

	CtrlIf	CtrlElse	LoopWhile	LoopFor	Break	Return	Input	Output	Char	Integer	Float	String	Void	Boolean
Decls									d_1	d_1	d_1	d_1	d_1	d_1
Decl									d_3	d_3	d_3	d_3	d_3	d_3
DeclAux														
DeclBux														
ParamDef									d_8	d_8	d_8	d_8	d_8	d_8
ParamDAux														
StmList	d_12		d_12	d_12	d_12	d_12	d_12	d_12	d_12	d_12	d_12	d_12	d_12	d_12
Stm	d_15		d_16	d_17	d_18	d_18	d_18	d_18	d_14	d_14	d_14	d_14	d_14	d_14
ElseStm	d_20	d_19	d_20	d_20	d_20	d_20	d_20	d_20	d_20	d_20	d_20	d_20	d_20	d_20
NormalStm					d_22	d_23	d_25	d_26						
VarDecl									d_27	d_27	d_27	d_27	d_27	d_27
VarList														
Init														
InitAux														
Array														
ArrayAux														
OpConc														
OpCoAux														
OpCoBux									d_43	d_43	d_43	d_43	d_43	d_43
OpOr														
OpOrAux														
OpAndXor														
OpAXAux														
OpEquate														
OpEAux														
OpCompare														
OpCAux														
OpAdd														
OpAddAux														
OpMult														
OpMAux														
OpUnary														
Value														
ValueAux														
ParamList														
ParamLAux														
OpCList														
Type									d_90	d_91	d_92	d_93	d_94	d_95

[illegible]

	CteFloat	CteBool	Id	EOF
Decls				d_2
Decl				
DeclAux			d_4	
DeclBux				
ParamDef				
ParamDAux				
StmList	d_12	d_12	d_12	
Stm	d_18	d_18	d_18	
ElseStm	d_20	d_20	d_20	
NormalStm	d_21	d_21	d_21	
VarDecl				
VarList				
Init				
InitAux	d_32	d_32	d_32	
Array				
ArrayAux	d_36	d_36	d_36	
OpConc	d_38	d_38	d_38	
OpCoAux				
OpCoBux	d_44	d_44	d_44	
OpOr	d_46	d_46	d_46	
OpOrAux				
OpAndXor	d_49	d_49	d_49	
OpAXAux				
OpEquate	d_53	d_53	d_53	
OpEAux				
OpCompare	d_57	d_57	d_57	
OpCAux				
OpAdd	d_63	d_63	d_63	
OpAddAux				
OpMult	d_67	d_67	d_67	
OpMAux				
OpUnary	d_75	d_75	d_75	
Value	d_79	d_80	d_81	
ValueAux				
ParamList			d_84	
ParamLAux				
OpCList				
Type				