L = letter

D = digit

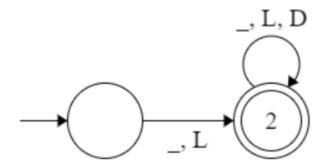
PC = plain characters

A = all legal characters

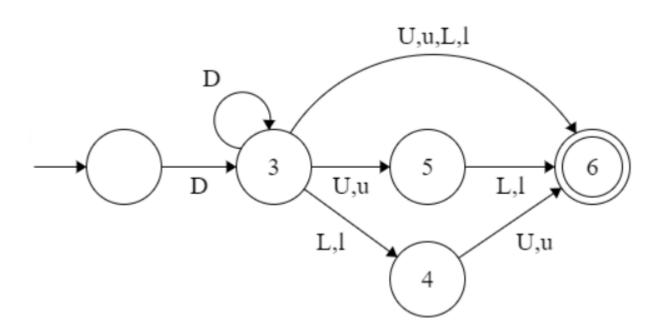
WS = white space

LE = line end

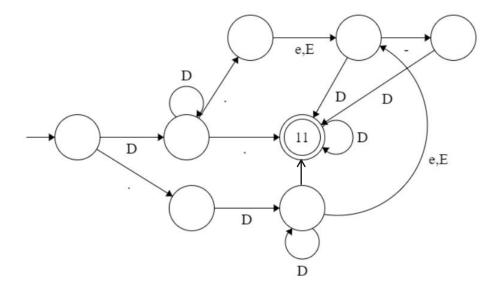
Identifier:



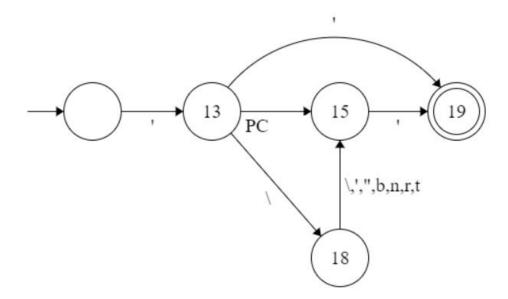
intLiteral:



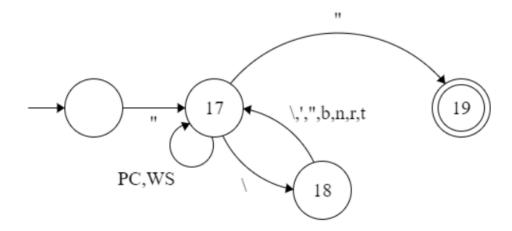
floatLiteral:



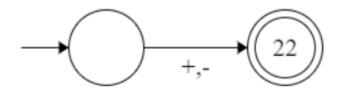
charLiteral:



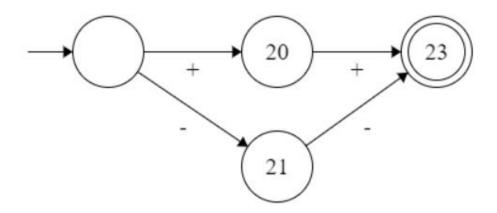
stringLiteral:



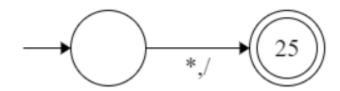
addOp:



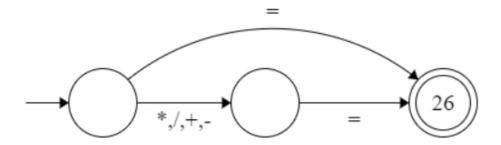
incrOp:



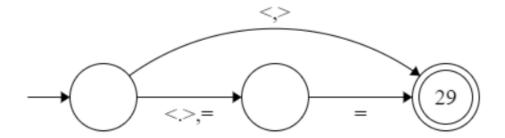
multOp:



assignOp:



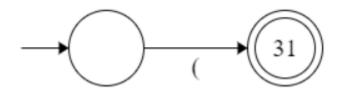
comparator:



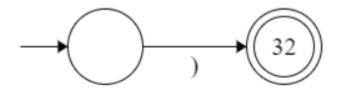
semicolon:



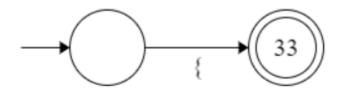
leftParen:



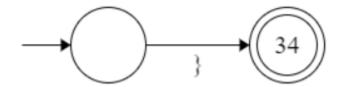
rightParen:



leftBrace:



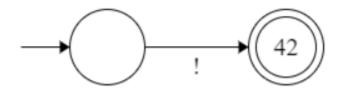
rightBrace:



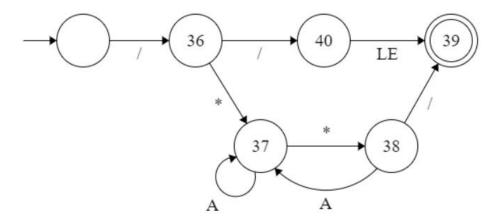
comma:



logicalNot:

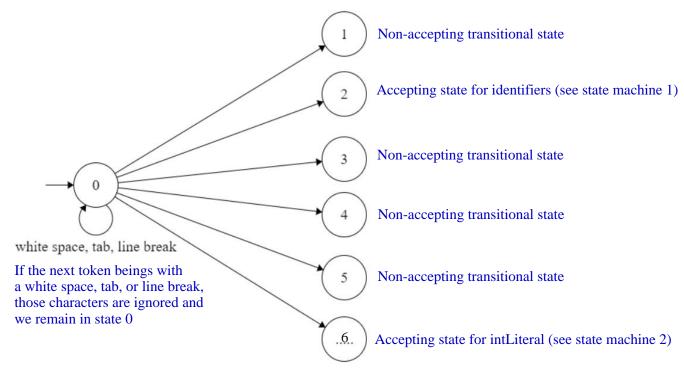


comment:



Overall DFA:

The overall DFA was obtained by connecting all of the above machines to a common starting node. White spaces and line breaks are ignored at the beginning.



There are 42 different states including accepting and non-accepting states. Not all of them are shown due to lack of space