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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 him 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 symmetric group of degree n into conjugacy classes and an introduction 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

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