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*Number theory is about
properties of the natural
numbers, integers, or
rational numbers, such as
the following: • Given a
natural number n , is it*

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*examples that are analyzed
for patterns and used to
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*math, and wants to go
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relationships among these
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Introduction Integers are the building blocks of the theory of numbers. This chapter contains somewhat very simple and obvious observations starting with properties of integers and yet the proofs behind those

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observations are not as simple. In this chapter we introduce basic operations on integers and some algebraic definitions that will

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previous knowledge of number
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*thorough introduction for
students in grades 7-10 to
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multiples & divisors, prime
factorization and its uses,
base numbers, modular
arithmetic, divisibility*

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*rules, linear congruences,
how to develop number sense,
and more.*

What Is Number Theory?

*Historically, number theory
was known as the Queen of
Mathematics and was very*

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much a branch of pure mathematics, studied for its own sake instead of as a means to understanding real world applications. This has changed in recent years however, as applications of number theory have been

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*The main goal of number
theory is to discover
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*relationships between
different sorts of numbers
and to prove that these
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Theory of Numbers by G. H. Hardy and E. M. Wright is found on the reading list of virtually all elementary number theory courses and is widely regarded as the primary and classic text in elementary number theory.

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Introduction to Number Theory

*Number theory, known to
Gauss as "arithmetic,"
studies the properties of
the integers: ... ?*

3, ?2, ?1, 0, 1, 2, 3.... Although

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*the integers are familiar,
and their properties might
therefore seem simple, it is
instead a very deep subject.
For example, here are some
problems in number theory
that remain unsolved.*

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play an increasingly
significant role in computing
and communications, as
evidenced by the striking
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