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multiplication is not commutative; for instance, $1 \ 0 \ 0 \ 0! \ 0 \ 1 \ 0 \ 0! \ 6 = 0 \ 1 \ 0 \ 0! \ 1 \ 0 \ 0 \ 0!$
(The "number system" referred to is the set of ...

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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

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the abstract definition of a group, and be familiar with the basic types of examples, including numbers, symmetry groups and groups of permutations and matrices. what subgroups are, and be familiar with the proof of Lagrange's Theorem.

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