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actually necessary? The Wikipedia article on the 31 axioms states that all groups of order smaller than 8 have a presentation as a product of cyclic groups, and is basing this on the observation that "none of the conditions on the elements of a group in 31 are required". It seems to me that the fact that all elements are assumed to have an inverse implies that the axioms are redundant, but of course the existence of the inverse is not provable without the axioms. So what are the 31 conditions on the elements of a group that might possibly be redundant? A: There are 5 redundant axioms: commutativity, associativity, existence of identity, existence of inverse, and closure. .NET Framework 3.5 SP1 .NET Framework 3.5 SP1