#7 $PI = (a \rightarrow b \rightarrow c \rightarrow PI$ $1a \rightarrow c \rightarrow b \rightarrow P1)$ P2 - (a → (b → c → P2 / c → b → P2)) $Q - (b \rightarrow c \rightarrow Q)$ * Traces(P1) = Traces(P2) PI LTS(P1) and LTS(P2) are isomorphic, so From both processes, we need to perform action a. Then, we can either perform b or c. After that, Traces (P1) = Trace (P2) we will perform cor b' accordingly

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