

$$Q = \{ q_0 \}$$

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

$$q_0 = q_0$$

$$\delta: Q \times \Gamma \rightarrow Q \times \Gamma \times \{L, R\}$$

$$A = \{ q_0, q_1 \}$$

$\delta(q, a)$	<b>a</b>	<b>b</b>	<b><math>\Theta</math></b>
<b>q0</b>	q1,b,L	q0,a,L	q0,-,-
<b>q1</b>	q0,a,L	q1,a,L	q1,-,-

