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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

The Publishers' Trade List Annual ,1977 **The Reference Catalogue of Current Literature** , **Educational Times and Journal of the College of Preceptors** ,1911 *Higher Algebra for the Undergraduate* Marie Johanna Weiss,1960

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