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THE UNIVERSITY OF THE STATE OF NEW YORK

OFFICE OF THE STATE CLERK
STATE CAPITAL BUILDING, ALBANY, NEW YORK 12224
PHONE (518) 474-8400 FAX (518) 474-8401

NOTICE OF THE PUBLIC HEARING ON THE PROPOSED
REVISIONS TO THE STATE ELECTION LAW
THE STATE CLERK'S OFFICE HAS RECEIVED FROM THE
COMMISSION ON ELECTIONS A PROPOSED REVISION TO
SECTION 1-103 OF THE STATE ELECTION LAW. THE
PROPOSED REVISIONS WILL BE HELD PUBLIC HEARING
ON WEDNESDAY, APRIL 25, 2006, AT 10:00 A.M.
IN ROOM 101 OF THE STATE CAPITAL BUILDING, ALBANY,
NEW YORK. ANY PERSON INTERESTED IN COMMENTING
ON THE PROPOSED REVISIONS SHOULD CONTACT THE
STATE CLERK'S OFFICE AT (518) 474-8400.

THE PROPOSED REVISIONS TO SECTION 1-103 OF THE
STATE ELECTION LAW ARE AS FOLLOWS: SECTION 1-103
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IF YOU HAVE ANY QUESTIONS REGARDING THE PROPOSED
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CHAPTER 1

The first part of the book is devoted to the study of the basic properties of the real numbers. We begin with the natural numbers, which are the counting numbers. These numbers are used to count objects and to order them. The natural numbers are denoted by the symbol \mathbb{N} . The next step is to consider the integers, which include the natural numbers and their opposites. The integers are denoted by the symbol \mathbb{Z} . The rational numbers are then introduced, which are numbers that can be expressed as a fraction of two integers. The rational numbers are denoted by the symbol \mathbb{Q} . Finally, the real numbers are introduced, which include all the rational numbers and the numbers that cannot be expressed as a fraction. The real numbers are denoted by the symbol \mathbb{R} .

The second part of the book is devoted to the study of the properties of the real numbers. We begin with the properties of the natural numbers, which are the basic properties of addition and multiplication. These properties are then extended to the integers, the rational numbers, and the real numbers. The properties of the real numbers are then used to prove the existence of the real numbers.

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CHAPTER 2

The first part of the book is devoted to the study of the basic properties of the real numbers. We begin with the natural numbers, which are the counting numbers. These numbers are used to count objects and to order them. The natural numbers are denoted by the symbol \mathbb{N} . The next step is to consider the integers, which include the natural numbers and their opposites. The integers are denoted by the symbol \mathbb{Z} . The rational numbers are then introduced, which are numbers that can be expressed as a fraction of two integers. The rational numbers are denoted by the symbol \mathbb{Q} . Finally, the real numbers are introduced, which include all the rational numbers and the numbers that cannot be expressed as a fraction. The real numbers are denoted by the symbol \mathbb{R} .

