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If any two in the secondline were equal, then $h_1 a h_1^{-1} = h_1^{-1} a h_1$ with $i = F j$, but by the cancellation law this would lead to $h_1 = h_1^{-1}$, a contradiction. If an entry in the second line were equal to one in the first line, then $h_1 a = h_1^{-1} a$, resulting in $a = h_1^{-1} a h_1$. Since H is a subgroup of G ; this violates $a \notin H$.

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Solutions to TOPICS IN ALGEBRA

Solutions I.N. Herstein- Second Edition Sadiah Zahoor 25, July 2016 Please email me if any corrections at sadiahzahoor@cantab.net. Problem 0.1. In the following determine whether the systems described are groups. If they are not, point out which of the group axioms fail to hold. (a). $G =$ set of integers, $a : b \ a \ b$. (b).

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