Tabla LL

Tabla M	id	entera	cadena	function	boolean	TRUE	FALSE	(	)	+	-	==	!=	&&	=	|=	let	int	string	print	input	;	,	return	if	for	{	}	eof	$
P	P -> B P			P -> F P													P -> B P			P -> B P	P -> B P			P -> B P	P -> B P	P -> B P			P -> eof	P -> lambda
B	B -> S																B -> let T id ;			B -> S	B -> S			B -> S	B -> if (E) S	B -> for (I ; E ; I) { C }				
T					T -> boolean													T -> int	T -> string											
S	S -> id D ;																			S -> print (E) ;	S -> input (id) ;			S -> return X ;						
D								D -> (L)							D -> M E	D -> M E														
X	X -> E	X -> E	X -> E			X -> E	X -> E	X -> E														X -> lambda								
C	C -> B C																C -> B C					C -> B C	C -> B C	C -> B C	C -> B C	C -> B C		C -> lambda		
L	L -> E Q	L -> E Q	L -> E Q			L -> E Q	L -> E Q	L -> E Q	L -> lambda														Q -> , E Q							
Q									Q -> lambda														Q -> , E Q							
F				F -> function id H (A) { C }																										
H					H -> T			H -> lambda											H -> T	H -> T											
A					A -> T id K				A -> lambda									A -> T id K	A -> T id K											
K									K -> lambda														K -> , T id K							
E	E -> R 1	E -> R 1	E -> R 1			E -> R 1	E -> R 1	E -> R 1																						
1									1 -> lambda					1 -> && R 1									1 -> lambda	1 -> lambda							
R	R -> U 2	R -> U 2	R -> U 2			R -> U 2	R -> U 2	R -> U 2																						
2									2 -> lambda			2 -> G U 2	2 -> G U 2	2 -> lambda									2 -> lambda	2 -> lambda						
G												G -> ==	G -> !=																	
U	U -> V 3	U -> V 3	U -> V 3			U -> V 3	U -> V 3	U -> V 3																						
3									3 -> lambda	3 -> J V 3	3 -> J V 3	3 -> lambda	3 -> lambda	3 -> lambda									3 -> lambda	3 -> lambda						
J										J -> +	J -> -																			
V	V -> id Z	V -> entero	V -> cadena			V -> true	V -> false	V -> (E)																						
Z								Z -> (L)	Z -> lambda	Z -> lambda	Z -> lambda	Z -> lambda	Z -> lambda	Z -> lambda									Z -> lambda	Z -> lambda						
I	I -> id M E								I -> lambda														I -> lambda							
M															M -> =	M -> |=														