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Q: Fusion of A and BA does not imply the same thing as BA and A I can't see why the following is true: Theorem: If A is a subgroup of G and B is a group, then $A \cap B = A \cdot B = B \cdot A = B(A \cdot B)$ Proof: $A \subseteq A \cdot B$: Let $a \in A$. Then there exists $b \in B$ such that $a = bb^{-1} \in A \cdot B$. Hence, $A \subseteq A \cdot B$. Now let $x \in A \cdot B$ be arbitrary. Then $x = a_1 b_1 = \dots = a_n b_n$ for some $a_1, \dots, a_n \in A$ and $b_1, \dots, b_n \in B$. Then $a_1 b_1 \cdot \dots \cdot a_n b_n = a_1 b_1 b_2^{-1} \cdot \dots \cdot b_n$. Now, $a_1 b_1 b_2^{-1} \cdot \dots \cdot b_n \in A$ by $b_2 \in B$, and hence $a_1 b_1 b_2^{-1} \cdot \dots \cdot b_n$

