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prerequisites for this book are more than the prerequisites for most elementary 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.

Elementary Number Theory: Primes, Congruences, and Secrets

Elementary Number Theory, Seventh Edition, is written for the one-semester undergraduate number theory course taken by math majors, secondary education majors, and computer science students. This contemporary text provides a simple account of classical number theory, set against a historical background that shows the subject's evolution from antiquity to recent research.

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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

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Number theory (or arithmetic or higher

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arithmetic in older usage) is a branch of pure mathematics devoted primarily to the study of the integers and integer-valued functions. German mathematician Carl Friedrich Gauss (1777–1855) said, "Mathematics is the queen of the sciences—and number theory is the queen of mathematics." Number theorists study prime numbers as well as the properties of ...

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