

ya si eliminaron la ϵ // \Rightarrow

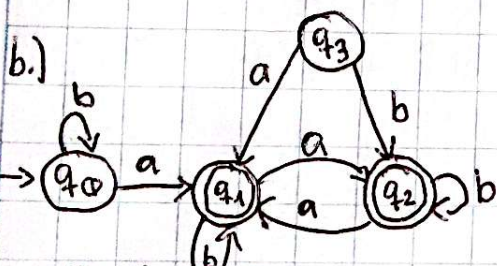
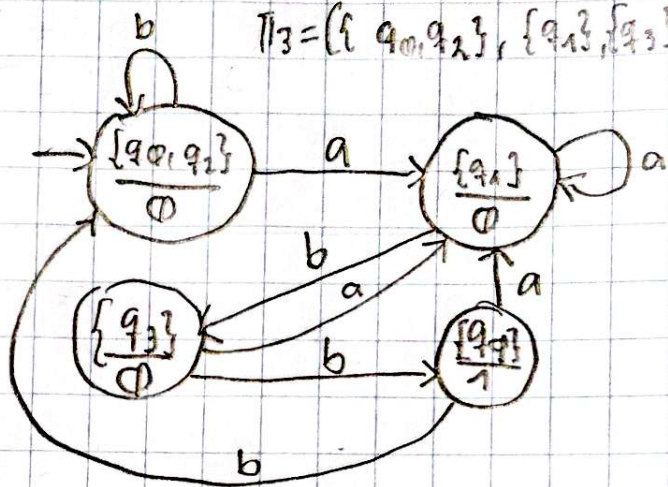
Σ	Π_0	\neq	Π_1	\neq	Π_2
q_0 a	Π_{00}	q_1	Π_{10}	q_1	Π_{11}
q_0 b	Π_{00}	q_2	Π_{20}	q_2	Π_{20}
q_1 a	Π_{10}	q_1	Π_{10}	q_1	Π_{11}
q_1 b	Π_{10}	q_2	Π_{21}	q_2	Π_{21}
q_2 a	Π_{20}	q_1	Π_{10}	q_1	Π_{11}
q_2 b	Π_{20}	q_2	Π_{20}	q_2	Π_{20}
q_3 a	Π_{30}	q_1	Π_{10}	q_1	Π_{11}
q_3 b	Π_{30}	q_2	Π_{20}	q_2	Π_{20}
q_4 a	Π_{40}	q_1	Π_{10}	q_1	Π_{11}
q_4 b	Π_{40}	q_2	Π_{20}	q_2	Π_{20}

$$\Pi_0 = (\{q_0, q_1, q_2, q_3\}, \{q_3\})$$

$$\Pi_1 = (\{q_0, q_1, q_2\}, \{q_3\}, \{q_4\})$$

$$\Pi_2 = (\{q_0, q_2\}, \{q_1\}, \{q_3\}, \{q_4\})$$

$$\Pi_3 = (\{q_0, q_2\}, \{q_1\}, \{q_3\}, \{q_4\}) = \Pi_2$$



Σ	Π_0	\neq	Π_1
q_0 a	Π_{00}	q_1	Π_{10}
q_0 b	Π_{00}	q_1	Π_{10}
q_1 a	Π_{10}	q_2	Π_{20}
q_1 b	Π_{10}	q_2	Π_{20}
q_2 a	Π_{20}	q_1	Π_{10}
q_2 b	Π_{20}	q_2	Π_{20}
q_3 a	Π_{30}	q_1	Π_{10}
q_3 b	Π_{30}	q_2	Π_{20}

$$\Pi_0 = (\{q_0, q_3\}, \{q_2\})$$

$$\Pi_1 = (\{q_0\}, \{q_3\}, \{q_1, q_2\})$$

$$\Pi_2 = (\{q_0\}, \{q_3\}, \{q_1, q_2\}) = \Pi_1$$

