	CtrlIf	CtrlElse	LoopWhile	LoopFor	Break	Return	Input	Output	Char	Integer	Float	String	Void	Boolean	Parenth1	Parenth2	Braces1	Braces2	Bracket1	Bracket2	OpAdd	OpMinus	OpMult	OpDiv	OpRem	OpConcat	OpLesser	OpGreater	OpLEqual	OpGEqual	OpEqual	OpDiff	OpBinXor	OpNot	OpAnd	OpOr	Assign	Comma	Terminator	CteInt	CteString	CteChar	CteFloat	CteBool	Id	EOF
Decls									d_1	d_1	d_1	d_1	d_1	d_1																																d_2
Decl									d_3	d_3	d_3	d_3	d_3	d_3																																
DeclAux															d_7				d_5																											
DeclBux																			d_6																						d_6				d_4	
ParamDef									d_8	d_8	d_8	d_8	d_8	d_8			d_9																													
ParamDAux																d_11																						d_10								
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	d_12			d_13			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	d_18						d_18	d_18															d_18			d_18	d_18	d_18	d_18	d_18	d_18	
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	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									d_21						d_21	d_21															d_21		d_24	d_21	d_21	d_21	d_21	d_21	d_21	
VarDecl									d_27	d_27	d_27	d_27	d_27	d_27																																
VarList																																						d_28	d_29							
Init																																					d_30	d_31	d_31							
InitAux															d_32		d_33				d_32	d_32															d_32			d_32	d_32	d_32	d_32	d_32	d_32	
Array																		d_34																						d_35	d_35				d_35	
ArrayAux															d_36					d_37	d_36	d_36															d_36			d_36	d_36	d_36	d_36	d_36	d_36	
OpConc															d_42						d_42	d_42												d_42						d_42	d_42	d_42	d_42	d_42	d_42	
OpCoBux									d_43	d_43	d_43	d_43	d_43	d_43	d_45																															
OpCoBux																					d_44	d_44				d_40														d_44	d_44	d_44	d_44	d_44	d_44	
OpOr															d_46						d_46	d_46												d_46						d_46	d_46	d_46	d_46	d_46	d_46	
OpOrAux																d_48		d_48		d_48						d_48										d_47		d_48	d_48							d_48
OpAndXor															d_49						d_49	d_49												d_49						d_49	d_49	d_49	d_49	d_49	d_49	
OpAXAux																d_52		d_52		d_52						d_52							d_51		d_50	d_52		d_52	d_52							d_52
OpEquate															d_53						d_53	d_53												d_53						d_53	d_53	d_53	d_53	d_53	d_53	
OpEAux																d_56		d_56		d_56						d_56					d_54	d_55	d_56		d_56	d_56		d_56	d_56							d_56
OpCompare															d_57						d_57	d_57												d_57						d_57	d_57	d_57	d_57	d_57	d_57	
OpCAux																d_62		d_62		d_62						d_62	d_58	d_59	d_60	d_61	d_62	d_62	d_62		d_62	d_62		d_62	d_62							d_62
OpAdd															d_63						d_63	d_63												d_63						d_63	d_63	d_63	d_63	d_63	d_63	
OpAddAux																d_66		d_66		d_66	d_64	d_65				d_66	d_66	d_66	d_66	d_66	d_66	d_66	d_66		d_66	d_66		d_66	d_66							d_66
OpMult															d_67						d_67	d_67												d_67						d_67	d_67	d_67	d_67	d_67	d_67	
OpMAux																d_71		d_71		d_71	d_71	d_71	d_68	d_69	d_70	d_71	d_71	d_71	d_71	d_71	d_71	d_71	d_71		d_71	d_71		d_71	d_71							d_71
OpUnary															d_75						d_74	d_73												d_72						d_75	d_75	d_75	d_75	d_75	d_75	
Value															d_82																									d_76	d_77	d_78	d_79	d_80	d_81	
ValueAux									d_82	d_84	d_84	d_84	d_84	d_84	d_82	d_84		d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84		d_84	d_84		d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84	d_84
ParamList															d_86		d_88																												d_85	
ParamLAux																	d_90																												d_87	
OpCList																																						d_89								
Type									d_91	d_92	d_93	d_94	d_95	d_96																																