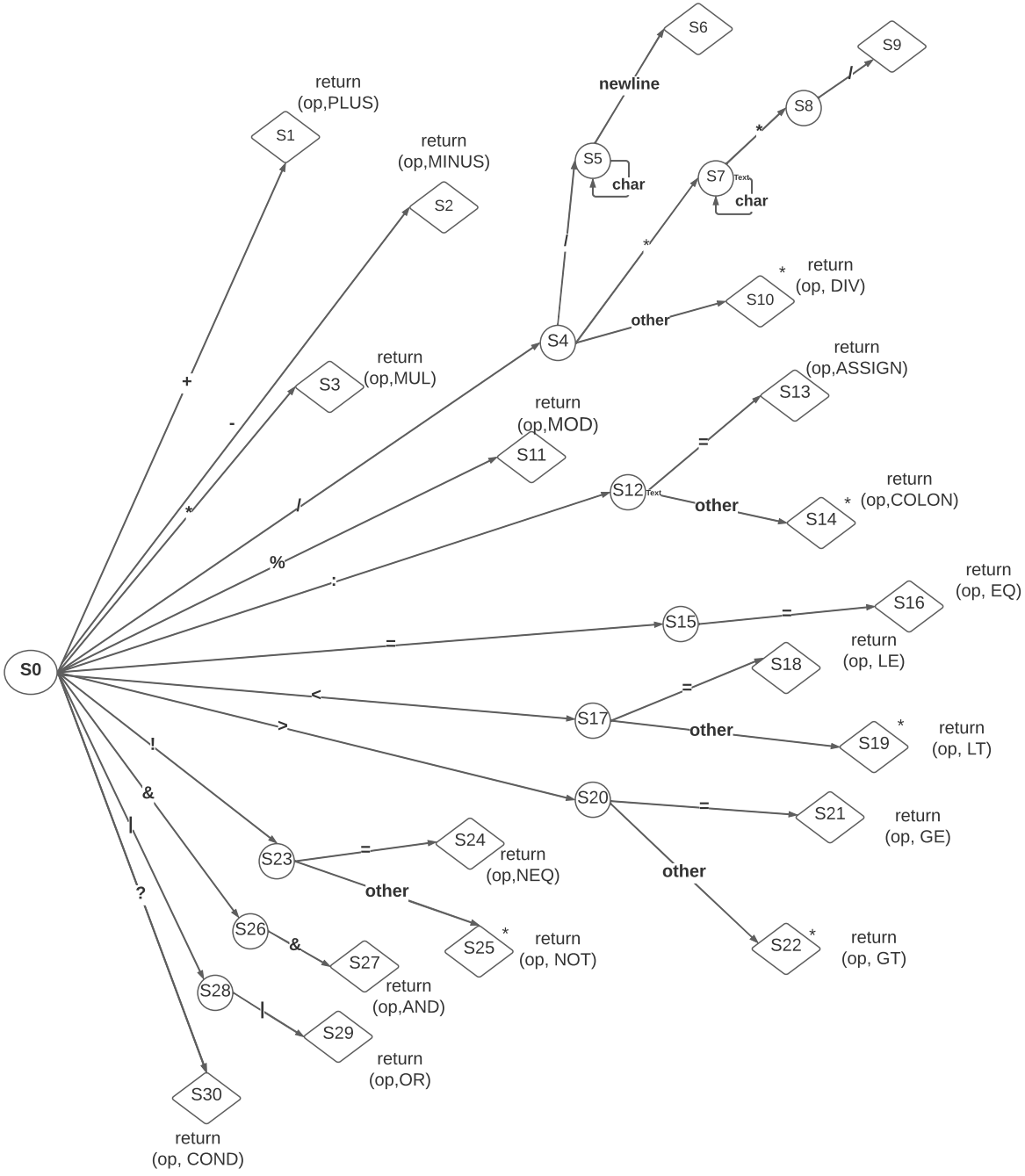
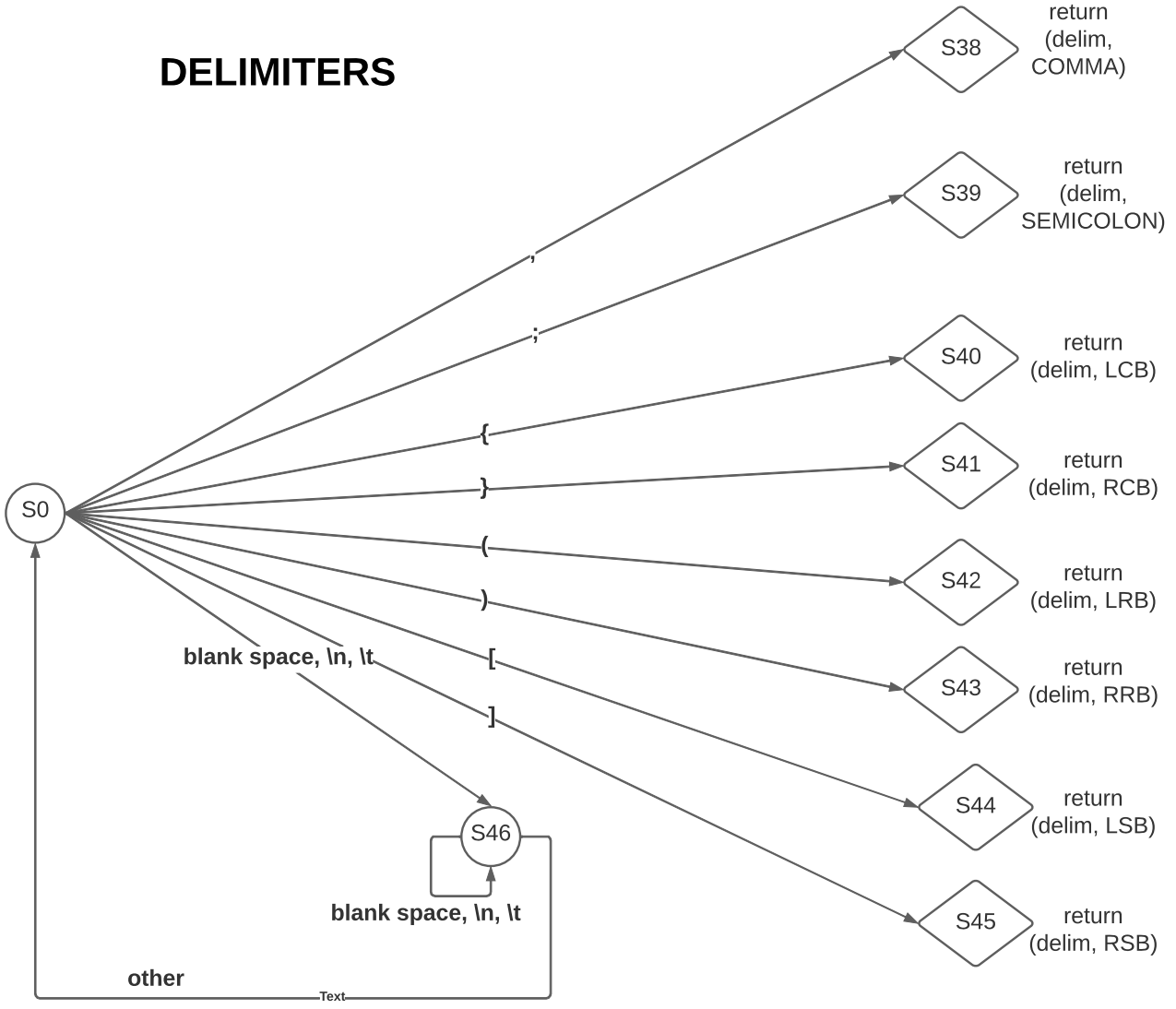
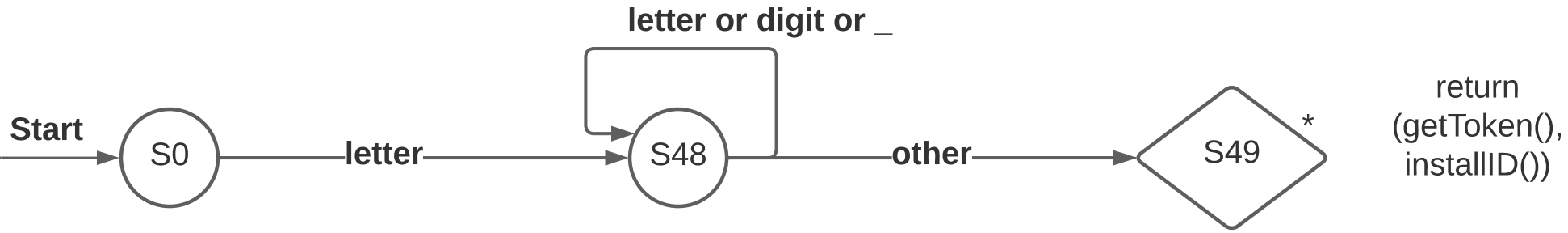
Operators

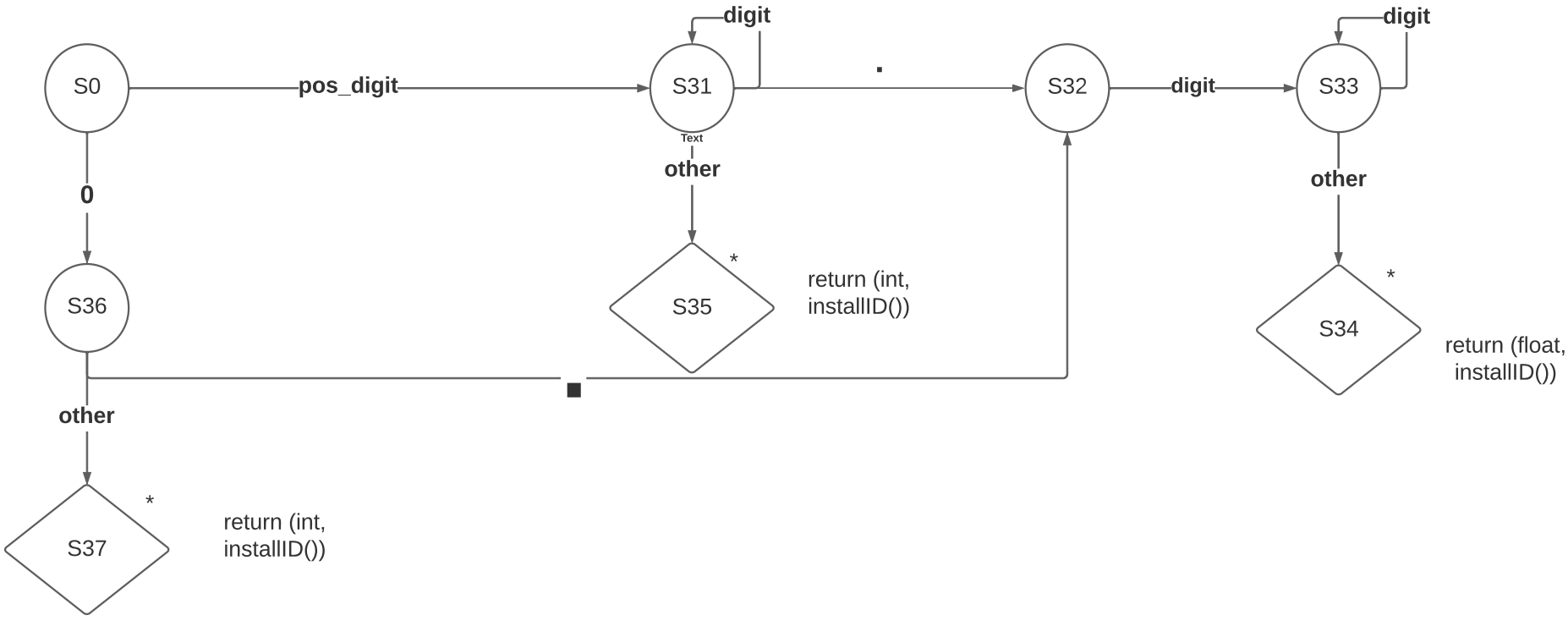
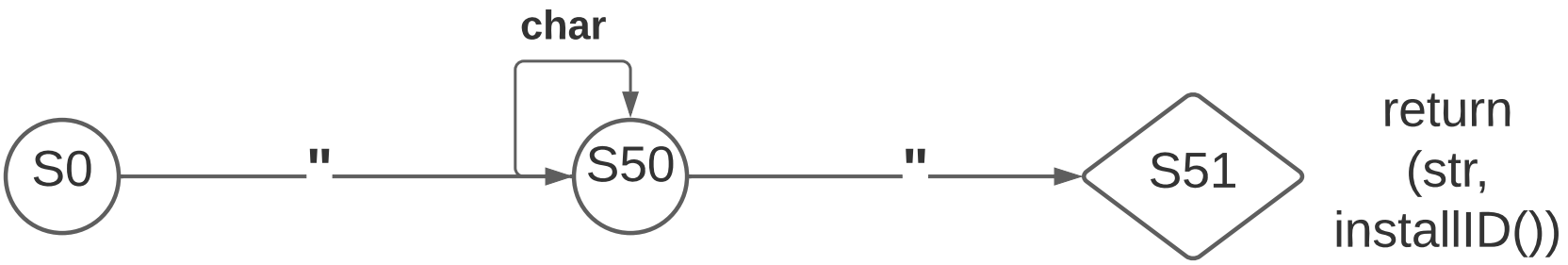

S0
+
return (op,PLUS)
S1
-
return (op,MINUS)
S2
*
return (op,MUL)
S3
/
S4
newline
S6
char
S5
other
*
return (op, DIV)
S10
*
S7
Text
char
S8
*
/
S9
%
return (op,MOD)
S11
:
S12
Text
=
return (op,ASSIGN)
S13
other
return (op,COLON)
S14
*
=
S15
=
return (op, EQ)
S16
return (op, LE)
<
S17
=
S18
other
S19
*
return (op, LT)
>
S20
=
S21
return (op, GE)
other
S22
*
return (op, GT)
!
S23
=
S24
return (op,NEQ)
other
S25
*
return (op, NOT)
&
S26
&
S27
return (op,AND)
|
S28
|
S29
return (op,OR)
?
S30
return (op, COND)


DELIMITERS
S0
,
;
{
}
(
)
[
]
blank space, \n, \t
S38
return (delim, COMMA)
S39
return (delim, SEMICOLON)
S40
return (delim, LCB)
S41
return (delim, RCB)
S42
return (delim, LRB)
S43
return (delim, RRB)
S44
return (delim, LSB)
S45
return (delim, RSB)
S46
blank space, \n, \t
other
Text

Identifiers



Integers and floats



String