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this is a mathematics book which is suitable for students in high schools or secondary schools and students in colleges it will also serve as a useful tool for students who are preparing for entrance examinations into colleges and universities students in the higher institutions taking lighter courses in mathematics will also find this maths book useful especially when there is need for improved mathematical foundation for such students the topics contained in this book are number bases modular arithmetic standard form and approximation of numbers logarithms of numbers greater than 1 use of tables theory of logarithms linear

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a meditation on the beauty and meaning of numbers exploring mathematical equations describing some of the mathematical discoveries of the past millennia and pondering philosophical questions about the relation of numbers to the universe

the book caters to the 1st semester students of bsc hons mathematics of indian universities it has been written strictly in accordance with the cbcs syllabus of the ugc the book teaches the concepts and techniques of basic algebra with a focus on explaining definitions and theorems and creating proofs the theory is supported by numerous examples and plenty of worked out problems its strict logical organization has been designed to help the reader to develop confidence in the subject by introducing various interesting applications of algebra the book also aims at creating a broad and solid foundation for the study of advanced

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this text covers the essentials of point set topology in a relatively terse presentation with lots of examples and motivation along the way along with the standard point set topology topics connected spaces compact spaces separation axioms and metric spaces the author includes path connectedness and a chapter on constructing spaces from other spaces including products quotients etc the text culminates in to two main chapters each independent of the other 1 the classification theorem for compact connected surfaces and 2 fundamental groups and covering spaces with applications giving the reader the choice of which subject best suits them

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