DPDA:
$$M = (Q, Z, \Gamma, \delta, q_0, Z, F)$$

Encoding:
$$Q = \{a_0, q_1, q_2, q_3\} = \{1, 11, 111, 1111\}$$

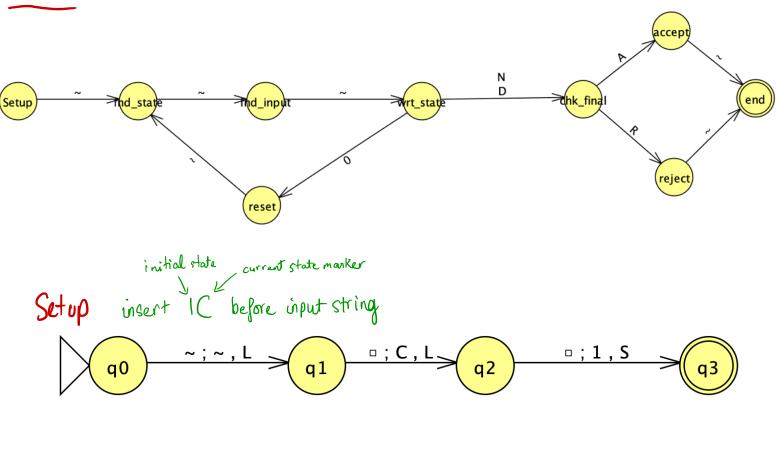
$$Q = \{1, 11\}$$

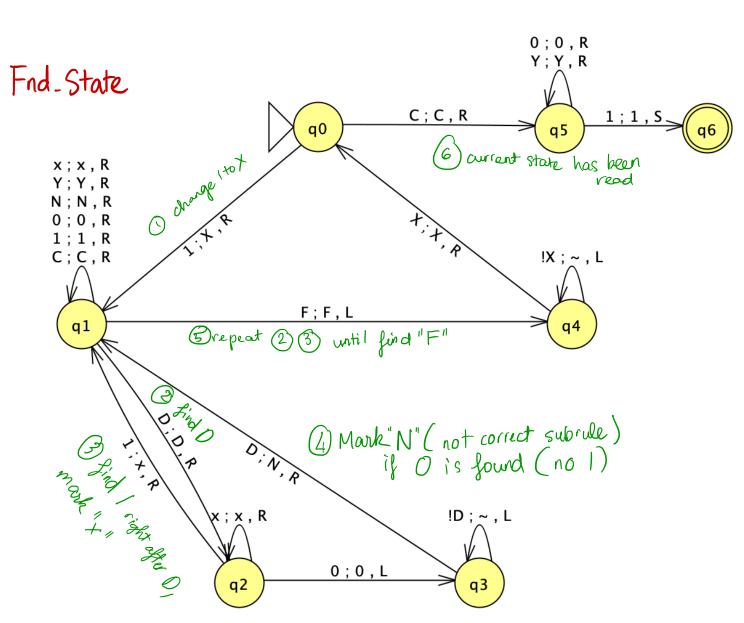
$$P = \{2, a_1b\} = \{1, 11\}$$

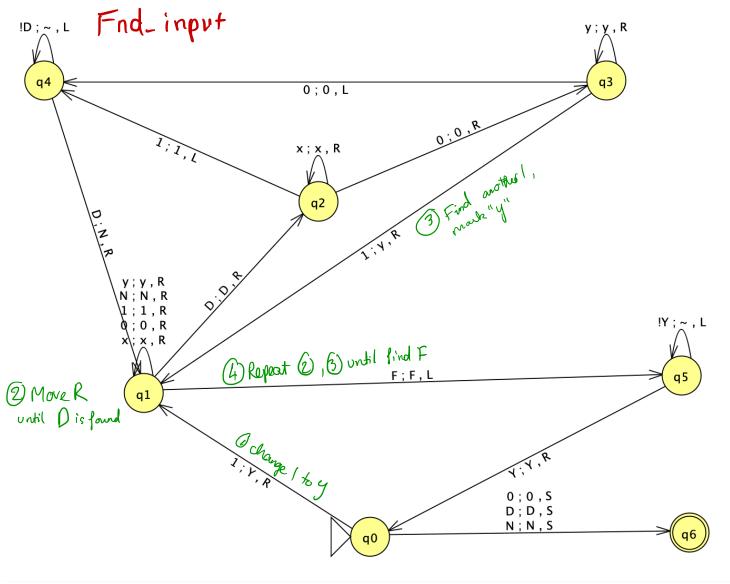
$$P = \{q_0, q_3\} = \{1, 111\}$$

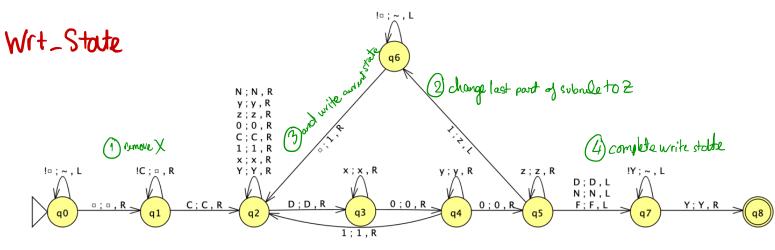
$$P = \{$$

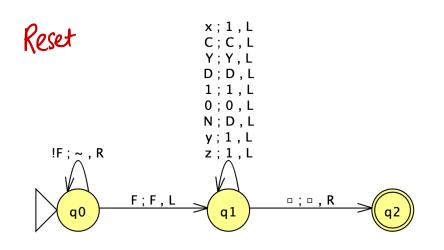
Main: OFA in UTM sample project



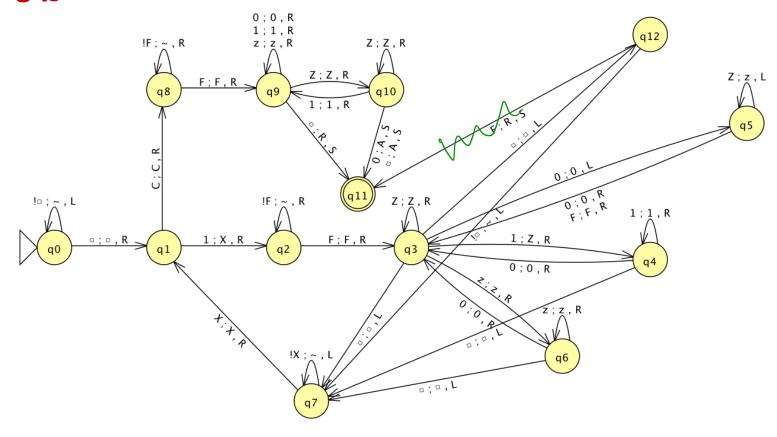




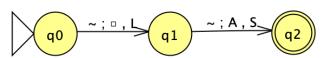




Check Final



Accept



Rejust

