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An Introduction to the Theory of Groups by Joseph J. Rotman, 9780387942858, available at Book Depository with free delivery worldwide.

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An Introduction to Theory of Groups by Joseph J. Rotman - Exercise 1.5 [duplicate] I think that I used induction to prove this, but I don't know how to prove this. Thanks in advance!

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Joseph J. Rotman My second abstract algebra class had no lecture notes, and the textbook was Robinson's A Course in the Theory of Groups. I couldn't get through even the first chapter of this book, so my professor recommended that I read this book by Rotman instead.

An Introduction to Theory of Groups by Joseph J. Rotman ...

An Introduction to the Theory of Groups. The middle portion of the book uses the Jordan-Holder theorem to organize the discussion of extensions (automorphism groups, semidirect products, the Schur-Zassenhaus lemma, Schur multipliers) and simple groups (simplicity of projective unimodular groups and, after a return to G -sets, a construction of the sporadic Mathieu groups).