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Vicky Neale. Published October 2005, February 2011. In this article we shall look at some elementary results in Number Theory, partly because they are interesting in themselves, partly because they are useful in other contexts (for example in olympiad problems),

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and partly because they will give you a flavour of what Number Theory is about.

An Introduction to Number Theory
Number Theory Number theory is a branch of mathematics which helps to study the set of positive

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whole numbers, say 1, 2, 3, 4, 5, 6, ..., which are also called the set of natural numbers and sometimes called “higher arithmetic”. Number theory helps to study the relationships between different sorts of numbers.

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Introduction to Number Theory
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The aim of this book is to enable talented students to tackle the sort of problems on number theory which are set in mathematics competitions. Topics include

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primes and divisibility, congruence arithmetic and the representation of real numbers by decimals. A useful summary of techniques and hints is included.

Introduction to Number Theory by
C.J. Bradley

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The Friendly Introduction to Number Theory is an introductory undergraduate text designed to entice non-math majors into learning some mathematics, while at the same time teaching them how to think mathematically. The exposition is informal, with a

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Theory of Numerical examples that are analyzed for patterns and used to make conjectures.

A Friendly Introduction to Number Theory

Number Theory is (of course) primarily the Theory of Numbers:

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Theory By Mathour

ordinary whole numbers
(integers). It is, arguably, the
oldest branch of mathematics.

Integer solutions to Pythagoras ' s
equation $a^2 + b^2 = c^2$ have been
found, systematically listed with all
the arithmetic carried out in base
60, on ancient Babylonian clay

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theory. There are several different
versions of Number Theory,
distinguished

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Introduction Integers are the building blocks of the theory of numbers. This chapter contains somewhat very simple and obvious

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observations starting with properties of integers and yet the proofs behind those observations are not as simple. In this chapter we introduce basic operations on integers and some algebraic definitions that will

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An Introductory Course in
Elementary Number Theory

Exercise 1.7. A rational number a/b with $(a,b) = 1$ is called a reduced fraction. If the sum of two reduced fractions is an integer, say $(a/b) + (c/d) = n$, prove that $bd = dc$. Proof. Since $n = (ad +$

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$bc) = (bd)$, both b and d divide $ad + bc$. This means $b|ad$ and $d|bc$, but since $(a;b) = (c;d) = 1$ we must have $b|d$ and $d|b$. Therefore $|b| = |d|$. Exercise 1.8.

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