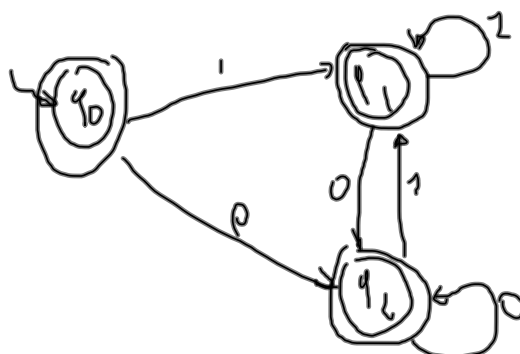
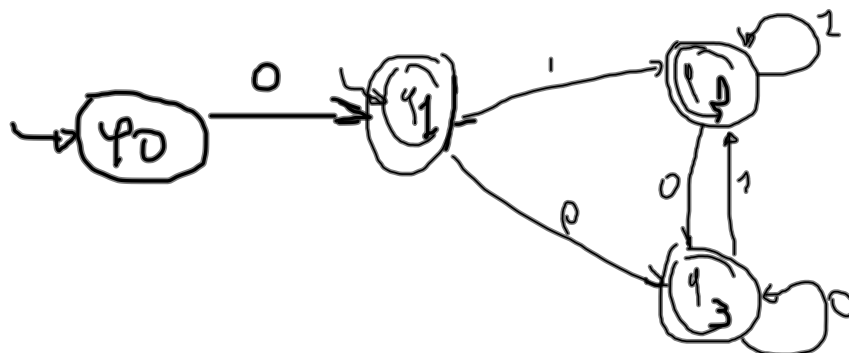


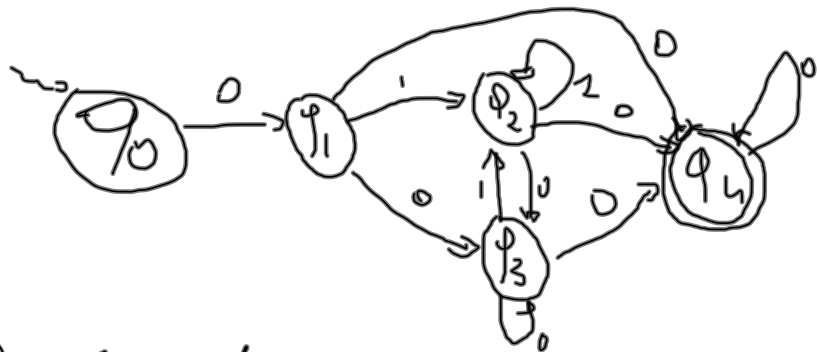
$$L = (1+0)^*$$



$$L = 0(1+0)^*$$



$$L = 0(1+0)^*0^+$$



$Q =$
 $X = \{0, 1\}$
 $Q = \{q_0, q_1, q_2, q_3, q_4\}$
 $q_i = q_0$
 $F = \{q_4\}$
 δ

→

	0	1
q ₀	q ₁	—
q ₁	q ₃ q ₄	q ₂
q ₂	q ₃ (q ₄)	q ₂
q ₃	q ₂ (q ₄)	q ₂
q ₄	q ₄	—

NON
Set.

δ	\emptyset	1
q_0	q_1	—
q_1	$q_1 q_4$	q_2
q_2	$q_3 q_4$	q_2
q_3	$q_3 q_4$	q_2
q_4	q_4	—

q_i

δ	\emptyset	1
q_0	q_1	—
q_1	q_3	q_2
q_2	q_3	q_2
q_3	q_3	—