

1) Aussvra epsilon del AFND-E $S_0 = \epsilon - cbsure(q_0) = \{q_0, q_0, q_3, q_4, q_5, q_4, q_4, q_4, q_{10}, q_{11}, q_{12}, q_{13}, q_{14}, q_{15}, q_{15}\}$ $S_1 = \epsilon - cbsure(0, S_0) = \{q_1, q_2, q_{16}, q_{16}\}$ $S_2 = \epsilon - cbsure(1, S_0) = \{q_4, q_5\}$

(50