					if-s	stmt						
IF (exp) THEN			stmt				ELSE		stmt	ENDIF
exp2	relop	exp2			if-stmt						ret-stmt	
term	>	term IF	(<u>exp</u>	_) THEN	stmt		ELSE	stmt	ENDIF	RETURN	exp;	;
factor		factor _ex	xp2 <u>re</u> lop	exp2	ret-stmt_			comp-stmt			exp2	
ID		NUM exp2 ac	ddop term ==	term RETURN	l exp	;	{	_stmt-list	_ ′		term	_
X		2 term	+ factor	factor	exp2		stmi	t	stmt-list	term	mulop	factor
		factor	NUM	NUM	term	_	_assign	-stmt	stmt	factor	*	ID
		ID	2	6	term mulop	factor	ID =	exp ;	_ret-stmt_	(exp)	Χ
		у		f	actor *	ID	Z	_exp2_	RETURN ;	exp2	_	
					NUM	У	exp2 a	addop term		exp2 addop	term	
							term	+ facto	r	term +	factor	
							factor	NUM		factor	NUM	
							ID	2		NUM	4	
							У			8		