$\operatorname{Aut\acute{o}mata}$			
	Automata	$S \rightarrow [q_0Aq_0] [q_0Aq_1]$	$[q_01q_0] o 1[q_01q_1][q_11q_0]$
	$\delta(q_0, 1, A) = \{(q_0, 1A)\}\$		[40140] 1[40141][41140]
		$[q_0Aq_0] o 1[q_01q_0][q_0Aq_0]$	$[q_01q_1] \to 1[q_01q_0][q_01q_1]$
	$\delta(q_0, 1, 1) = \{(q_0, 11)\}$		
	$\delta(q_0, 0, 1) = \{(q_1, \lambda)\}\$	$[q_0Aq_0] o 1[q_01q_1][q_1Aq_0]$	$[q_01q_1] \to 1[q_01q_1][q_11q_1]$
	$o(q_0, 0, 1) - \{(q_1, \lambda)\}$	$[q_0Aq_1] o 1[q_01q_0][q_0Aq_1]$	$[q_01q_1] \rightarrow 0$
	2/	[40.141] , $1[40.140][40.141]$	[40.141]

$$\delta(q_0, 1, 1) = \{(q_0, 11)\}$$

$$\delta(q_0, 0, 1) = \{(q_1, \lambda)\}$$

$$\delta(q_1, 0, 1) = \{(q_1, \lambda)\}$$

 $\delta(q_1, \lambda, A) = \{(q_1, \lambda)\}$

 $[q_01q_0] \to 1[q_01q_0][q_01q_0] \qquad [q_1Aq_1] \to \lambda$

 $[q_0Aq_1] \to 1[q_01q_1][q_1Aq_1] \quad [q_11q_1] \to 0$

Gramática