IT / T	if	let	id	input	alert	eof	(;)	,	{	 }	entero	number	boolean	function	string	return	cadena	switch	case	default	break		1 1	je je				1	\$
E			E->R1				E->R1						E->R1						E->R1												
1								1 -> lambda	1 -> lambda	1 -> lambda															1-> R1						
R			R->U2				R->U2						R->U2						R-> U 2												
2								2 -> lambda	2 -> lambda	2 -> lambda															2 -> lambda		2 -> == U 2				
U			U-> V 3				U-> V3						U-> V3						U-> V3												
3				1				3 -> lambda	3 -> lambda	3 -> lambda															3 -> lambda		3 -> lambda	3->GV3	3-> G V 3		_
G																												G->+	G->-		4
v			V->Z4				V->Z4						V->Z4						V->Z4												
4								4 -> lambda	4 -> lambda	4 -> lambda															4 -> lambda		4 -> lambda	4 -> lambda	4 -> lambda	4->/74	-
7			Z -> id O				Z->(E)						Z -> entero						Z -> cadena												+
			2-100				0->(L)	O > lombdo	O -> lambda	O > lombdo			Z = Cincio						L = COUCH						O -> lambda		O > lombdo	O > lombdo	O -> lambda	O > lombdo	+
-			S -> id D :	S -> input (id);	C > plost (E) :		0 -> (E)	O ≈ Idilibud	O => lallibua	O => Iallibua		 						S -> return X :							0 -> lallibua		O => Idilibud	O => sallibua	O ⇒ lallibua	O ≈ lallibua	-
D			3 → NOD,	S => Iliput (iu) ,	3 ≈ aleit(E),		D->(L)											3 ≈ Ieuulii X,						D->=E		D-> = E					+
1			L⇒EQ				L⇒EQ		L -> lambda				L⇒EQ						L⇒EQ					Does		D = E					+-
			LVEQ				Lord					 	LVEQ						LVEQ												4
Q X			X-> E				X-> E	X -> lambda	Q-> lambda	Q->,EQ		 	X-> E						X-> E												+
<u> </u>							X-> E	X -> lambda					X-> E						X-> E												4
В	B⇒if(E)S	B -> let I id;	B-> S	B->S	B -> S													B⇒S		B -> switch (E) {Y											+
Y																					Y -> case entero : C M										4
M												M -> N									M -> N		M -> break; N								4
N												N -> lambda									N -> Y	N -> default : C									4
F																F → function H id (A) (C)															4
T															T -> boolean		T -> string														4
н			H -> lambda											H⇒T	H⇒T		H⇒T														
A									A -> lambda					A -> T id K	A -> T id K		A -> T id K														
K									K -> lambda	K → Tid K																					4
С	C->BC	C->BC	C->BC	C->BC	C → B C							C -> lambda						C->BC		C->BC	C -> lambda	C -> lambda	C -> lambda								
Р	P⇒BP	P->BP	P->BP	P->BP	P⇒BP	P -> eof										P->FP		P->BP		P⇒BP											Р.