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Intro to the Philosophy of Mathematics (Ray Monk)~~Noam Chomsky, Steven Pinker, Jay Keyser, Hilary Putnam at MIT - SHASS 50th Anniv. Colloquium 2000~~ ~~Philosophy of Numbers - Numberphile~~ ~~Gödel's Incompleteness (extra footage 1) - Numberphile~~ ~~Gödel's incompleteness theorems - Ep. 6.1: Russell's Logicism~~ ~~Gödel's Incompleteness Theorems - Ep. 6.3: Gödel's Theorems~~ ~~Metaphysical Implications Of Godel's Incompleteness Theorem - Part 1~~ ~~Palle Yourgrau: On the Pernicious Influence of Mathematics: Some Advice from Gödel and Rota (1/7)~~ **Palle Yourgrau: On the Pernicious Influence of Mathematics: Some Advice from Gödel and Rota (2/7) Limits of Logic: The Gödel Legacy** ~~Kurt Gödel and the Mathematical Paradox | \"This Statement is Unprovable\"~~ **Palle Yourgrau: On the Pernicious Influence of Mathematics: Some Advice from Gödel and Rota (3/7) From Frege To Godel A**
It explores Godel's ideas and also some work of Quine ... the notion of constructive proof, Poincaré and Frege.

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Gathered together here are the fundamental texts of the great classical period in modern logic. A complete translation of Gottlob Frege's Begriffsschrift--which opened a great epoch in the history of logic by fully presenting propositional calculus and quantification theory--begins the volume, which concludes with papers by Herbrand and by Gödel.

This volume, a shortened edition of Mr. van Heijenoort's internationally acclaimed From Frege to Gödel: A Source Book in Mathematical Logic, 1879-1931 (HUP 1967), makes available in English the two most important works in the growth of modern mathematical logic. Heralded by Leibniz, modern logic had its beginnings in the work of Boole, DeMorgan, and Jevons, but the 1879 publication of Gottlob Frege's Begriffsschrift opened a great epoch in the history of logic with the full-form presentation of the propositional calculus and quantification theory. Frege and Gödel: Two Fundamental Texts in Mathematical Logic begins with this short book, which ushered in the classical age of mathematical logic by outlining the construction of a system of logical symbolism. The volume concludes with Gödel's famous incompleteness paper of 1931, which changed the development of logic and the foundations of mathematics by revealing the intrinsic limitations of formal systems, and brought to an end the classical phase. Mr. van Heijenoort has provided a new introduction which sets the Frege and Gödel pieces in perspective in the development of modern logic and points out difficulties in interpretation. Editorial comments, footnotes, and bibliographic information offer additional explanatory material.

First English translation of revolutionary paper (1931) that established that even in elementary parts of arithmetic, there are propositions which cannot be proved or disproved within the system. Introduction by R. B. Braithwaite.

The Foundations of Arithmetic is undoubtedly the best introduction to Frege's thought; it is here that Frege expounds the central notions of his philosophy, subjecting the views of his predecessors and contemporaries to devastating analysis. The book represents the first philosophically sound discussion of the concept of number in Western civilization. It profoundly influenced developments in the philosophy of mathematics and in general ontology.

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