```
id-7(9-2)
ent > (0-9)([0-9])* (0)

real -17([1-9]([0-9])* (0). ([0-9])*

esp-17([1-9]([0-9])* (0). ([0-9])*
 C-E(2...3)={·[9-2]*
                (°[1-9] ([0-9])*10)
               (0[1-9]([0-9])*1.0)
(0[1-9]([0-9])* [0], ([0-9])*
([0-9]([0-9])* [0], ([0-9])*
               (· Cu It 10 1 1 1 12
90to (90/(a-z))=2[a-z)+0, 0[4-z]+5=97
90to[90[[1-9]]=[[1-9] 0 ([0-9])* 1/0];
([0-90([0-9])*10),([0-9])*]=72
goto(90,0)= d([1-9]([0-9])* 0) 0
([1-9]([0-9])* 0) 0, ([0-9])* 3=93
906.(90, [ultinulr])={[ultinulr]).
([1tlnlvlr]), 3=94
```

$$g_{0}(o(g_{0}, i) = 2:0: = |+3 = 95]$$

$$g_{0}(o(g_{0}, i) = 2:0: = |+3 = 96]$$

$$g_{0}(o(g_{0}, i) = 2:0: = |+3 = 96]$$

$$([1-9]([0-9])*|o]$$

$$([1-9]([0-9])*|o).[[0-9])*$$

$$([1-9]([0-9])*|o).[[0-9])*]f_{0}([0-9])*]f_{0}([0-9])*]f_{0}([0-9])*$$

$$g_{0}(o(g_{0}, i) = 2:0: = |+3 = 96]$$

$$g_{0}(o(g_{0}, i) = 2:0: = |+3 = 96$$

$$g_{0}(o(g_{0}, i)$$

