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Number theory or, in older usage, arithmetic is a branch of pure mathematics devoted primarily to the study of the integers. It is sometimes called "The Queen of Mathematics" because of its foundational place in the discipline.

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In this book the author solves the problem of maintaining the interest of students at both levels by offering a combinatorial approach to elementary number theory. In studying number theory from such a perspective, mathematics majors are spared repetition and provided with new insights, while other students benefit from the consequent simplicity of the proofs for many theorems.

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mentary number theory books, while still being aimed at undergraduates. Notation and Conventions. We let $N = \{1; 2; 3; \dots\}$ denote the natural number can be written as a product of primes uniquely up to order. Note that primes are the products with only one factor and 1 is the empty product.

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Elementary Number Theory Joshua

Elementary Number Theory A revision by Jim Hefferon, St Michael s College, 2003-Dec of notes by W. Edwin Clark, University of South Florida, 2002-Dec. In this book, all numbers are integers, unless specified otherwise. Thus in the next definition, d , n , and k are integers.

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This book is written for the student in mathematics. Its goal is to give a view of the theory of numbers, of the problems with which this theory deals, and of the methods that are used.

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Number theory mathematics Britannica com

Number theory, branch of mathematics concerned with properties of the positive integers (1, 2, 3, ...). Sometimes called higher arithmetic, it is among the oldest and most natural of mathematical pursuits.

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