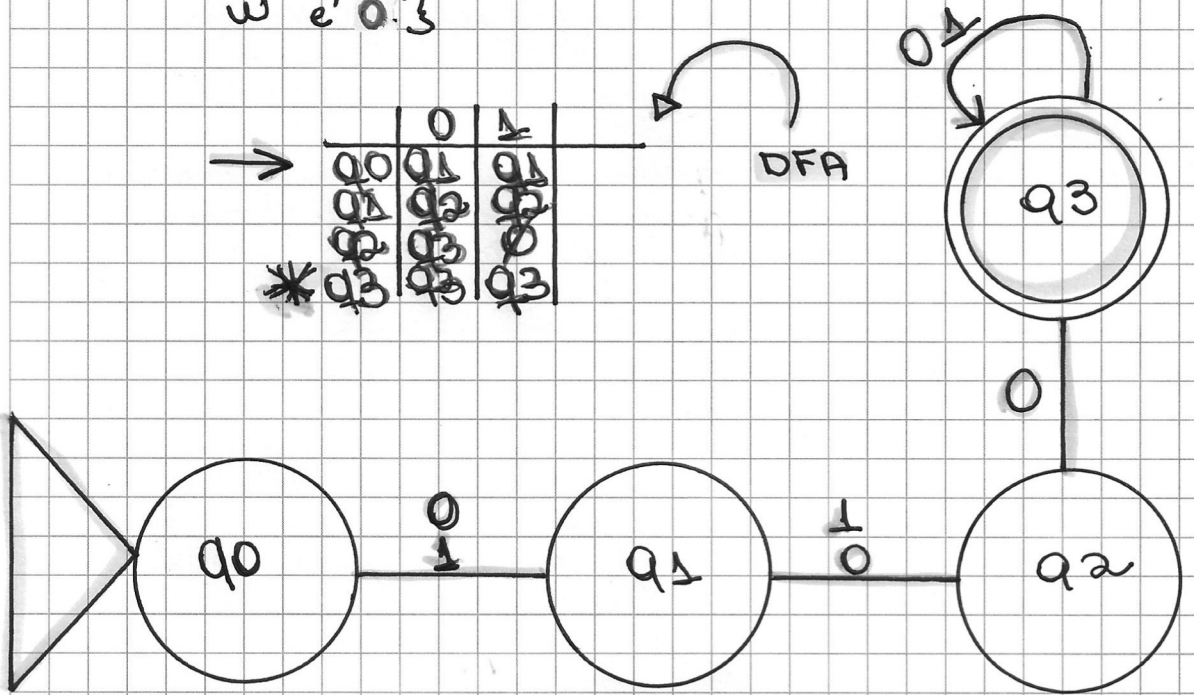


Q: $L = \{w \mid w \in \{0,1\}^+ \text{ e o primeiro } 0 \text{ } \rightarrow \text{ sim de } w \text{ e } 0,3\}$

→

	0	1
q0	q0	q1
q1	q2	q3
q2	q3	q3
*q3	q3	q3

DFA



R: $L = \{w \mid w \in \{0,1\}^+ \text{ e o antepenúltimo sim de } w \text{ é } 1,3\}$

DFA

	0	1
q0	q0	q1
q1	q2	q2
q2	q3	q3
q3	q3	q3

