

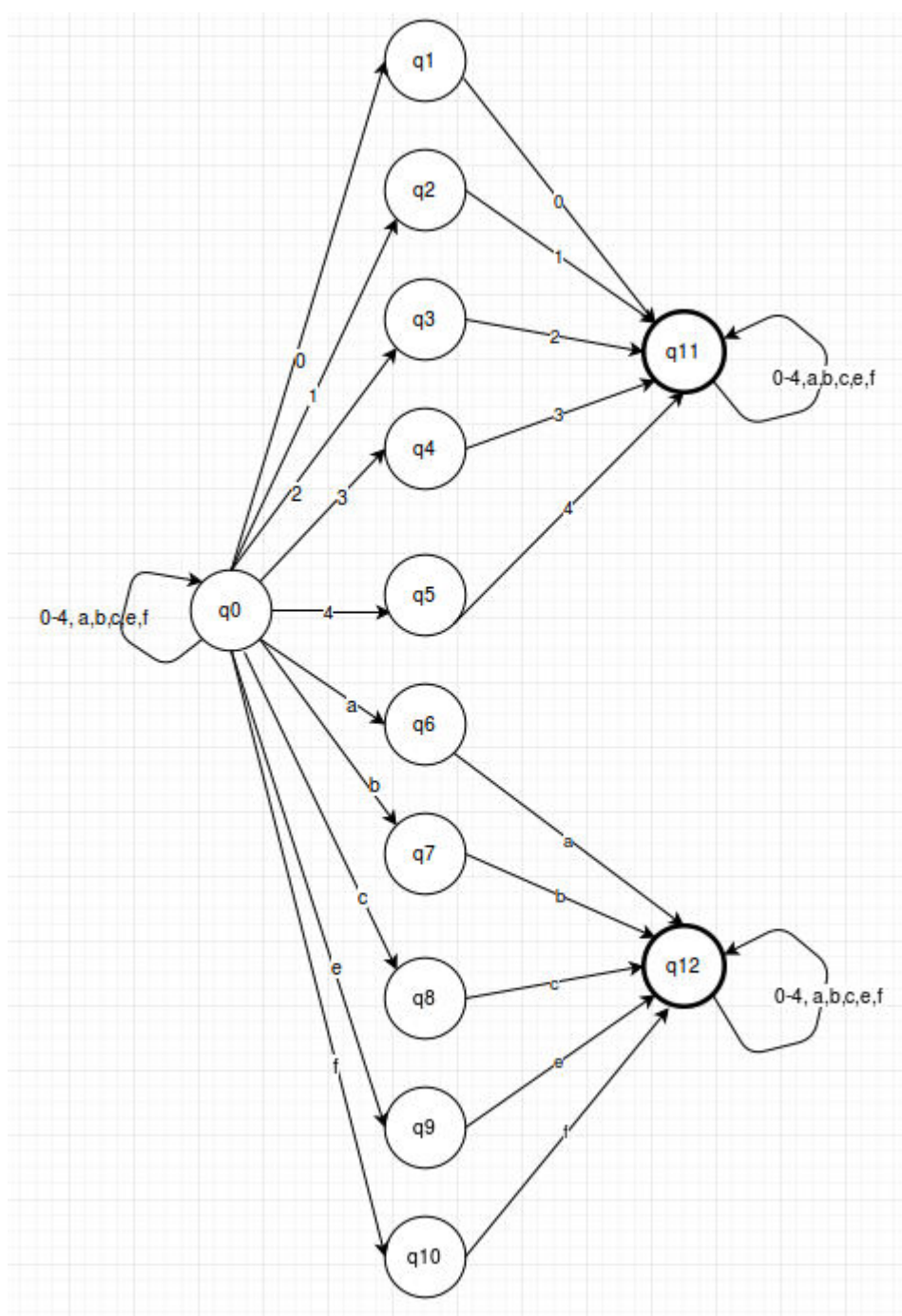
$Q = \{q_0, q_1, q_2, q_3, q_4, q_5, q_6, q_7, q_8, q_9, q_{10}, q_{11}, q_{12}\}$

$\Sigma = \{0, 1, 2, 3, 4, a, b, c, e, f\}$

$q_0 = \{q_0\}$

$A = \{q_{11}, q_{12}\}$

$\sigma = Q \times \Sigma \rightarrow 2^Q$



[illegible]