(1)

V19

$AF = (Q, \Sigma, \delta, q_0, F)$,

$Q = \{q_0, q_1, q_2\}$

$\Sigma = \{a, b\}$, $F = \{q_2\}$

$\delta(q_0, a) = q_1$

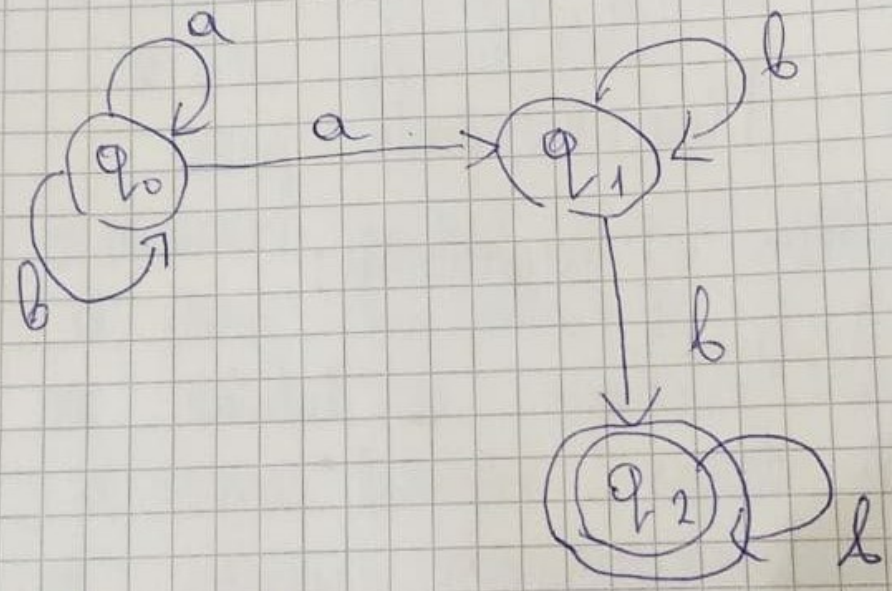
$\delta(q_0, a) = q_0$

$\delta(q_1, b) = q_2$

$\delta(q_0, b) = q_0$

$\delta(q_1, b) = q_1$

$\delta(q_2, b) = q_2$



	a	b
q_0	$q_0 q_1$	q_0
q_1	-	$q_1 q_2$
q_2	-	q_2

DFA conversion ②

	a	b
q_0	$q_0 q_1$	q_0
$q_0 q_1$	$q_0 q_1$	$q_0 q_1 q_2$
$q_0 q_1 q_2$	$q_0 q_1$	$q_0 q_1 q_2$