E_c	t_c	Action
e_0	'1'	$E_c = M[e_0,'1'] = e_0$ $t_c = t_s = '0'$
e_0	'0'	$E_c = M[e_0,'0'] = e_1$ $t_c = t_s = '1'$
e_1	'1'	$E_c = M[e_1,'1'] = e_0$ $t_c = t_s = '\#'$ Since $E_c \neq \emptyset$ and $E_c \in F$: token is regonized therefore codified and inserted in the symbole table