

	First Set
program	INT, VOID
declaration-list	INT, VOID
declaration	INT, VOID
declaration'	(, [, ;
var-declaration	INT
var-declaration'	[, ;
fun-declaration'	(
params	INT, VOID
param-list	INT
param	INT
compound-stmt	{
local-declarations	INT, EPSILON
statement-list	(, NUM, ID, ;; {, IF, WHILE, RETURN, EPSILON
statement	(, NUM, ID, ;; {, IF, WHILE, RETURN
expression-stmt	(, NUM, ID, ;
selection-stmt	IF
iteration-stmt	WHILE
return-stmt	RETURN
expression	(, NUM, ID
expression'	=, (, [, *, /, EPSILON
expression"	=, *, /, EPSILON
var	[, EPSILON
simple-expression'	*, /, EPSILON
relop	<=, <, >, >=, ==, !=
additive-expression	(, NUM, ID
additive-expression'	*, /, EPSILON
addop	+, -
term	(, NUM, ID
term'	*, /, EPSILON
mulop	*, /
factor	(, NUM, ID
varcall	EPSILON, [, (
call	(
args	(, NUM, ID, EPSILON
arg-list	(, NUM, ID

Follow Set
\$
\$
INT, VOID, \$
INT, VOID, \$
INT, (, NUM, ID, :, {, }, IF, WHILE, RETURN, EPSILON
INT, VOID, \$
INT, VOID, \$
)
)
COMMA,)
INT, VOID, \$, (, NUM, ID, :, {, IF, WHILE, RETURN, ELSE, }
(, NUM, ID, :, {, }, IF, WHILE, RETURN, EPSILON
}
(, NUM, ID, :, {, IF, WHILE, RETURN, ELSE, }
(, NUM, ID, :, {, IF, WHILE, RETURN, ELSE, }
(, NUM, ID, :, {, IF, WHILE, RETURN, ELSE, }
(, NUM, ID, :, {, IF, WHILE, RETURN, ELSE, }
(, NUM, ID, :, {, IF, WHILE, RETURN, ELSE, }
;, COMMA,),],)
;, COMMA,),],)
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+, -, *, /, :, COMMA,),],)
;, COMMA,),],)
(, NUM, ID
;, COMMA,),],)
*, /, :, COMMA,),],)
(, NUM, ID
+, -, *, /, :, COMMA,),],)
+, -, *, /, :, COMMA,),],)
(, NUM, ID
+, -, *, /, :, COMMA,),],)
+, -, *, /, :, COMMA,),],)
+, -, *, /, :, COMMA,),],)
)
)