```
       control  →  statement control
                →  ifst control
                →  loop control
                →  set control
                →  ε
     statement  →  ID args DELIM
          args  →  ID args
                →  get args
                →  eval args
                →  ε
          ifst  →  IF eval branch
        branch  →  control maybe_branch
  maybe_branch  →  ELSE control END
                →  ELIF eval branch
                →  END
          loop  →  WHILE eval control END
           set  →  SET ID = ID
           get  →  $ ID
          getn  →  # ID
          eval  →  ( aexpr )
      aexprlv  →  op
      aexprorv →  + op
                →  - op
                →  * op
                →  / op
                →  % op
                →  < op
                →  > op
                →  >= op
                →  <= op
                →  == op
                →  != op
                →  ε
            op  →  NUMBER
                →  ' ID '
                →  get
                →  getn
```

Legend:

`tele`	non-terminal
`TELE`	tokens
`boxed`	set of terminals
ϵ	empty string