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# Beginning Number Theory

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## BEGINNING NUMBER THEORY

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## Synopsis

Thoroughly revised and updated, the new Second Edition of Neville Robbinsâ™ Beginning Number Theory includes all of the major topics covered in a classic Number Theory course and blends in numerous applications and specialized treatments of number theory, including Cryptology, Fibonacci numbers, and Computational Number Theory. The text strikes a balance between traditional and algorithmic approaches to elementary number theory and is supported with numerous exercises, applications, and case studies throughout. Computer exercises for CAS systems are also included.

## Book Information

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## Customer Reviews

Excellent introductory text on number theory. Well written, complete with many examples and explanations of the use of such theory. I used it as a reference and to study material that was new to me . I found it quite comprehensible, and covered all the topics in number theory that interested me at the time.

I really like this book. I am taking a number theory class, and I think this book makes the material understandable. I would really recommend it.

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