



$M = (Q, \Sigma, \Gamma, \delta, q_0, q_{\text{accept}}, q_{\text{reject}})$ , donde:

$Q = \{q_0, q_1, q_2, q_{\text{accept}}, q_{\text{reject}}\}$

$\Sigma = \{a, b, c, d\}$

$\Gamma = \{a, b, c, d, \sqcup\}$

$\delta$  se describe en el diagrama