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n as inverse element of m n. 2. Prove that if G is an abelian group, then for all $a, b \in G$ and all integers n , $(ab)^n = a^n b^n$. Solution: We resort to induction to prove that the result holds for positive integers. For $n = 1$, we have $(a b)^1 = ab = a^1 b^1$. So the result is valid for the base case. Suppose result holds for $n = k - 1$, i.e. $(ab)^{k-1} = a^{k-1} b^{k-1}$.

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applications of abstract algebra. A basic knowledge of set theory, mathematical induction, equivalence relations, and matrices is a must. Even more important is the ability to read and understand mathematical proofs. In this chapter we will outline the background needed for a course in abstract algebra. 1.1 A Short Note on Proofs

Abstract Algebra Theory and Applications

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