

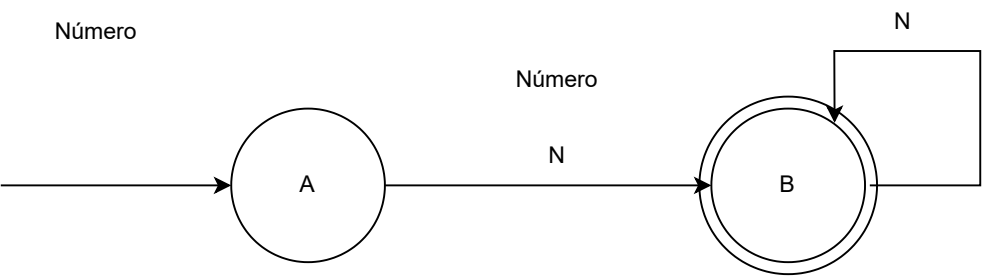
$$I = (Q, \Sigma, \delta, q_0, F)$$

$$Q = \{A, B, C\}$$

$$\Sigma = \{L, N\}$$

δ (Función de transición)

$\delta(A, L) = B$	$\delta(A, N) = C$
$\delta(B, L) = B$	$\delta(B, N) = B$
$\delta(C, L) = C$	$\delta(C, N) = C$



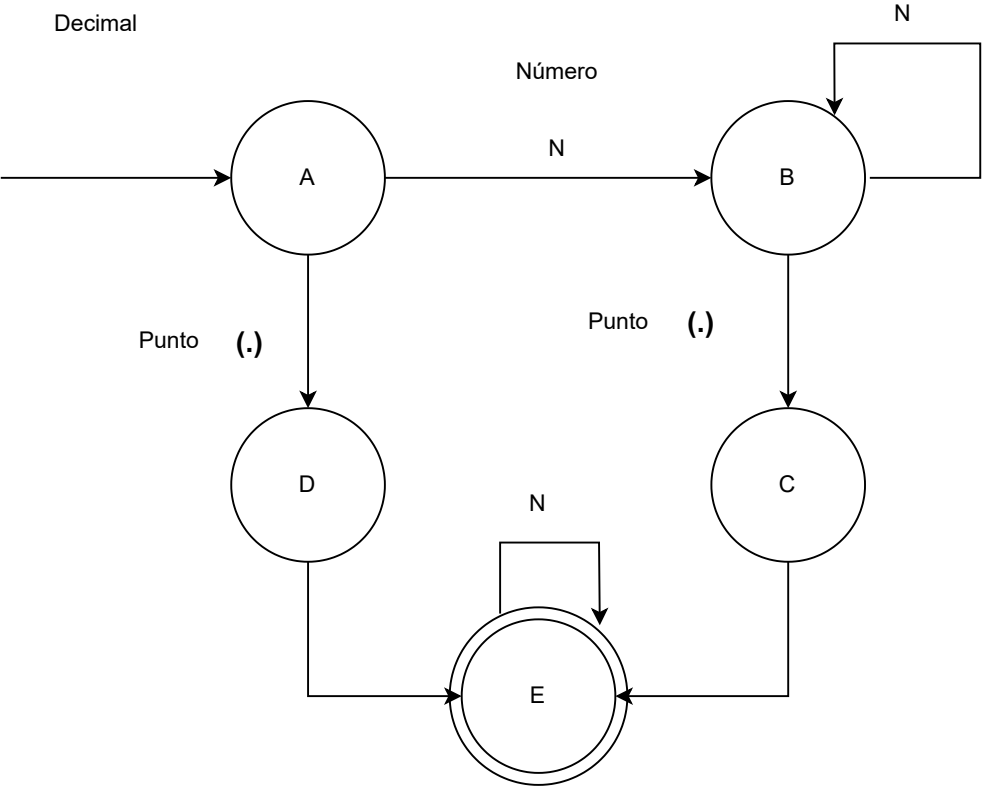
$$I = (Q, \Sigma, \delta, q_0, F)$$

$$Q = \{A, B\}$$

$$\Sigma = \{N\}$$

δ (Función de transición)

$\delta(A, N) = B$
$\delta(B, N) = B$



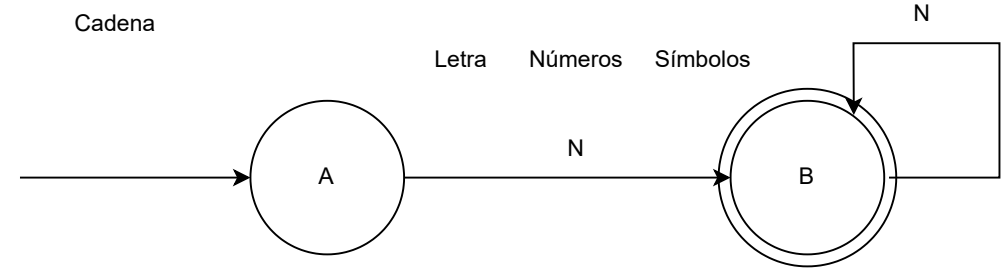
$I = (Q, \Sigma, \delta, q_0, F)$

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

$\Sigma = \{N, \text{punto } (.)\}$

δ (Función de transición)

$\delta(A, N) = B$	$\delta(A, .) = E$
$\delta(B, N) = B$	$\delta(B, .) = C$
$\delta(C, N) = D$	$\delta(C, .) = E$
$\delta(D, N) = D$	$\delta(D, .) = E$
$\delta(E, N) = E$	$\delta(E, .) = E$



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

$Q = \{A, B\}$

$\Sigma = \{s\}$

δ (Función de transición)

$\delta(A, S) = B$
$\delta(B, S) = B$

