MT = (Q, ∑, Γ ,q0, δ, θ, A)
∑ = {a, b, θ}
Γ = ∑ ∪ {θ} ∪ {L, R}
Q = {q0, q1, q2}
A = {q2}
q0 = q0
δ: Q x Γ -> Q x Γ x {L, R}

	a	b	θ
->q0	-, q1, R	a, -, R	-, q2, -
q1	b, q0, R	a, -, R	-, q2, -
q2	-, -, -	-, -, -	-, -, -