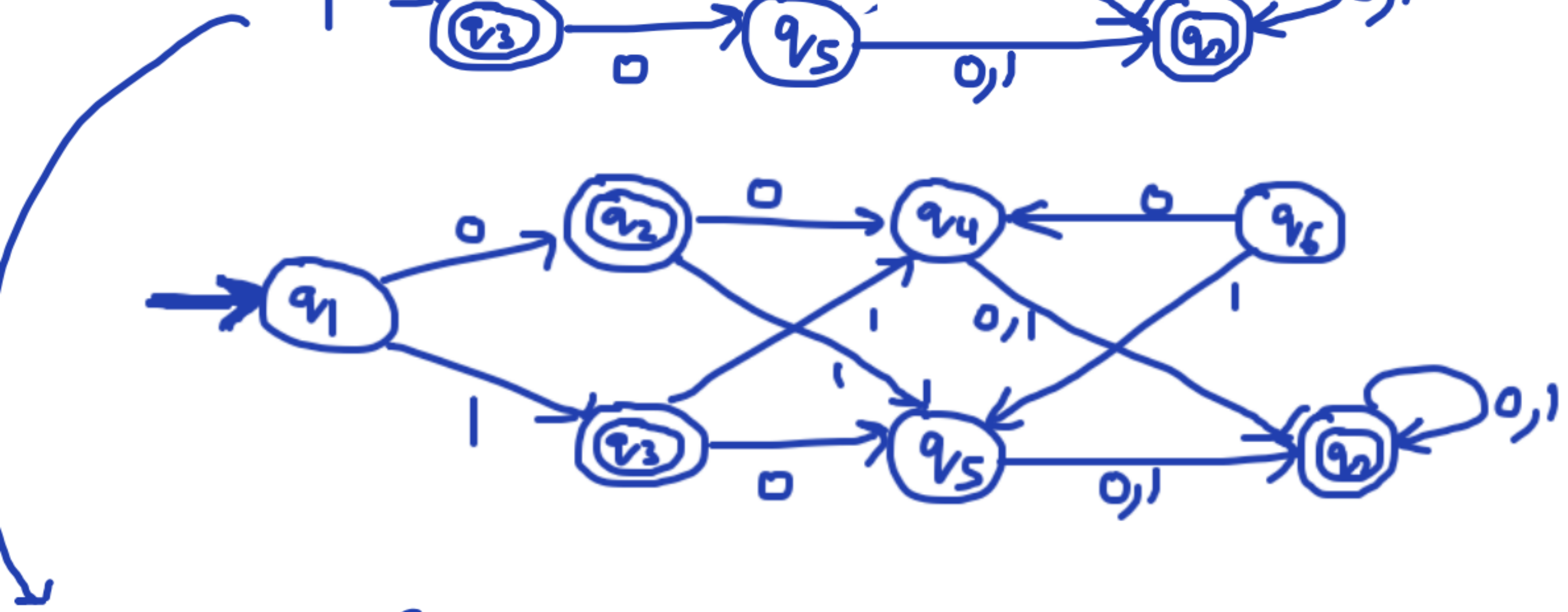
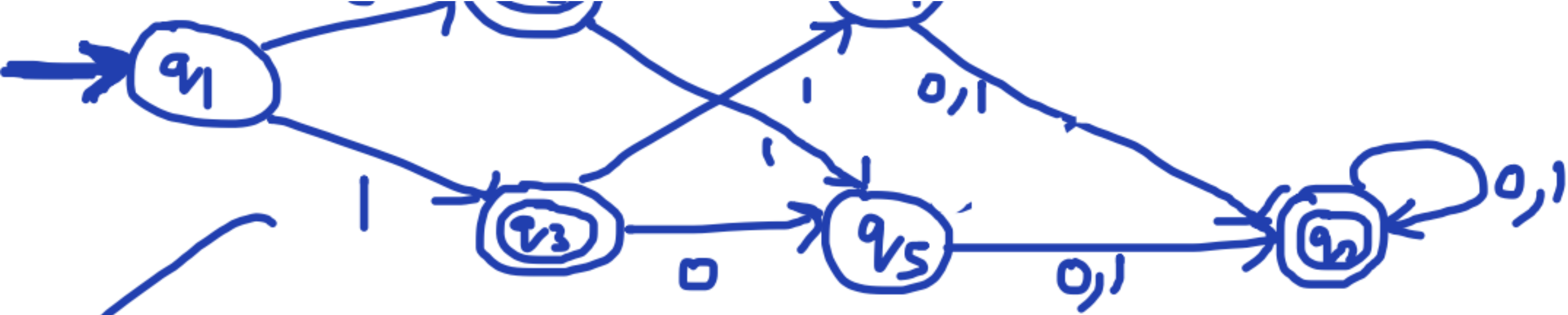


21A!

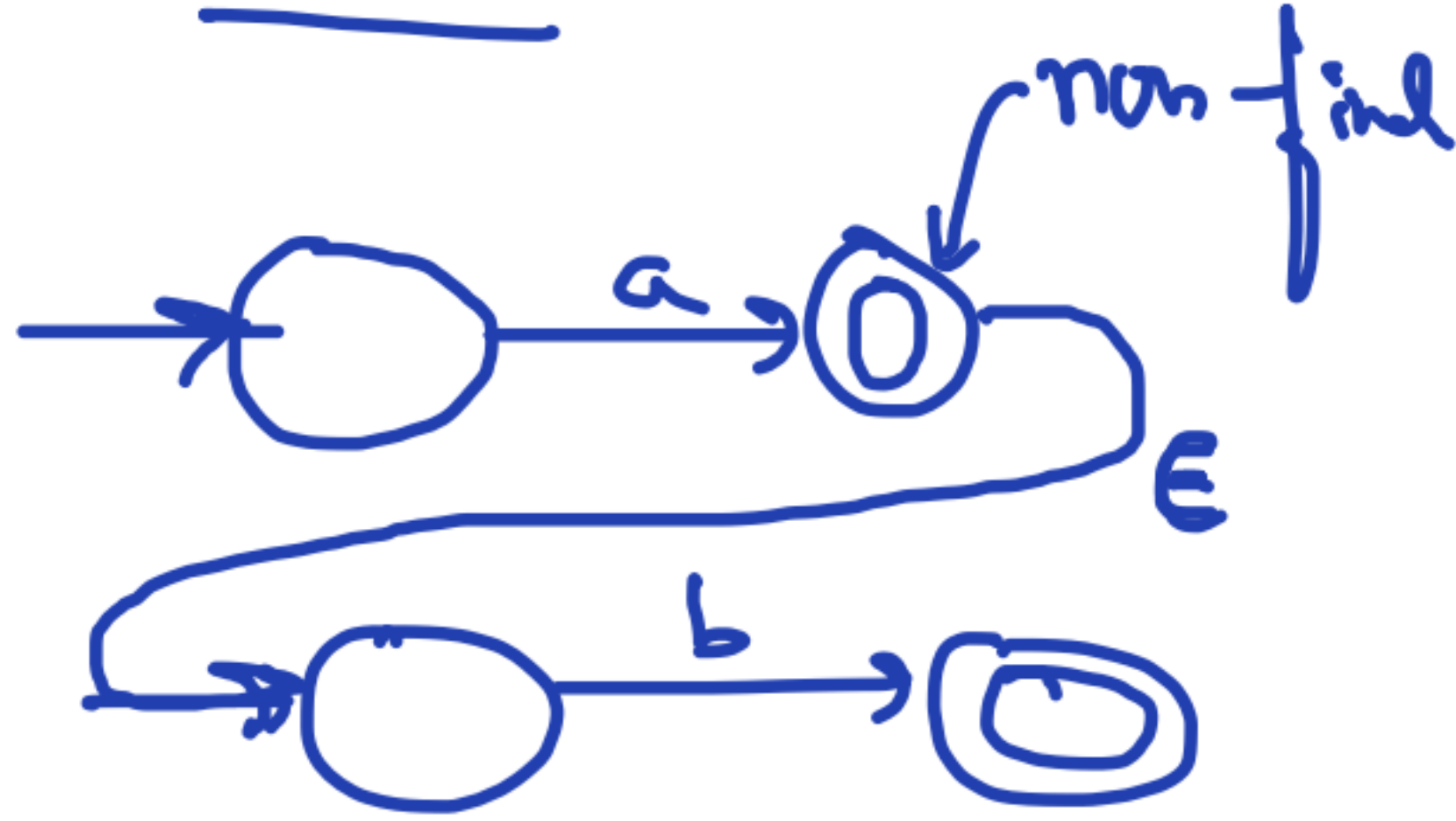


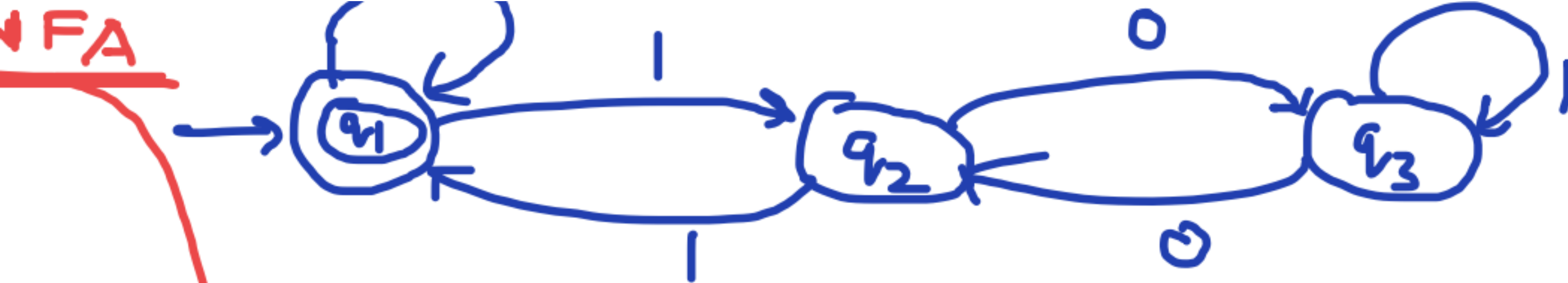
-Equivalence $\Pi_0 = \{ \{q_2, q_3, q_7\} \{q_1, q_5, q_4\} \}$

$$\underline{L = \{a\}}$$

$$\underline{L = \{\epsilon\}}$$

\downarrow \downarrow
 a b





FA \longrightarrow RE

RE \longrightarrow FA

$(0 + 1(01^*0)^*1)^*$



