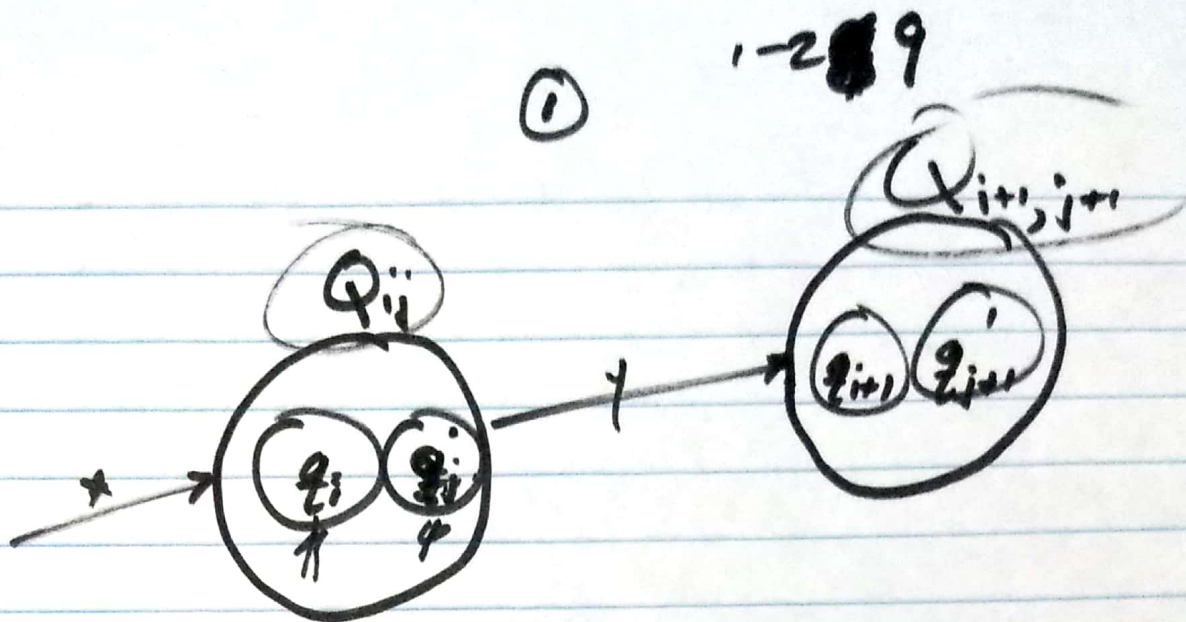


NFA : $\langle \Sigma, Q, \delta, q_0, F \rangle$

DFA : $\delta : \Sigma \times Q \rightarrow Q$

NFA : $\delta : \Sigma \times Q \rightarrow 2^Q$
 $(a, q_2) \rightarrow \{q_2, q_3\}$



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