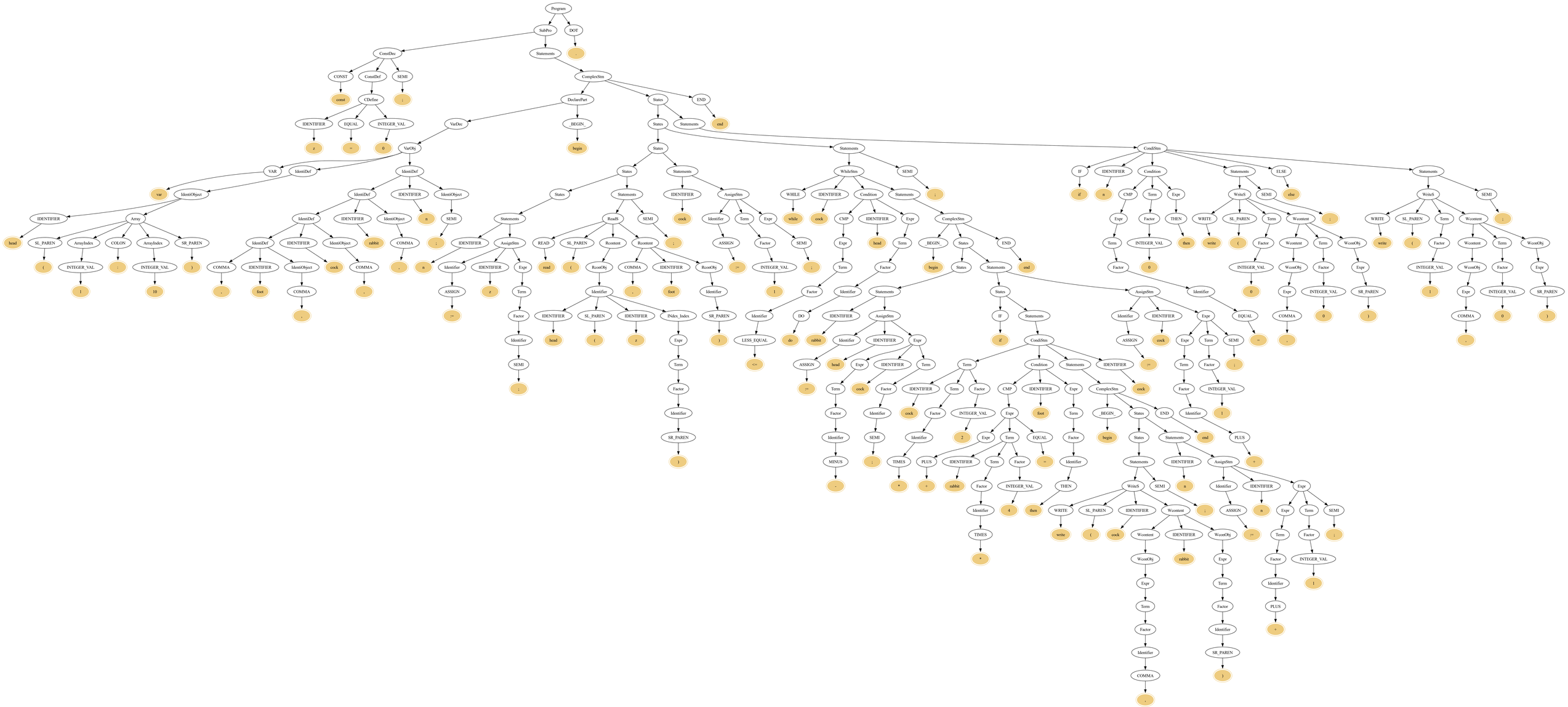
Program
SubPro
DOT
.
ConstDec
Statements
CONST
const
ConstDef
SEMI
;
CDefine
IDENTIFIER
z
EQUAL
=
INTEGER_VAL
0
ComplexStm
DeclarePart
States
END
end
VarDec
BEGIN
begin
VarObj
VAR
var
IdentiDef
IDENTIFIER
head
Array
SL_PAREN
(
ArrayIndex
INTEGER_VAL
1
COLON
:
ArrayIndex
INTEGER_VAL
10
SR_PAREN
)
IdentiObject
COMMA
,
foot
cock
rabbit
n
ASSIGN
:=
READ
read
ReadS
Rcontent
RconObj
Index_Index
LESS_EQUAL
<=
WhileStm
WHILE
while
DO
do
AssignStm
Condition
CMP
ComplexStm
IF
if
CondiStm
THEN
then
ELSE
else
WriteS
WRITE
write
Wcontent
WcconObj
PLUS
+
TIMES
*
MINUS
-
2
4