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**\*IF YOU BUY THE PAPER VERSION YOU GET THE KINDLE VERSION FOR FREE\*** Algebra 1 Workbook This book contains: Basic operations, number and integers, properties, rules and tips Monomials, Binomials and Polynomials operations How to find Least Common Multiple and Greatest Common Factor, Factorization and Prime Numbers Different types of expressions, and related ways of solutions Different types of equations, Inequalities and Functions with the related ways of solutions Many exercises the reader can do for each different argument with related explanations and solutions Algebra is a very noteworthy subfield of mathematics in its versatility alone if nothing else. You will be hard-pressed to find one single area of mathematics that is taught after algebra in which algebra is not practiced in almost every situation. The most general and the most commonly used definition of algebra is the study of mathematical symbols as well as the study of the manipulation of these symbols. Mathematical symbols are one of the most basic elements of mathematics, aside from numbers themselves and operation symbols, so the study of these symbols is one of the most important studies that one can take up as far as mathematics is concerned. To that end, in this book, you will find some of the most important topics regarding algebra. These include but are not limited to the following: understanding integers and basic operations, inequalities and one-step operations; fractions and factors; the main rules of arithmetic; linear equations in the coordinate plane, expressions, equations and functions; real numbers; solving linear equations; visualizing linear functions, linear equations, linear inequalities, systems of linear equations and inequalities; exponents and exponential function; polynomials, quadratic equations, radical expression, radical equations, rational expressions; and finally, intermediate topics in algebra.

This is the first textbook treatment of work leading to the landmark 1979 Kazhdan-Lusztig Conjecture on characters of simple highest weight modules for a semisimple Lie algebra  $\mathfrak{g}$  over  $\mathbb{C}$ . The setting is the module category  $\mathscr{O}$  introduced by Bernstein-Gelfand-Gelfand, which includes all highest weight modules for  $\mathfrak{g}$  such as Verma modules and finite dimensional simple modules. Analogues of this category have become influential in many areas of representation theory. Part I can be used as a text for independent study or for a mid-level one semester graduate course; it includes exercises and examples. The main prerequisite is familiarity with the structure theory of  $\mathfrak{g}$ . Basic techniques in category  $\mathscr{O}$  such as BGG Reciprocity and Jantzen's translation functors are developed, culminating in an overview of the proof of the Kazhdan-Lusztig Conjecture (due to Beilinson-Bernstein and Brylinski-Kashiwara). The full proof however is beyond the scope of this book, requiring deep geometric methods:  $D$ -modules and perverse sheaves on the flag variety. Part II introduces closely related topics important in current research: parabolic category  $\mathscr{O}$ , projective functors, tilting modules, twisting and completion functors, and Koszul duality theorem of Beilinson-Ginzburg-Soergel.

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