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Fourth Edition

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the expansion of the existing sets of exercises together with updating and revising of the text The book is not an advanced treatise on group theory or on any kindred part of mathematics But in contrast to many elementary textbooks it does penetrate far enough into Abstract Algebra to let the student see that the subject has worthwhile insights to offer and to introduce hirn to some of the distinctive ways of thinking that produce interesting results For example in group theory the material covered includes cyclic groups Lagrange s theorem homomorphisms normal subgroups quotient groups and in the new chapter the partition of the symmetrie group of degree n into conjugacy classes and an intro duc ti on to the alternating group of degree n Although there is only one chapter on rings and fields it is a lengthy chapter and covers a wide variety of ideas   Abstract Algebra Gary L. Mullen,James A. Sellers,2016-12-19 Abstract Algebra A Gentle Introduction advantages a trend in mathematics textbook publishing towards smaller less expensive and brief introductions to primary courses The authors move away from the everything for everyone approach so common in textbooks Instead they provide the reader with coverage of numerous algebraic topics to cover the most important areas of abstract algebra Through a careful selection of topics supported by interesting applications the authors Intend the book to be used for a one semester course in abstract algebra It is suitable for an introductory course in for mathematics majors The text is also very suitable for education majors who need to have an introduction to the topic As textbooks go through various editions and authors employ the suggestions of numerous well intentioned reviewers these book become larger and larger and subsequently more expensive This book is meant to counter that process Here students are given a gentle introduction meant to provide enough for a course yet also enough to encourage them toward future study of the topic Features Groups before rings approach Interesting modern applications Appendix includes mathematical induction the well ordering principle sets functions permutations matrices and complex nubers Numerous exercises at the end of each section Chapter Hint and Partial Solutions offers built in solutions manual   *Abstract Algebra* Thomas W. Hungerford,2015   Introduction to abstract algebra Christopher Robert Jasper Clapham,1974   **An Introduction to Abstract Algebra** Dennis Burley Ames,1969

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