Laboratono 5

$$T_{0} = (\{q_{0}, q_{1}, q_{3}\}, \{q_{4}\})$$

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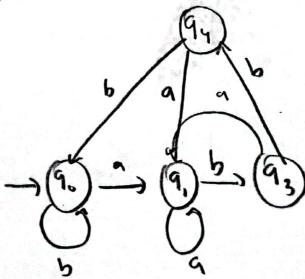
$$T_{0} = (\{q_{0}, q_{1}, q_{3}\}, \{q_{4}\})$$

$$T_{0} = (\{q_{0}, q_{1}, q_{2}\}, \{q_{4}\}, \{q_{4}\})$$

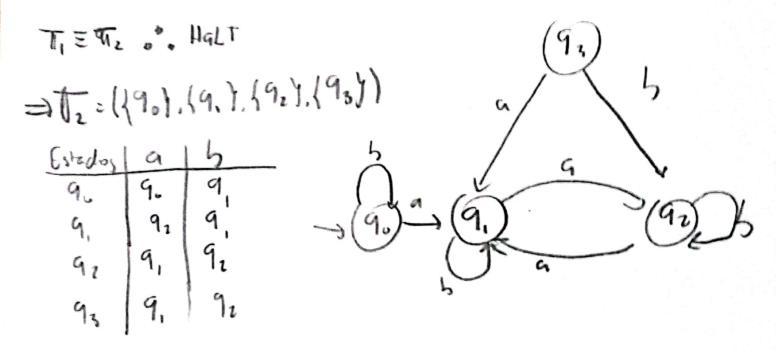
$$T_{0} = (\{q_{0}, q_{1}, q_{2}\}, \{q_{4}\}, \{q_{4}\})$$

$$T_{0} = (\{q_{0}, q_{1}, q_{2}\}, \{q_{4}\}, \{q_{4}$$

$$T_{2} - (\frac{1}{9}, \frac{9}{9}, \frac{1}{9}, \frac$$



Tr. (490). (9,). (9,7, (9,5)



No se pudo minimizar, pura esta en su minimo resultado.

S- AIB A=>OALE B-08/16/6

$$S = A1B$$
 $S = 0010B$
 $S = 0010B$