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varied aspects covered under higher algebra the present book has been divided into 35 chapters namely ratio proportion variation arithmetical progression geometrical progression harmonical progression theorems connected with the progression scales of notation surds imaginary quantities the theory of quadratic equations miscellaneous equations permutations combinations mathematical induction binomial theorem positive integral index binomial theorem any index multinomial theorem logarithms exponential logarithmic series interest annuities inequalities limiting values vanishing fractions convergency divergency of series undetermined coefficients partial fractions recurring series continued fractions recurring series continued fractions indeterminate equations of the first degree recurring continued fractions indeterminate equations of the second degree summation of series theory of numbers the general theory of continued fractions probability determinants miscellaneous theorems examples and theory of equations each subdivided into number of topics the first few chapters in the book have been devoted to a fuller discussion of ratio proportions variation and the progressions both the theoretical text as well as examples have been treated minutely which will help in better understanding of the concepts covered in the book theoretical explanation of the concepts in points has been provided at the beginning of each chapter at the end of each chapter unsolved practice exercises have been provided to help aspirants revise the concepts discussed in the chapter at the end of chapterwise study miscellaneous examples have also been given along with answers and solutions to the unsolved examples covered in each chapter all the relevant theorems covered under the syllabi of higher algebra have also been covered in the detail in this book as the book covers the whole syllabi of higher algebra in detail along with ample number of solved examples it for sure will help the students perfect the varied concepts covered under the higher algebra section

excerpt from elements of algebra being the first thirty eight chapters of hall and knight s algebra for colleges and schools within a comparatively short time the algebra requirement for admission to many of our colleges and schools of science has been much increased in both thoroughness of preparation and amount of subject matter this increase has made necessary the rearrangement and extension of elementary algebra and it is for this reason that the present revision of hall and knight s elementary algebra has been undertaken the marked success of the work and the hearty endorsement by many of our ablest educators of the treatment of the subject as therein presented warrant the belief that the present edition with its additional subject matter will be found a desirable arrangement and satisfactory treatment of every part of the subject required for admission to most of our american colleges about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

this book as name suggests includes the solutions of 20 very specific important chapters in the algebra book hall knight which attract most students of mathematics the chapters cover progressions quadratic equations interest and annuity basing on series binomial theorem and

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this volume is about the life and work of shiing shen chern 1911 one of the leading mathematicians of this century the book contains personal accounts by some friends together with a summary of the mathematical works by chern himself besides a selection of the mathematical papers the book also contains all his papers published after 1988

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