- 6. Navigating Remarks On The Foundations Of Mathematics eBook Formats
 - ePub, PDF, MOBI, and More
 - Remarks On The Foundations Of Mathematics Compatibility with Devices
 - Remarks On The Foundations Of Mathematics Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Remarks On The Foundations Of Mathematics
 - Highlighting and Note-Taking Remarks On The Foundations Of Mathematics
 - Interactive Elements Remarks On The Foundations Of Mathematics
- 8. Staying Engaged with Remarks On The Foundations Of Mathematics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Remarks On The Foundations Of Mathematics
- 9. Balancing eBooks and Physical Books Remarks On The Foundations Of Mathematics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Remarks On The Foundations Of Mathematics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Remarks On The Foundations Of Mathematics
 - Setting Reading Goals Remarks On The Foundations Of Mathematics
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Remarks On The Foundations Of Mathematics
 - Fact-Checking eBook Content of Remarks On The Foundations Of Mathematics

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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