$T_0 = \{1, 3, 4, 10, 5, 83, 84\}$

$T_1 = \varepsilon\text{-closure}(\delta(T_0, (ODE))$
$\quad = \varepsilon\text{-closure}(2) = \{2\}$

$T_2 = \varepsilon\text{-closure}(\delta(T_0, FDECL)) = \varepsilon\text{-closure}(8)$
$\quad = \{8, 3, 4, 10, 5, 83, 84\}$

$T_3 = \varepsilon\text{-closure}(\delta(T_0, rtype)) = \varepsilon\text{-closure}(11, 88, 85)$
$\quad = \{11, 88, 91, 85\}$

$T_4 = \varepsilon\text{-closure}(\delta(T_0, VDECL)) = \varepsilon\text{-closure}(6)$
$\quad = \{6, 5, 83, 84, 4, 10, 3\}$

$T_5 = \varepsilon\text{-closure}(\delta(T_2, (ODE)) = \varepsilon\text{-closure}(9)$
$\quad = \{9\}$

$\varepsilon\text{-closure}(\delta(T_2, FDECL)) = \varepsilon\text{-closure}(8)$
$\quad = T_2$

$\varepsilon\text{-closure}(\delta(T_2, rtype)) = \varepsilon\text{-closure}(11, 88, 85)$
$\quad = T_3$

$\varepsilon\text{-closure}(\delta(T_2, VDECL)) = \varepsilon\text{-closure}(6)$
$\quad = \{6, 5, 83, 84, 4, 10, 3\}$
$\quad = T_4$

$T_6 = \varepsilon\text{-closure}(\delta(T_3, Td)) = \varepsilon\text{-closure}(12, 92, 86)$
$\quad = \{12, 92, 86\}$

$T_7 = \varepsilon\text{-closure}(\delta(T_3, ASSIGN)) = \varepsilon\text{-closure}(89)$
$\quad = \{84\}$

$T_8 = \varepsilon\text{-closure}(\delta(T_4, (ODE)) = \varepsilon\text{-closure}(7)$
$\quad = \{7\}$

$\varepsilon\text{-closure}(\delta(T_4, VDECL)) = \varepsilon\text{-closure}(6) = T_4$

$\varepsilon\text{-closure}(\delta(T_4, rtype)) = \varepsilon\text{-closure}(88, 85, 11)$
$\quad = T_3$

$\varepsilon\text{-closure}(\delta(T_4, FDECL)) = \varepsilon\text{-closure}(8)$
$\quad = T_2$

$T_9 = \varepsilon\text{-closure}(\delta(T_6, lparen)) = \varepsilon\text{-closure}(13)$
$\quad = \{13, 29, 28\}$

$T_{10} = \varepsilon\text{-closure}(\delta(T_6, assign)) = \varepsilon\text{-closure}(93)$
$\quad = \{93, 96, 97, 101, 100, 106, 107, 111, 113, 115, 117\}$

$T_{11} = \varepsilon\text{-closure}(\delta(T_6, semi)) = \varepsilon\text{-closure}(87)$
$\quad = \{87\}$

$T_{12} = \varepsilon\text{-closure}(\delta(T_7, semi)) = \varepsilon\text{-closure}(90)$
$\quad = \{90\}$

$T_{13} = \varepsilon\text{-closure}(\delta(T_9, ARG)) = \varepsilon\text{-closure}(14)$
$\quad = \{14\}$

$T_{14} = \varepsilon\text{-closure}(\delta(T_9, vtype)) = \varepsilon\text{-closure}(30)$
$\quad = \{30\}$

$T_{15} = \varepsilon\text{-closure}(\delta(T_{10}, RHS)) = \varepsilon\text{-closure}(94)$
$\quad = \{94\}$

$T_{16} = \varepsilon\text{-closure}(\delta(T_{10}, literal)) = \varepsilon\text{-closure}(95)$
$\quad = \{95\}$

$T_{17} = \varepsilon\text{-closure}(\delta(T_{10}, EXPR)) = \varepsilon\text{-closure}(98)$
$\quad = \{98\}$

$T_{18} = \varepsilon\text{-closure}(\delta(T_{10}, TERM)) = \varepsilon\text{-closure}(102, 99)$
$\quad = \{99, 102\}$

$T_{19} = \varepsilon\text{-closure}(\delta(T_{10}, FACTOR)) = \varepsilon\text{-closure}(105,108)$
$$= \{105, 108\}$$

$T_{20} = \varepsilon\text{-closure}(\delta(T_{10}, float)) = \varepsilon\text{-closure}(112)$
$$= \{112\}$$

$T_{21} = \varepsilon\text{-closure}(\delta(T_{10}, num)) = \varepsilon\text{-closure}(114)$
$$= \{114\}$$

$T_{22} = \varepsilon\text{-closure}(\delta(T_{10}, Td)) = \varepsilon\text{-closure}(116)$
$$= \{116\}$$

$T_{23} = \varepsilon\text{-closure}(\delta(T_{10}, lparen)) = \varepsilon\text{-closure}(118)$
$$= \{118, 101, 100, 106, 107, 111, 113, 115, 117\}$$

$T_{24} = \varepsilon\text{-closure}(\delta(T_{13}, rparen)) = \varepsilon\text{-closure}(15)$
$$= \{15\}$$

$T_{25} = \varepsilon\text{-closure}(\delta(T_{14}, Td)) = \varepsilon\text{-closure}(31)$
$$= \{31, 33, 34\}$$

$T_{26} = \varepsilon\text{-closure}(\delta(T_{18}, addsub)) = \varepsilon\text{-closure}(103)$
$$= \{103, 101, 100, 106, 107, 111, 113, 115, 117\}$$

$T_{27} = \varepsilon\text{-closure}(\delta(T_{18}, multdiv)) = \varepsilon\text{-closure}(109)$
$$= \{109, 107, 106, 111, 113, 115, 117\}$$

$T_{28} = \varepsilon\text{-closure}(\delta(T_{23}, EXPR)) = \varepsilon\text{-closure}(119)$
$$= \{119\}$$

$T_{29} = \varepsilon\text{-closure}(\delta(T_{23}, TERM)) = \varepsilon\text{-closure}(102,99)$
$$= T_{18}$$

$T_{29} = \varepsilon\text{-closure}(\delta(T_{23}, FACTOR)) = T_{19}$

$T_{29} = \varepsilon\text{-closure}(\delta(T_{23}, float)) = \varepsilon\text{-closure}(112)$
$$= T_{20}$$

$\varepsilon\text{-closure}(\delta(T_{23}, num)) = \varepsilon\text{-closure}(114)$
$$= T_{21}$$

$\varepsilon\text{-closure}(\delta(T_{23}, Td)) = \varepsilon\text{-closure}(116)$
$$= T_{22}$$

$\varepsilon\text{-closure}(\delta(T_{23}, lparen)) = \varepsilon\text{-closure}(118)$
$$= T_{23}$$

$T_{29} = \varepsilon\text{-closure}(\delta(T_{24}, lbrace)) = \varepsilon\text{-closure}(16)$
$$= \{16, 24, 25, 39, 40, 41, 42, 43, 83, 84, 91\}$$

$T_{30} = \varepsilon\text{-closure}(\delta(T_{25}, MOREARGS)) = \varepsilon\text{-closure}(32)$
$$= \{32\}$$

$T_{31} = \varepsilon\text{-closure}(\delta(T_{25}, comma)) = \varepsilon\text{-closure}(35)$
$$= \{35\}$$

$T_{32} = \varepsilon\text{-closure}(\delta(T_{26}, EXPR)) = \varepsilon\text{-closure}(104)$
$$= \{104\}$$

$T_{33} = \varepsilon\text{-closure}(\delta(T_{26}, TERM)) = \varepsilon\text{-closure}(99,102)$
$$= T_{18}$$

$\varepsilon\text{-closure}(\delta(T_{26}, FACTOR)) = \varepsilon\text{-closure}(105,108)$
$$= T_{19}$$

$\varepsilon\text{-closure}(\delta(T_{26}, float)) = \varepsilon\text{-closure}(112)$
$$= T_{20}$$

$\varepsilon\text{-closure}(\delta(T_{26}, num)) = \varepsilon\text{-closure}(114)$
$$= T_{21}$$

$\varepsilon\text{-closure}(\delta(T_{26}, Td)) = \varepsilon\text{-closure}(116)$
$$= T_{22}$$

$\varepsilon\text{-closure}(\delta(T_{26}, lparen)) = \varepsilon\text{-closure}(118)$
$$= T_{23}$$

$T_{33} = \varepsilon\text{-closure}(\delta(T_{27}, \text{TERM})) = \varepsilon\text{-closure}(110)$
$$= \{110\}$$

$T_{34} = \varepsilon\text{-closure}(\delta(T_{27}, \text{FACTOR})) = \varepsilon\text{-closure}(105,109)$
$$= T_{19}.$$

$\varepsilon\text{-closure}(\delta(T_{27}, \text{float})) = T_{20}$
$\varepsilon\text{-closure}(\delta(T_{27}, \text{num})) = T_{21}$
$\varepsilon\text{-closure}(\delta(T_{27}, \text{id})) = T_{22}$
$\varepsilon\text{-closure}(\delta(T_{27}, \text{lparen})) = T_{23}$

$T_{34} = \varepsilon\text{-closure}(\delta(T_{28}, \text{rparen})) = \varepsilon\text{-closure}(120)$
$$= \{120\}$$

$T_{35} = \varepsilon\text{-closure}(\delta(T_{29}, \text{BLOCK})) = \varepsilon\text{-closure}(17)$
$$= \{17,20\}$$

$T_{36} = \varepsilon\text{-closure}(\delta(T_{29}, \text{STMT})) = \varepsilon\text{-closure}(26)$
$$= \{26,25,24,34,40,41,42,43,93,94,91\}$$

$T_{37} = \varepsilon\text{-closure}(\delta(T_{29}, \text{VDECL})) = \varepsilon\text{-closure}(44)$
$$= \{44\}$$

$T_{38} = \varepsilon\text{-closure}(\delta(T_{29}, \text{ASSIGN})) = \varepsilon\text{-closure}(45)$
$$= \{45\}$$

$T_{39} = \varepsilon\text{-closure}(\delta(T_{29}, \text{id})) = \varepsilon\text{-closure}(47)$
$$= \{47\}$$

$T_{40} = \varepsilon\text{-closure}(\delta(T_{29}, \text{while})) = \varepsilon\text{-closure}(61)$
$$= \{61\}$$

$T_{41} = \varepsilon\text{-closure}(\delta(T_{29}, \text{for})) = \varepsilon\text{-closure}(72)$
$$= \{72\}$$

$T_{42} = \varepsilon\text{-closure}(\delta(T_{29}, \text{vtype})) = \varepsilon\text{-closure}(85,88)$
$$= \{85,89,91\}$$

$T_{43} = \varepsilon\text{-closure}(\delta(T_{29}, \text{id})) = \varepsilon\text{-closure}(92) = \{92\}$

$T_{44} = \varepsilon\text{-closure}(\delta(T_{31}, \text{vtype})) = \varepsilon\text{-closure}(30)$
$$= \{30\}$$

$T_{45} = \varepsilon\text{-closure}(\delta(T_{35}, \text{RETURN})) = \varepsilon\text{-closure}(18)$
$$= \{18\}$$

$T_{46} = \varepsilon\text{-closure}(\delta(T_{33}, \text{return})) = \varepsilon\text{-closure}(2))$
$$= \{21,111,113,115,117\}$$

$T_{47} = \varepsilon\text{-closure}(\delta(T_{36}, \text{BLOCK})) = \varepsilon\text{-closure}(27)$
$$= \{27\}$$

$T_{48} = \varepsilon\text{-closure}(\delta(T_{36}, \text{STMT})) = \varepsilon\text{-closure}(26)$
$$= T_{36}$$

$T_{48} = \varepsilon\text{-closure}(\delta(T_{36}, \text{VDECL})) = \varepsilon\text{-closure}(44)$
$$= T_{37}$$

$T_{48} = \varepsilon\text{-closure}(\delta(T_{36}, \text{ASSIGN})) = \varepsilon\text{-closure}(45)$
$$= T_{38}$$

$\varepsilon\text{-closure}(\delta(T_{36}, \text{id})) = \varepsilon\text{-closure}(47)$
$$= T_{39}$$

$\varepsilon\text{-closure}(\delta(T_{36}, \text{while})) = \varepsilon\text{-closure}(61)$
$$= \{61\} \; T_{40}$$

$\varepsilon\text{-closure}(\delta(T_{36}, \text{for})) = \varepsilon\text{-closure}(72)$
$$= \{72\} \; T_{41}$$

$\varepsilon\text{-closure}(\delta(T_{36}, \text{vtype})) = \varepsilon\text{-closure}(85,88)$
$$= T_{42}$$

$\varepsilon\text{-closure}(\delta(T_{36}, \text{id})) = \varepsilon\text{-closure}(92)$
$$= T_{43}$$

$T_{48} = \varepsilon\text{-closure}(\delta(T_{39}, \text{SEMI})) = \varepsilon\text{-closure}(46)$
$$= \{46\}$$

Left column:

$T_{49} = \varepsilon\text{-}closure(\delta(T_{24}, lparen)) = \varepsilon\text{-}closure(48)$
$= \{48, 68, 111, 113, 115, 117\}$

$T_{50} = \varepsilon\text{-}closure(\delta(T_{40}, lparen)) = \varepsilon\text{-}closure(68)$
$= \{68, 68, 111, 113, 115, 117\}$

$T_{51} = \varepsilon\text{-}closure(\delta(T_{41}, lparen)) = \varepsilon\text{-}closure(73)$
$= \{73, 91\}$

$T_{52} = \varepsilon\text{-}closure(\delta(T_{42}, Id)) = \varepsilon\text{-}closure(86, 92)$
$= \{86\} = \{91, 92\}$

$T_{53} = \varepsilon\text{-}closure(\delta(T_{42}, ASSIGN)) = \varepsilon\text{-}closure(84)$
$= T_{11}$

$T_{53} = \varepsilon\text{-}closure(\delta(T_{43}, ASSIGN)) = \varepsilon\text{-}closure(93)$
$= T_{10}$

(54)

$T_{53} = \varepsilon\text{-}closure(\delta(T_{44}, Id)) = \varepsilon\text{-}closure(31)$
$= \{31, 33, 34\}$

$T_{54} = \varepsilon\text{-}closure(\delta(T_{45}, rbrace)) = \varepsilon\text{-}closure(19)$
$= \{19\}$

$T_{55} = \varepsilon\text{-}closure(\delta(T_{46}, FACTOR)) = \varepsilon\text{-}closure(22)$
$= \{22\}$

$T_{56} = \varepsilon\text{-}closure(\delta(T_{46}, float)) = T_{20}$

$\varepsilon\text{-}closure(\delta(T_{46}, num)) = T_{21}$

$\varepsilon\text{-}closure(\delta(T_{46}, Id)) = T_{22}$

$\varepsilon\text{-}closure(\delta(T_{46}, lparen)) = T_{23}$

Right column:

$T_{56} = \varepsilon\text{-}closure(\delta(T_{44}, COND)) = \varepsilon\text{-}closure(44)$
$= \{44\}$

$T_{50} = \varepsilon\text{-}closure(\delta(T_{49}, FACTOR)) = \varepsilon\text{-}closure(64)$
$= \{64\}$

$T_{58} = \varepsilon\text{-}closure(\delta(T_{44}, ...))$

T_{20}
T_{21}
T_{22}
T_{23}

$T_{58} = \varepsilon\text{-}closure(\delta(T_{50}, COND)) = \varepsilon\text{-}closure(63)$
$= \{63\}$

$\varepsilon\text{-}closure(\delta(T_{50}, FACTOR)) = \varepsilon\text{-}closure(64)$
$= T_{57}$

T_{20}
T_{21}
T_{22}
T_{23}

$T_{54} = \varepsilon\text{-}closure(\delta(T_{51}, ASSIGN)) = \varepsilon\text{-}closure(74)$
$= \{74\}$

$\varepsilon\text{-}closure(\delta(T_{51}, Id)) = \varepsilon\text{-}closure(12)$
$= T_{43}$

$\varepsilon\text{-}closure(\delta(T_{52}, Sent)) = \varepsilon\text{-}closure(81)$
$= T_{11}$

$\varepsilon\text{-}closure(\delta(T_{52}, ASSIGN)) = \varepsilon\text{-}closure(93)$
$= T_{10}$

$T_{60} = \varepsilon\text{-}closure(\delta(T_{53}, MOREARGS)) = \varepsilon\text{-}closure(39)$
$= \{38\}$

$\varepsilon\text{-}closure(\delta(T_{53}, comma)) = \varepsilon\text{-}closure(35)$
$= T_{31}$

$T_{61} = \varepsilon\text{-Closure}(\delta(T_{55}, \text{SemT})) = \varepsilon\text{-Closure}(23)$
$$= \{23\}$$

$T_{62} = \varepsilon\text{-Closure}(\delta(T_{56}, \text{rparen})) = \varepsilon\text{-Closure}(50)$
$$= \{50\}$$

$T_{63} = \varepsilon\text{-Closure}(\delta(T_{517}, \text{(omp)})) = \varepsilon\text{-Closure}(110)$
$$= \{110, 111, 113, 115, 117\}$$

$T_{64} = \varepsilon\text{-Closure}(\delta(T_{58}, \text{rparen})) = \varepsilon\text{-Closure}(64)$
$$= \{64\}$$

$T_{65} = \varepsilon\text{-Closure}(\delta(T_{59}, \text{SemT})) = \varepsilon\text{-Closure}(115)$
$$= \{115, 68, 111, 113, 115, 117\}$$

$T_{66} = \varepsilon\text{-Closure}(\delta(T_{62}, \text{lbrace})) = \varepsilon\text{-Closure}(51)$
$$= \{51, 24, 25, 39, 40, 41, 42, 43, 83, 84, 91\}$$

$T_{617} = \varepsilon\text{-Closure}(\delta(T_{63}, \text{FACTOR})) = \varepsilon\text{-Closure}(111)$
$$= \{111\}$$

$$T_{20}$$
$$T_{21}$$
$$T_{22}$$
$$T_{23}$$

$T_{68} = \varepsilon\text{-Closure}(\delta(T_{64}, \text{lbrace})) = \varepsilon\text{-Closure}(65)$
$$= \{65, 24, 25, 39, 40, 41, 42, 43, 83, 84, 91\}$$

$T_{69} = \varepsilon\text{-Closure}(\delta(T_{65}, \text{QND})) = \varepsilon\text{-Closure}(76)$
$$= \{76\}$$

$T_{70} = \varepsilon\text{-Closure}(\delta(T_{65}, \text{FACTOR})) = \varepsilon\text{-Closure}(41)$
$$= T_{57}$$

$$T_{20} \sim T_{23}$$

$T_{710} = \varepsilon\text{-Closure}(T_{66}, \text{BLOCK})) = \varepsilon\text{-Closure}(52)$
$$= \{52\}$$

$T_{711} = \varepsilon\text{-Closure}(\delta(T_{66}, \text{STMT})) = \varepsilon\text{-Closure}(26)$
$$= T_{36}$$
$$T_{517}$$
$$T_{38}$$
$$T_{39}$$
$$T_{40}$$
$$T_{41}$$
$$T_{42}$$
$$T_{43}$$

$T_{711} = \varepsilon\text{-Closure}(\delta(T_{68}, \text{BLOCK})) = \varepsilon\text{-Closure}(66)$
$$= \{66\}$$

$T_{712} = \varepsilon\text{-Closure}(\delta(T_{68}, \text{STMT})) = \varepsilon\text{-Closure}(26)$
$$= T_{36}$$
$$T_{37}$$
$$T_{38}$$
$$T_{39}$$
$$T_{40}$$
$$T_{41}$$
$$T_{42}$$
$$T_{43}$$

$T_{712} = \varepsilon\text{-Closure}(\delta(T_{69}, \text{Smi})) = \varepsilon\text{-Closure}(111)$
$$= \{111, 91\}$$

$T_{713} = \varepsilon\text{-Closure}(\delta(T_{710}, \text{rbrace})) = \varepsilon\text{-Closure}(53)$
$$= \{53, 55, 36\}$$

$T_{714} = \varepsilon\text{-Closure}(\delta(T_{711}, \text{rbrace})) = \varepsilon\text{-Closure}(67)$
$$= \{67\}$$

$T_{75} = \varepsilon\text{-closure}(\delta(T_{72}, ASSIGN)) = \varepsilon\text{-closure}(78)$
$$= \{78\}$$

$\varepsilon\text{-closure}(\delta(T_{72}, id)) = \varepsilon\text{-closure}(12)$
$$= T_{43}$$

$T_{76} = \varepsilon\text{-closure}(\delta(T_{73}, ELSE) = \varepsilon\text{-closure}(54)$
$$= \{54\}$$

$T_{77} = \varepsilon\text{-closure}(\delta(T_{73}, else)) = \varepsilon\text{-closure}(57)$
$$= \{57\}$$

$T_{78} = \varepsilon\text{-closure}(\delta(T_{75}, rparen)) = \varepsilon\text{-closure}(79)$
$$= \varepsilon\text{-closure}($$
$$\{79\}$$

$T_{79} = \varepsilon\text{-closure}(\delta(T_{77}, lbrace)) = \varepsilon\text{-closure}(58)$
$$= \{58, 24, 25, 39, 40, 41, 42, 43, 83, 84, 11\}$$

$T_{80} = \varepsilon\text{-closure}(\delta(T_{78}, lbrace)) = \varepsilon\text{-closure}(80)$
$$= \{80, 24, 25, 39, 40, 41, 42, 43, 83, 84, 11\}$$

$T_{81} = \varepsilon\text{-closure}(\delta(T_{79}, BLOCK)) = \varepsilon\text{-closure}(54)$
$$= \{54\}$$

T_{36}
T_{37}
T_{38}
T_{39}
T_{40}
T_{41}
T_{42}
T_{43}

$T_{82} = \varepsilon\text{-closure}(\delta(T_{80}, BLOCK)) = \varepsilon\text{-closure}(81)$
$$= \{81\}$$

T_{36}
T_{37}
T_{38}
T_{39}
T_{40}
T_{41}
T_{42}
T_{43}

$T_{83} = \varepsilon\text{-closure}(\delta(T_{81}, rbrace)) = \varepsilon\text{-closure}(60)$
$$= \{60\}$$

$T_{84} = \varepsilon\text{-closure}(\delta(T_{82}, rbrace)) = \varepsilon\text{-closure}(82)$
$$= \{82\}$$