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Problems in Elementary Number Theory

prerequisites for this book are more than the prerequisites for most ele-mentary number theory books, while still being aimed at undergraduates. Notation and Conventions. We let $N = \{1,2,3,\dots\}$ denote the natural numbers, and use the standard notation Z , Q , R , and C for the rings of integer, rational, real, and complex numbers, respectively.

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This book is an excellent introduction to elementary number theory. The problems are very challenging, but illuminate the material deeply. Furthermore, this book serves as an excellent reference when I want to look up proofs of facts in elementary number theory This was the textbook for my Elementary Number Theory class.

Elementary Number Theory by David M. Burton

Introduction to Number Theory is a classroom-tested, student-friendly text that covers a diverse array of number theory topics, from the ancient Euclidean algorithm for finding the greatest common divisor of two integers to recent developments such as cryptography, the theory of elliptic curves, and the negative solution of Hilbert's tenth problem.

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