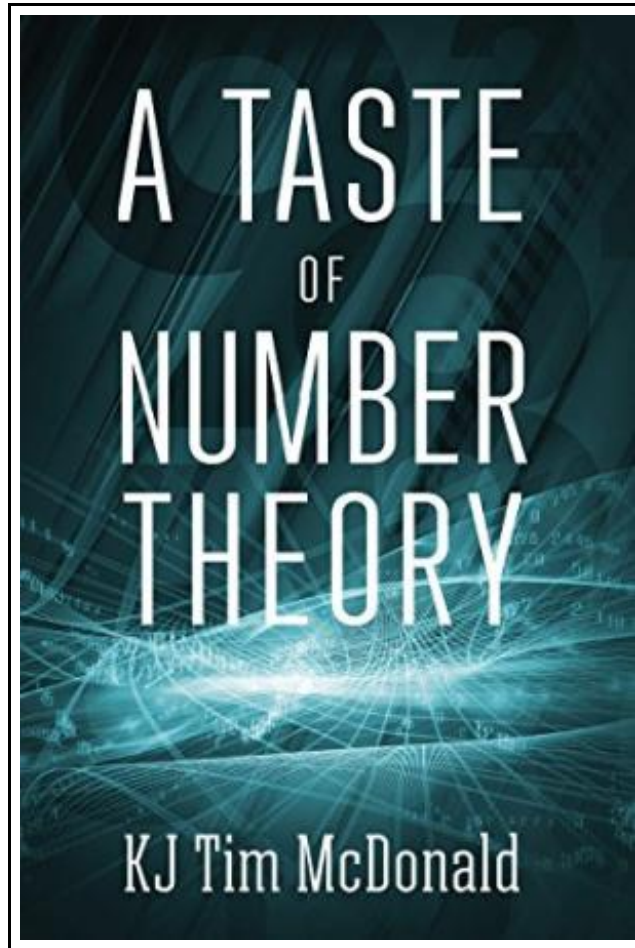# A Taste of Number Theory (Hardback)

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Reviews

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A TASTE OF NUMBER THEORY (HARDBACK)

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Outskirts Press, United States, 2014. Hardback. Book Condition: New. 251 x 185 mm. Language: English . Brand New Book ***** Print on Demand *****.This book is a reader in number theory. Number theory is possibly the most accessible branch of higher mathematics and the author believes that senior high school, undergraduate and all amateur lovers of mathematics can actually just read this book, albeit slowly at times, and gain an appreciative knowledge of ways in which several major discoveries were made in number theory. There is a culinary theme to the book which becomes self-evident to the reader, hence the title, A Taste of Number Theory. Unlike most introductory number theory textbooks, this book does not include any student homework - we want the reader to scan number theory, develop sufficient skills to read on, but not to be delayed by hours of problem solving. Unlike introductory number theory textbooks, it does explore quite complicated topics in number theory, requiring a mathematical background way beyond that of the typical high school curriculum. To this end, several just-in-time shopping excursions are included - the prerequisite is high school algebra - the excursions add the minimal amounts of complex number theory, calculus and trigonometry required to follow the story. An examination of discoveries from the years of development preceding three major theorems - Fermat s Last Theorem, Primes in arithmetic progression and the Prime Number theorem - form the major content of the book: the feast and the two banquets. There are many side paths: tastings, a degustation, even a sorbet. The book concludes by exploring a current unsolved challenge, the Riemann Hypothesis. This book would be an ideal reward for success in mathematics by senior high school students, undergraduates or personal strugglers. We hope you actually enjoy it!.

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