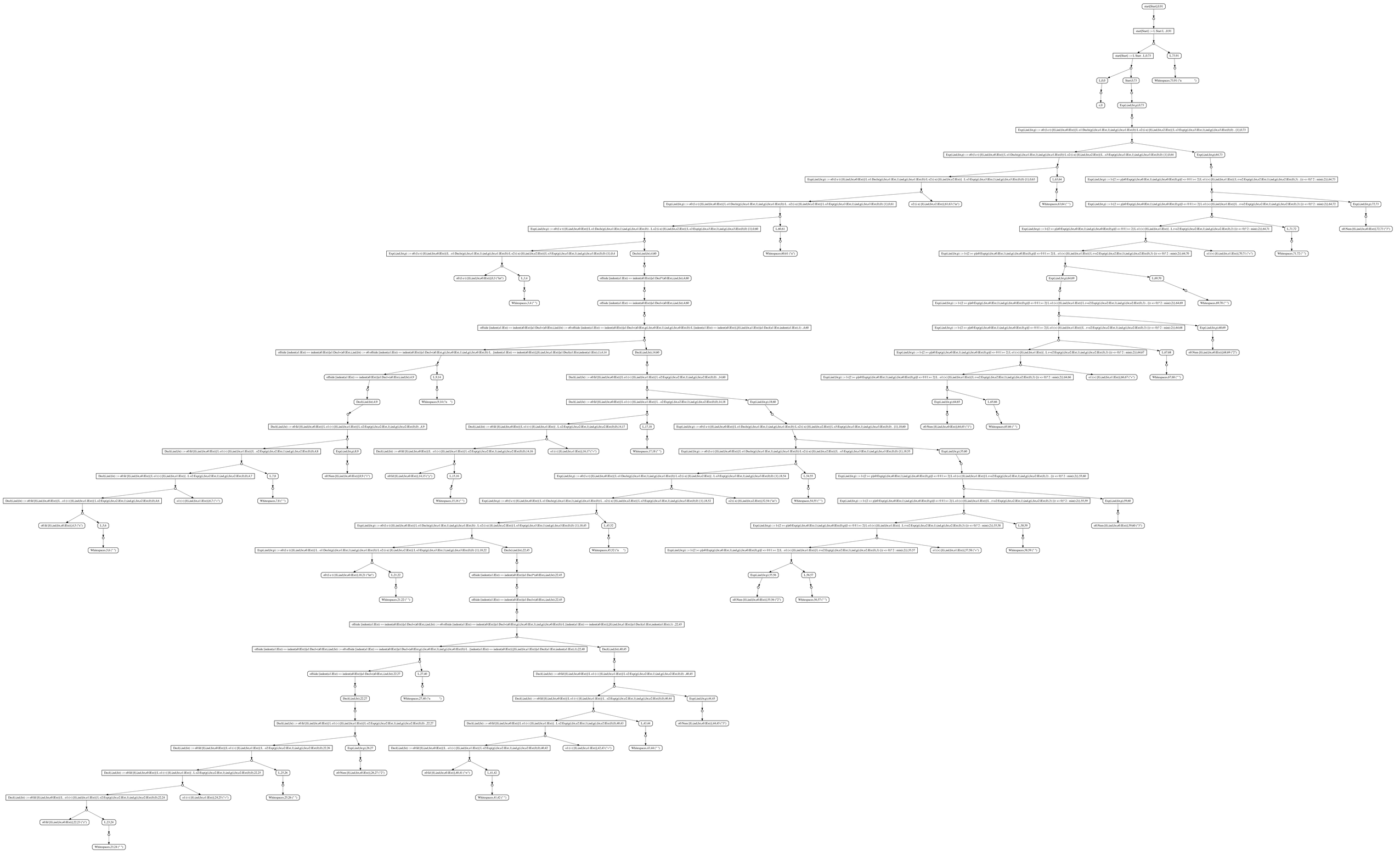
start[Start],0,91
start[Start] := L Start L ..,0,91
start[Start] := L Start ..L,0,73
L,73,91
L,0,0
Start,0,71
Whitespaces,73,91 ("\n ")
e,0
Exp(.,ind,fst,g),0,73
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},0,73 ;
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L ..,o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},0,64
Exp(.,ind,fst,g),64,71
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},0,63
L,63,64
Exp(.,ind,fst,g) := l=[2 >= p|o0:Exp(g),fst,o0:IEx,1),ind,g),fst,o0:IEx:(0,g)] <= 0 ? 1 >= 2 [L o1 (+) [0],ind,fst,o1:IEx:([L, r=o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,3) . {i} <= 0? 2 : min(r,2)],64,73
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L ..,o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},0,61
o2:(1 u) [0],ind,fst,o2:IEx:(61,63 ("\n\n")
Whitespaces,63,64 (" ")
Exp(.,ind,fst,g) := l=[2 >= p|o0:Exp(g),fst,o0:IEx,1),ind,g),fst,o0:IEx:(0,g)] <= 0 ? 1 >= 2 [L o1 (+) [0],ind,fst,o1:IEx:([L, r=o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,3) . {i} <= 0? 2 : min(r,2)],64,72
Exp(.,ind,fst,g),72,73
o0:Num [0],ind,fst,o0:IEx:([],72,73 ("9")
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L ..,o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L ..,o2:(1 u) [0],ind,fst,o2:IEx:([L o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},0,60
L,60,61
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L ..,o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},0,4
Decls(.,ind,fst),4,60
Whitespaces,60,61 ("\n")
o0:(1 e t) [0],ind,fst,o0:IEx:([0,3 ("\n\n")
L,3,4
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl*(a0:IEx:t),ind,fst),4,60
Whitespaces,3,4 (" ")
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl*(a0:IEx:t),ind,fst),4,60
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:g),fst,o0:IEx:1),ind,g),fst,o0:IEx:(0) L [indent:a1 IEx:t) == indent:a0 IEx:t)],[0],ind,fst,a1 IEx:t)]a1 Decl(a1 IEx:t),indent:a1 IEx:t),1) ..4,60
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:t),ind,fst) := o0:offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:g),fst,o0:IEx:1),ind,g),fst,o0:IEx:(0) L ..[indent:a1 IEx:t) == indent:a0 IEx:t)],[0],ind,fst,a1 IEx:t)]a1 Decl(a1 IEx:t),indent:a1 IEx:t),1),4,14
Decl(.,ind,fst),14,60
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:t),ind,fst),4,9
L,9,14
Whitespaces,9,14 ("\n ")
Decl(.,ind,fst),4,9
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L, o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0) . ,14,60
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L, o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0) . ,9
Exp(.,ind,fst,g),18,60
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L ..,o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),14,18
L,17,18
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L ..,o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),14,17
o1:(+) [0],ind,fst,o1:IEx:([16,17 ("\n")
Whitespaces,17,18 (" ")
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L ..,o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},18,60
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L ..,o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),4,8
Exp(.,ind,fst,g),8,9
o0:Num [0],ind,fst,o0:IEx:([],8,9 ("1")
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L ..,o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),4,7
L,7,8
Whitespaces,7,8 (" ")
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L ..,o1:(+) [0],ind,fst,o1:IEx:([L o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),4,6
o1:(+) [0],ind,fst,o1:IEx:([6,7 ("\")
o0:bl [0],ind,fst,o0:IEx:([4,5 ("x")
L,5,6
Whitespaces,5,6 (" ")
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},18,54
L,54,55
Exp(.,ind,fst,g) := l=[2 >= p|o0:Exp(g),fst,o0:IEx,1),ind,g),fst,o0:IEx:(0,g)] <= 0 ? 1 >= 2 [L o1 (+) [0],ind,fst,o1:IEx:([L, r=o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,3) . {i} <= 0? 2 : min(r,2)],55,60
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L ..,o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},18,52
o2:(1 u) [0],ind,fst,o2:IEx:(52,54 ("\n")
Whitespaces,54,55 (" ")
Exp(.,ind,fst,g) := l=[2 >= p|o0:Exp(g),fst,o0:IEx,1),ind,g),fst,o0:IEx:(0,g)] <= 0 ? 1 >= 2 [L o1 (+) [0],ind,fst,o1:IEx:([L, r=o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,3) . {i} <= 0? 2 : min(r,2)],55,60
Exp(.,ind,fst,g),59,60
o0:Num [0],ind,fst,o0:IEx:([,59,60 ("3")
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},18,45
L,45,52
Whitespaces,45,52 ("\n   ")
Exp(.,ind,fst,g) := o0:(1 e t) [0],ind,fst,o0:IEx:([L ..,o1 Decls(g),fst,o1 IEx,1),ind,g),fst,o1 IEx:(0)) L o2:(1 u) [0],ind,fst,o2:IEx:([L o3:Exp(g),fst,o3:IEx,1),ind,g),fst,o3:IEx:(0,0) . {1},18,22
Decls(.,ind,fst),22,45
o0:(1 e t) [0],ind,fst,o0:IEx:([,18,21 ("\n\t")
L,21,22
Whitespaces,21,22 (" ")
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl*(a0:IEx:t),ind,fst),22,45
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl*(a0:IEx:t),ind,fst),22,45
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:t),ind,fst) := o0:offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:g),fst,o0:IEx:1),ind,g),fst,o0:IEx:(0) L [indent:a1 IEx:t) == indent:a0 IEx:t)],[0],ind,fst,a1 IEx:t)]a1 Decl(a1 IEx:t),indent:a1 IEx:t),1) ..22,45
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:t),ind,fst) := o0:offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:g),fst,o0:IEx:1),ind,g),fst,o0:IEx:(0) L ..[indent:a1 IEx:t) == indent:a0 IEx:t)],[0],ind,fst,a1 IEx:t)]a1 Decl(a1 IEx:t),indent:a1 IEx:t),1),22,40
Decl(.,ind,fst),40,45
offside [indent:a1 IEx:t) == indent:a0 IEx:t)]a1 Decl(+(a0:IEx:t),ind,fst),22,27
L,27,40
Whitespaces,27,40 ("\n   ")
Decl(.,ind,fst),22,27
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L, o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0) . ,40,45
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L ..,o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0) . ,22,27
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L ..,o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),40,44
Exp(.,ind,fst,g),44,45
o0:Num [0],ind,fst,o0:IEx:([,44,45 ("3")
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L ..,o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),40,43
L,43,44
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),22,26
Exp(.,ind,fst,g),26,27
o0:Num [0],ind,fst,o0:IEx:([,26,27 ("2")
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L ..,o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),40,42
o1:(+) [0],ind,fst,o1:IEx:([,42,43 ("\")
Whitespaces,43,44 (" ")
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L o1:(+) [0],ind,fst,o1:IEx:([L o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),22,25
L,25,26
o0:bl [0],ind,fst,o0:IEx:([,40,41 ("w")
L,41,42
Whitespaces,25,26 (" ")
Whitespaces,41,42 (" ")
Decl(.,ind,fst) := o0:bl [0],ind,fst,o0:IEx:([L ..,o1:(+) [0],ind,fst,o1:IEx:([L o2:Exp(g),fst,o2:IEx,1),ind,g),fst,o2:IEx:(0,0),22,24
o1:(+) [0],ind,fst,o1:IEx:([,24,25 ("\")
o0:bl [0],ind,fst,o0:IEx:([,22,23 ("r")
L,23,24
Whitespaces,23,24 (" ")