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What is the best book for elementary number theory? - Quora
 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 \mathbb{Z} , \mathbb{Q} , \mathbb{R} , and \mathbb{C} for the rings of integer, rational, real, and complex numbers, respectively.

Elementary Number Theory: Primes, Congruences, and Secrets
 - Elementary Number Theory : David M. Burton, McGraw-Hill - The Theory of Numbers (A Text and Source Book of Problems) by Andrew Adler and John E. Clourey, Jones and Bartlett - An Introduction to the Theory of Numbers by H. S. Zuckerman, H. L. Montgomery, I.

Problems in Elementary Number Theory
 Here's a list of great books on (elementary) number theory: An Introduction to the Theory of Numbers - G. H. Hardy; The Higher Arithmetic: An Introduction to the Theory of Numbers - H. Davenport; A Classical Introduction to Modern Number Theory - Kenneth Ireland, Michael Rosen; Elementary Number Theory - Kenneth H.

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 Elementary number theory by Underwood Dudley, 2008, Dover Publications edition, in English - 2d ed., (rev.)

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