	FIRST	FOLLOW
S	N {	$
AXIOM	{	«,» [$
DEF	N {	[$
D_PREF	N eps	{
D_SUFF	«,» eps	[$
R_LST	[eps	$
R	[	[$
E_LST	: eps	]
E	N T @	:]
SYM_LST	N T eps	:]
SYM	N T	N T :]

	,	{	}	[	]	:	@	N	T	$
S		DEF R_LST						DEF R_LST		
AXIOM		'{' N '}'								
DEF		D_PREF AXIOM D_SUFF						D_PREF AXIOM D_SUFF		
D_SUFF	',' N D_SUFF			eps						eps
D_PREF		eps						N ',' D_PREF		
R_LST				R R_LST						eps
R				'[' N ':' E E_LST ']'						
E_LST					eps	':' E E_LST				
E							'@'	SYM SYM_LST	SYM SYM_LST	
SYM_LST					eps	eps		SYM SYM_LST	SYM SYM_LST	
SYM								N	T	