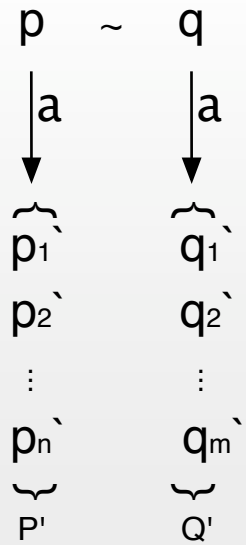


NFA



$\forall p' \in P', \exists q' \in Q'$ such that $p' \sim q'$
 $\forall q' \in Q', \exists p' \in P'$ such that $p' \sim q'$

