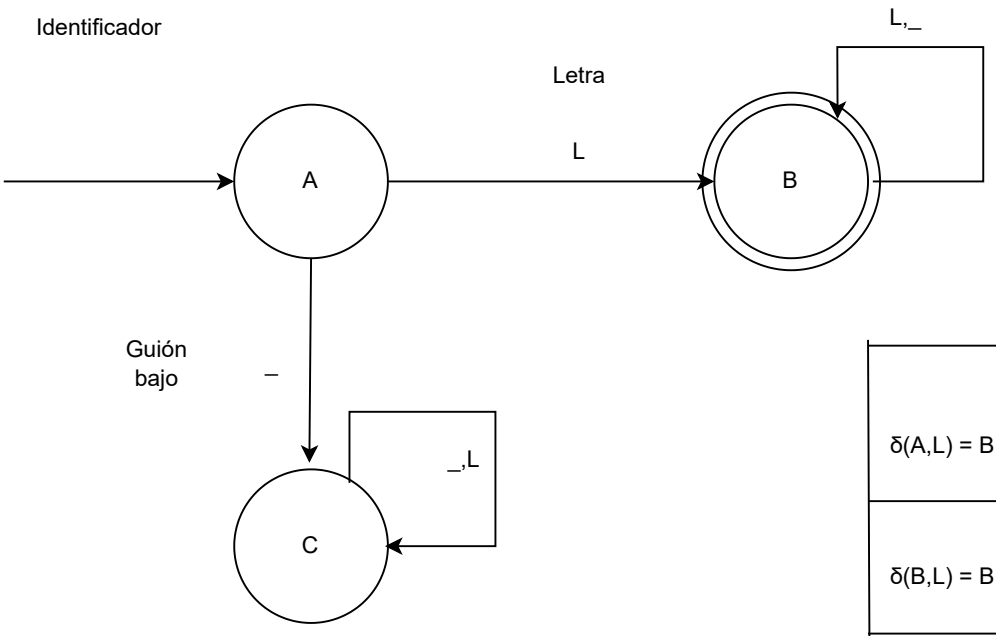


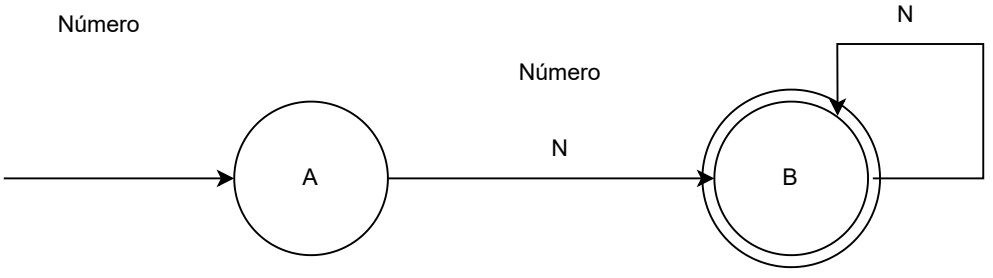
I = (Q,Σ, δ, q0, F)

Q = {A,B,C}

Σ = {L,N}

δ (Función de transición)

δ(A,L) = B	δ(A,N) = C
δ(B,L) = B	δ(B,N) = B
δ(C,L) = C	δ(C,N) = C



I = (Q,Σ, δ, q0, F)

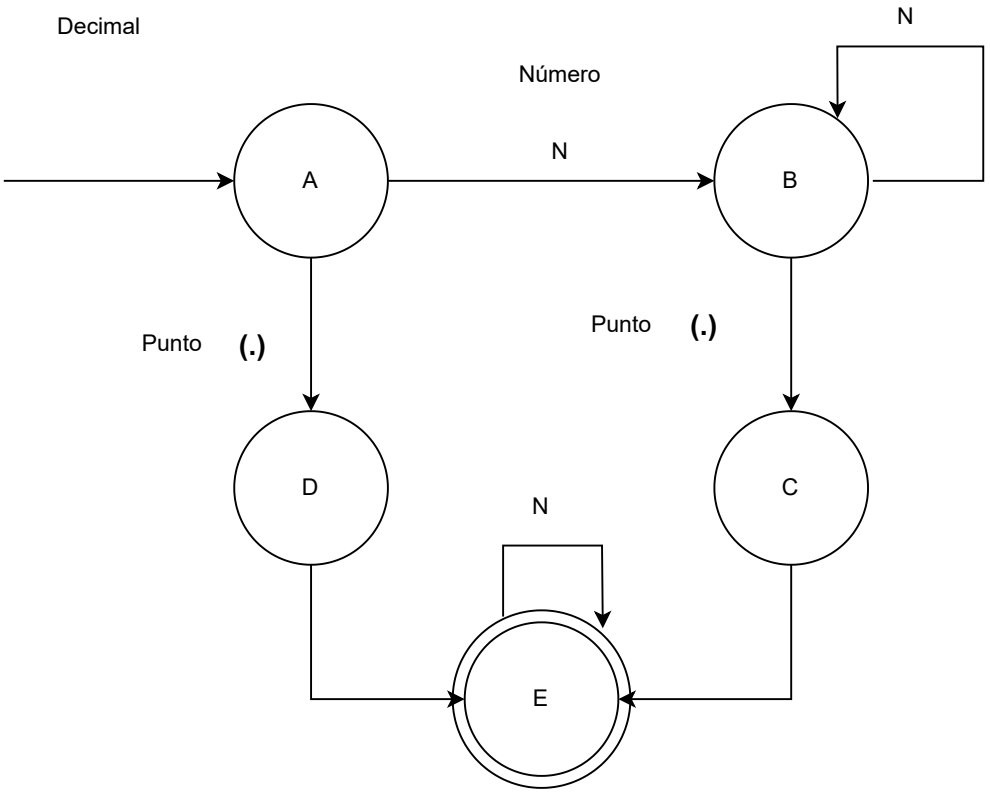
Q = {A,B}

Σ = {N}

δ (Función de transición)

δ(A,N) = B
δ(B,N) = B

Decimal



I = (Q,Σ, δ, q0, F)

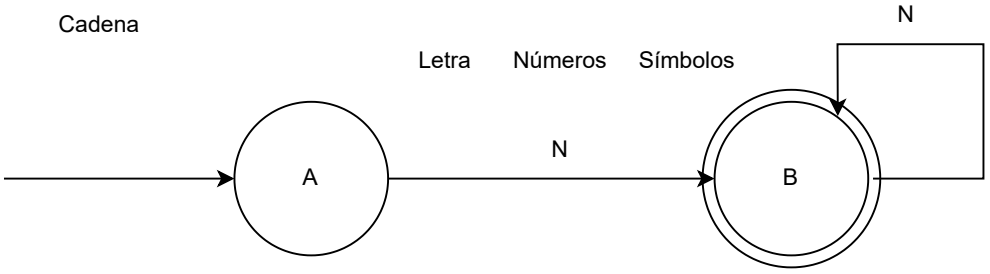
Q = {A,B,C,D,E}

Σ = {N,punto (.)}

δ (Función de transición)

δ(A,N) = B	δ(A, .) = E
δ(B,N) = B	δ(B, .) = C
δ(C,N) = D	δ(C, .) = E
δ(D,N) = D	δ(D, .) = E
δ(E,N) = E	δ(E, .) = E

Cadena



I = (Q,Σ, δ, q0, F)

Q = {A,B}

Σ = {s}

δ (Función de transición)

δ(A,S) = B
δ(B,S) = B