NonTerminal	First	Falley
		Follow
<pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>	DECLARE, DEF, DRIVERDEF	255 221 (52255
<moduledeclarations></moduledeclarations>	DECLARE, e	DEF, DRIVERDEF
<moduledeclaration></moduledeclaration>	DECLARE	
<othermodules></othermodules>	DEF, e	DRIVERDEF
<module></module>	DEF	
<drivermodule></drivermodule>	DRIVERDEF	
<ret></ret>	RETURNS, e	START
<input_plist></input_plist>	ID	
<n1></n1>	СОММА	
<output_plist></output_plist>	ID	
<n2></n2>	СОММА	
<datatype></datatype>	INTEGER, BOOLEAN, REAL, ARRAY	
<type></type>	INTEGER, BOOLEAN, REAL	
<moduledef></moduledef>	START	
<statements></statements>	GET_VALUE, PRINT, ID, SQBO, USE, DECLARE, SWITCH, FOR, WHILE	END, BREAK
<statement></statement>	GET_VALUE, PRINT, ID, SQBO, USE, DECLARE, SWITCH, FOR, WHILE	,
<iostmt></iostmt>	GET_VALUE, PRINT	
<boolconstt></boolconstt>	TRUE, FALSE	
	ID, NUM, RNUM, TRUE, FALSE	
<var_print></var_print>	SQBO	PC
		PC
<simplestmt></simplestmt>	ID, SQBO, USE	
<assignmentstmt></assignmentstmt>	ID	
<whichstmt></whichstmt>		
<lvalueidstmt></lvalueidstmt>	ASSIGNOP	
<lvaluearrstmt></lvaluearrstmt>	SQBO	
<index_arr></index_arr>	PLUS, MINUS, NUM, ID	
<new_index></new_index>	NUM, ID	
<sign></sign>	PLUS, MINUS, e	NUM, ID
<moduleresuestmt></moduleresuestmt>	SQBO, USE	
<optional></optional>	SQBO	USE
<id_list></id_list>	ID	
<n3></n3>	COMMA, e	
<expression></expression>	ID, NUM, RNUM, BO, TRUE, FALSE, PLUS, MINUS	
<u></u>	PLUS, MINUS	
<new_nt></new_nt>	BO, ID, NUM, RNUM	
<pre></pre>	ID, NUM, RNUM	
<arithmeticexpr></arithmeticexpr>	ID, NUM, RNUM, BO	LE, LT, GE, GT, EQ, NE, BC
<n4></n4>	PLUS, MINUS, e	LE, LT, GE, GT, EQ, NE, BC
<term></term>	ID, NUM, RNUM, BO	22, 21, 32, 31, 24, 112, 33
<n5></n5>	ID, NOM, NIVOM, DO	PLUS, MINUS
<factor></factor>	NUM, RNUM, ID, TRUE, FALSE, BO	I EGG, IVIII VGG
<n_11></n_11>	SQBO	
_	ID	
<array_element></array_element>		
	ID, NUM ,RNUM, TRUE, FALSE, BO, PLUS, MINUS	
<arrfactor></arrfactor>	ID, NUM ,RNUM, TRUE, FALSE, BO	
<arrterm></arrterm>	ID, NUM ,RNUM, TRUE, FALSE, BO	
<arrexpr></arrexpr>	ID, NUM ,RNUM, TRUE, FALSE, BO	
<arr_n4></arr_n4>	PLUS, MINUS	
<arr_n5></arr_n5>	MUL, DIV	
con1>	DITIE MINITE	
<op1></op1>	PLUS, MINUS	
<op2></op2>	MUL, DIV	
<logicalop></logicalop>	AND, OR	
<relationalop></relationalop>	LT, LE, GT, GE, EQ, NE	

NonTerminal	First	Follow
<declarestmt></declarestmt>	DECLARE	
<conditionalstmt></conditionalstmt>	SWITCH	
<casestmts></casestmts>	CASE	DEFAULT
<n9></n9>	CASE, e	DEFAULT, END
<value></value>	NUM, TRUE, FALSE	
<default></default>	DEFAULT	END
<iterativestmt></iterativestmt>	FOR, WHILE	
<index_for_loop></index_for_loop>	PLUS, MINUS, NUM	
<new_index></new_index>	NUM	
<sign_for_loop></sign_for_loop>	PLUS, MINUS, e	NUM