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The book was self-published on September 11, 2018 on Amazon. You can find the paperback version here: <https://TopicsInNumberTheory.com/TNT>. Click to enlarge. Authors: Masum Billal, Amir Hossein Parvardi. Paperback: 426 pages. Publisher: Independently published (Sept. 11 2018) Language: English. ISBN-10: 1719920311.

## Topics in Number Theory: An Olympiad-Oriented Approach - A

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**Problem-Solving and Selected Topics in Number Theory : In the Spirit of the Mathematical Olympiads** Foreword by Preda Mihailescu, Springer, New York, 2011. I. Nagell : Introduction to Number Theory, John Wiley and Sons, Inc., New York, Stockholm, 1951.

## IMOMath: Recommended Books

Number Theory is one of the oldest and most beautiful branches of Mathematics. It abounds in problems that yet simple to state, are very hard to solve. Some number-theoretic problems that are yet unsolved are: 1. (Goldbach's Conjecture) Is every even integer greater than 2 the sum of distinct primes? 2.

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### An encounter with primes and factoring.

The book mostly develops the theory through a series of easier problems and since each problem is fun, it seldom gets boring and is good for fostering an interest in recreational mathematics.

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Arithmetic. Linear congruence.  
Chinese Remainder Theorem;  
Euler's Totient Theorem; Fermat's  
Little Theorem

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