

1 Pgm → LDecl LFunc 'INIT' 'DP' LBloc 'FDA'	first(Pgm) = {tipos, 'FUNC', 'INIT'}
2 LDecl → Decl 'PV' LDecl	first(LDecl) = {tipos}
3 LDecl → \$	follow(LDecl) = {'FUNC', 'INIT'}
4 Decl = Tipo LId	first(Decl) = {'tipos'}
5 Tipo = 'INT'	first(Tipos) = {'INT'}
6 Tipo = 'REL'	first(Tipos) = {'REL'}
7 Tipo = 'LET'	first(Tipos) = {'LET'}
8 Tipo = 'PAL'	first(Tipos) = {'PAL'}
9 Tipo = 'BOL'	first(Tipos) = {'BOL'}
10 Tipo = 'VET' 'ALIST' Tipo 'FLIST'	first(Tipos) = {'VET'}
11 LId = 'VAR' LIdx	first(LId) = {'VAR'}
12 LIdx = 'VIR' LId	first(LIdx) = {'VIR'}
13 LIdx = 'IGUAL' Exp LIdx	first(LIdx) = {'IGUAL'}
14 LIdx = \$	follow(LIdx) = {'PV'}
15 LIdx = 'VIR' LId	first(LIdx) = {'VIR'}
16 LIdx = \$	follow(LIdx) = {'PV'}
17 Exp = Fb Expx	
first(Exp) = {'OPN', 'OPA', 'AEXP', consts, 'ALIST', 'VAR'}	first(Expx) = {'OPLOG'}
18 Expx = 'OPLOG' Fb Expx	follow(Expx) = {'VIR', 'PV', 'FEXP', 'FLIST', 'ABLOCO'}
19 Expx = \$	first(Fb) = {'OPN'}
20 Fb = 'OPN' Fb	first(Fb) = {'OPA', 'AEXP', consts, 'ALIST', 'VAR'}
21 Fb = ExpA Fbx	first(Fbx) = {'OPCOMP'}
22 Fbx = 'OPCOMP' ExpA	follow(Fbx) = {'OPLOG', 'VIR', 'PV', 'FEXP', 'FLIST', 'ABLOCO'}
23 Fbx = \$	first(ExpA) = {'OPA', 'AEXP', consts, 'ALIST', 'VAR'}
24 ExpA = ExpM ExpAx	first(ExpAx) = {'OPA'}
25 ExpAx = 'OPA' ExpM ExpAx	
26 ExpAx = \$	follow(ExpAx) = {'OPCOMP', 'OPLOG', 'VIR', 'PV', 'FEXP', 'FLIST', 'ABLOCO'}
27 ExpM = ExpS ExpMx	first(ExpM) = {'OPA', 'AEXP', consts, 'ALIST', 'VAR'}
28 ExpMx = 'OPM' ExpS ExpMx	first(ExpM) = {'OPM'}
29 ExpMx = \$	follow(ExpMx) = {'OPA', 'OPCOMP', 'OPLOG', 'VIR', 'PV', 'FEXP', 'FLIST', 'ABLOCO'}
30 ExpS = 'OPA' ExpS	first(ExpS) = {'OPA'}
31 ExpS = 'AEXP' Exp 'FEXP'	first(ExpS) = {'AEXP'}
32 ExpS = 'CONSTI'	first(ExpS) = {'CONSTI'}
33 ExpS = 'CONSTR'	first(ExpS) = {'CONSTR'}
34 ExpS = 'CONSTL'	first(ExpS) = {'CONSTL'}
35 ExpS = 'CONSTP'	first(ExpS) = {'CONSTP'}
36 ExpS = 'CONSTB'	first(ExpS) = {'CONSTB'}
37 ExpS = 'ALIST' ExpLA 'FLIST'	first(ExpS) = {'ALIST'}
38 ExpS = 'VAR' Id	first(ExpS) = {'VAR'}
39 Id = 'AEXP' ExpLA 'FEXP'	first(Id) = {'AEXP'}
40 Id = 'ALIST' Exp 'FLIST'	first(Id) = {'ALIST'}
41 Id = \$	
42 LFunc = 'FUNC' 'VAR' 'AEXP' LArg 'ABLOCO' LBloc Ret LFunc	first(LFunc) = {'FUNC'}
43 LFunc = \$	follow(LFunc) = {'INIT'}
44 LArg = LArgOb 'FEXP'	first(LArg) = {tipos}
45 LArg = 'FEXP'	first(LArg) = {'FEXP'}
46 LArgOb = Tipo 'VAR' LArgObx	first(LArgOb) = {tipos}
47 LArgObx = 'VIR' LArgOb	first(LArgObx) = {'VIR'}
48 LArgObx = 'IGUAL' Exp LArgOp	first(LArgObx) = {'IGUAL'}

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