

[illegible][illegible]

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goto(26, lparen) (EXPR → lparen.EXPR rparen.)
goto(26, r) (F → F.multidiv T → F.)
goto(26, id) (F → id.)
goto(26, num) (F → num.)
goto(27, multidiv) (F → F.multidiv T)
goto(28, rbrace) (CDECL → class id lbrace CDECL rbrace.)
goto(31, VBDECL) (CDECL → VBDECL.CDECL.)
goto(31, FBDECL) (CDECL → FBDECL.CDECL.)
goto(31, vtype) (VBDECL → vtype.id semi; VBDECL → vtype.id lparen ARG rparen lbrace BLOCK RETURN rbrace.)
goto(32, VBDECL) (CDECL → FBDECL.CDECL.)
goto(32, FBDECL) (CDECL → VBDECL.CDECL.)
goto(32, FBDECL) (CDECL → FBDECL.CDECL.)
goto(32, lbrace) (FBDECL → vtype.id semi; VBDECL → vtype.ASSIGN semi; FBDECL → vtype.id lparen ARG rparen lbrace BLOCK RETURN rbrace.)
goto(34, MORANDAS) (ARG → vtype id MORANDAS.)
goto(34, comma) (MORANDAS → comma.vtype id MORANDAS.)
goto(35, EXPR) (EXPR → T addsub EXPR.)
goto(35, T) (EXPR → T.addsub EXPR; EXPR → T.)
goto(35, lparen) (EXPR → lparen.EXPR rparen.)
goto(35, r) (T → F.multidiv T; T → F.)
goto(35, id) (F → id.)
goto(35, num) (F → num.)
goto(36, rparen) (EXPR → lparen EXPR rparen.)
goto(37, T) (T → F.multidiv T.)
goto(37, r) (T → F.multidiv T; T → F.)
goto(37, id) (F → id.)
goto(37, num) (F → num.)
goto(38, lbrace) (FBDECL → vtype id lparen ARG rparen lbrace BLOCK RETURN rbrace; RETURN → .return RHS semi)
goto(41, STMT) (BLOCK → STMT.BLOCK)
goto(41, VBDECL) (STMT → VBDECL.)
goto(41, ASS1COND) (STMT → ASS1COND.semi)
goto(41, IF) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE)
goto(41, while) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(41, vtype) (VBDECL → vtype.id semi; VBDECL → vtype.ASS1COND semi)
goto(41, id) (ASS1COND → id.assign RHS)
goto(41, comma) (MORANDAS → comma.vtype id MORANDAS.)
goto(41, STMTOR) (FBDECL → vtype id lparen ARG rparen lbrace BLOCK RETURN rbrace.)
goto(47, return) (RETURN → return.RHS semi)
goto(48, BLOCK) (BLOCK → STMT.BLOCK)
goto(48, STMT) (BLOCK → STMT.BLOCK)
goto(48, VBDECL) (STMT → VBDECL.)
goto(48, ASS1COND) (STMT → ASS1COND.semi)
goto(48, IF) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE)
goto(48, while) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(48, vtype) (VBDECL → vtype.id semi; VBDECL → vtype.ASS1COND semi)
goto(48, id) (ASS1COND → id.assign RHS)
goto(48, semi) (STMT → ASS1COND.semi)
goto(51, lparen) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE; COND → .COND.comp booliter; COND → .booliter)
goto(52, lparen) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(53, id) (VBDECL → vtype id semi; ASS1COND → id.assign RHS)
goto(53, ASS1COND) (VBDECL → vtype.ASS1COND.semi)
goto(54, assign) (ASS1COND → id.assign.RHS)
goto(55, id) (MORANDAS → comma.vtype id MORANDAS)
goto(55, rbrace) (FBDECL → vtype id lparen ARG rparen lbrace BLOCK RETURN rbrace.)
goto(57, RHS) (RETURN → return.RHS.semi)
goto(57, EXPR) (RHS → EXPR.)
goto(57, literal) (RHS → literal.)
goto(57, character) (RHS → character.)
goto(57, booliter) (RHS → booliter.)
goto(57, T) (EXPR → T.addsub EXPR; EXPR → T.)
goto(57, lparen) (EXPR → lparen.EXPR rparen.)
goto(57, r) (T → F.multidiv T; T → F.)
goto(57, id) (F → id.)
goto(57, num) (F → num.)
goto(60, COND) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE; COND → .COND.comp booliter)
goto(60, booliter) (COND → booliter.)
goto(61, COND) (STMT → while.lparen COND rparen lbrace BLOCK rbrace; COND → .COND.comp booliter)
goto(61, booliter) (COND → booliter.)
goto(62, semi) (VBDECL → vtype id semi.)
goto(62, assign) (ASS1COND → id.assign.RHS)
goto(63, MORANDAS) (MORANDAS → comma.vtype id MORANDAS.)
goto(63, comma) (MORANDAS → comma.vtype id MORANDAS.)
goto(65, semi) (RETURN → return.RHS.semi.)
goto(66, comp) (COND → COND.comp.booliter)
goto(66, rparen) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(67, lbrace) (COND → COND.comp.booliter)
goto(71, lbrace) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE)
goto(72, lbrace) (COND → COND.comp.booliter)
goto(73, lbrace) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(74, STMT) (STMT → STMT.BLOCK)
goto(74, VBDECL) (STMT → VBDECL.)
goto(74, ASS1COND) (STMT → ASS1COND.semi)
goto(74, IF) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE)
goto(74, while) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(74, vtype) (VBDECL → vtype.id semi; VBDECL → vtype.ASS1COND semi)
goto(74, id) (ASS1COND → id.assign RHS)
goto(76, BLOCK) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(76, STMT) (BLOCK → STMT.BLOCK)
goto(76, VBDECL) (STMT → VBDECL.)
goto(76, ASS1COND) (STMT → ASS1COND.semi)
goto(76, IF) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE)
goto(76, while) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(76, vtype) (VBDECL → vtype.id semi; VBDECL → vtype.ASS1COND semi)
goto(76, id) (ASS1COND → id.assign RHS)
goto(77, rbrace) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE; ELSE → .else lbrace BLOCK rbrace; ELSE → .)
goto(78, rbrace) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(79, ELSE) (ELSE → else.lbrace BLOCK rbrace)
goto(79, ELSE) (ELSE → else.lbrace BLOCK rbrace)
goto(80, lbrace) (ELSE → else.lbrace BLOCK rbrace)
goto(83, BLOCK) (ELSE → else.lbrace BLOCK rbrace)
goto(83, STMT) (BLOCK → STMT.BLOCK)
goto(83, VBDECL) (STMT → VBDECL.)
goto(83, ASS1COND) (STMT → ASS1COND.semi)
goto(83, IF) (STMT → if.lparen COND rparen lbrace BLOCK rbrace ELSE)
goto(83, while) (STMT → while.lparen COND rparen lbrace BLOCK rbrace)
goto(83, vtype) (VBDECL → vtype.id semi; VBDECL → vtype.ASS1COND semi)
goto(83, id) (ASS1COND → id.assign RHS)
goto(84, rbrace) (ELSE → else.lbrace BLOCK rbrace.)
goto(84, ELSE) (ELSE → else.lbrace BLOCK rbrace.)

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