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18.703 Modern Algebra, Permutation Groups - MIT ...Are Two Factorisations Of σ Into Disjoint Cycles. Suppose That $\sigma^{-1}(i) = j$. Then For Some P , $\tau \cdot P(i) = i$. By Disjointness, In Fact $\tau \cdot P(i) = j$. Now Consider $\sigma^{-1}(j)$. By The Same Reasoning, $\tau \cdot P(j) = \sigma^{-1}(j)$. Continuing. In This Way, We Get $\sigma^{-1} = \tau \cdot P$. But Then Just Cancel These Terms From Both Sides And Continue By Induction. D ... 8th, 2024

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