	kwdprog	kwdprint	kwdinput	id	int	float	string	paren1	paren2	comma	minus	plus	aster	slash	caret	semi brace1	brace2 \$
⊃gm	kwdprog brace1 Slist brace	2															
Slist		Stmt semi Slist		Stmt semi Slist													eps
Stmt		S_Out		id equal Y1													
S_Out		kwdprint paren1 Elist paren2	2														
Y1			kwdinput	E	E	E	E	E									
Elist				E Elist2	E Elist2	E Elist2	E Elist2	E Elist2	eps								
Elist2										comma Elist							
Ξ				T X1	T X1	T X1	T X1	T X1									
K1									eps	eps	Opadd T X1	Opadd T X1				eps	
Γ				F X2	F X2	F X2	F X2	F X2									
K2									eps	eps	eps	eps	Opmul F X2	Opmul F X2	Opmul F X2	eps	
=				Fatom	Fatom	Fatom	Fatom	paren1 E paren2									
atom				id	int	float	string										
Opadd											minus	plus					
Opmul													aster	slash	caret		