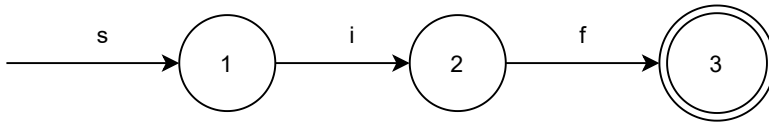
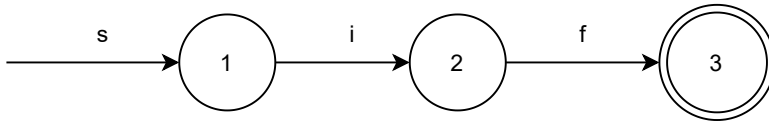


if

NFA:-

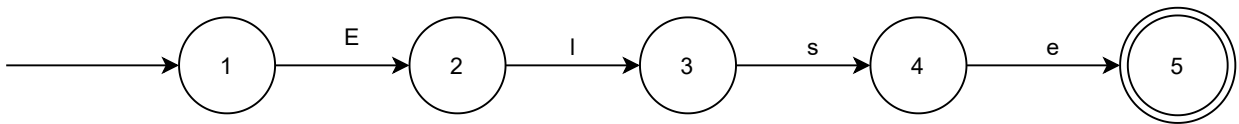


DFA:-

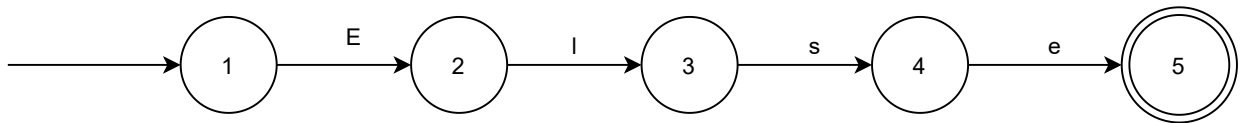


Else

NFA:-

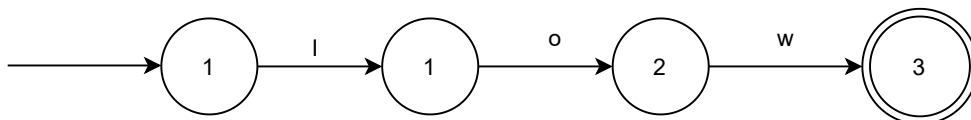


DFA:-

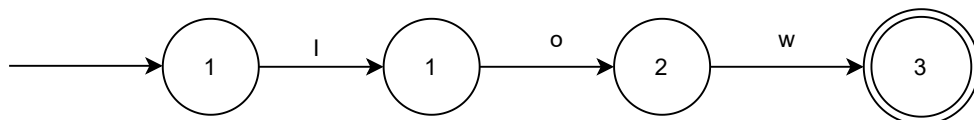


low

NFA:-

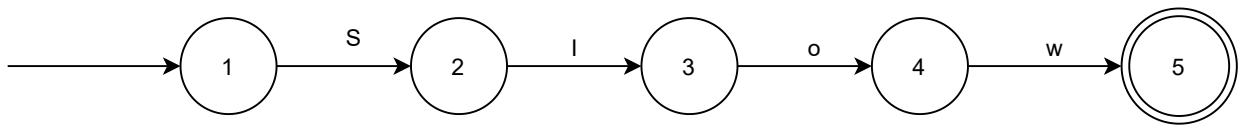


DFA:-

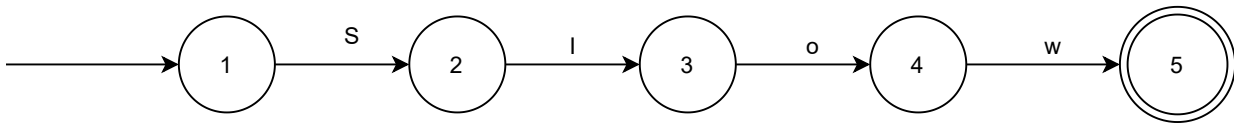


## Slow

NFA:-

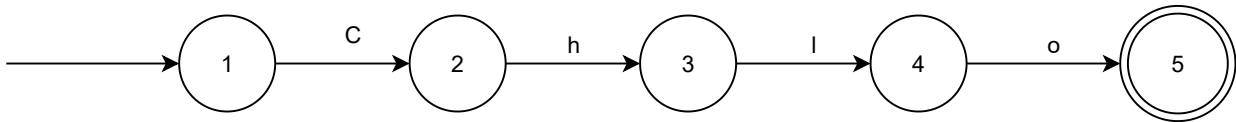


DFA:-

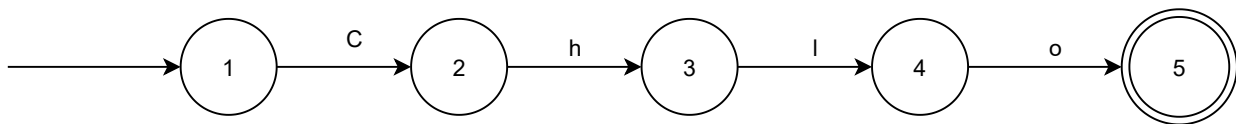


## Chlo

NFA:-

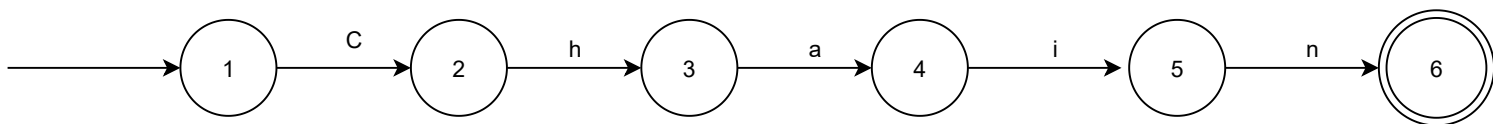


DFA:-

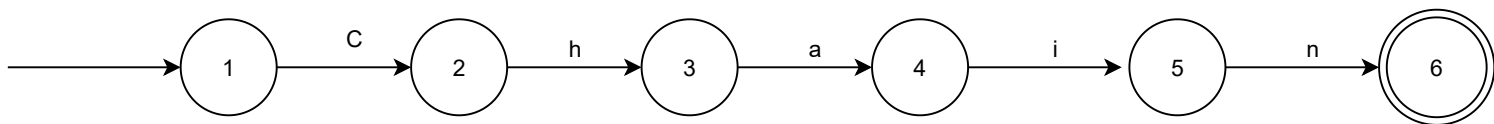


## Chain

NFA:-

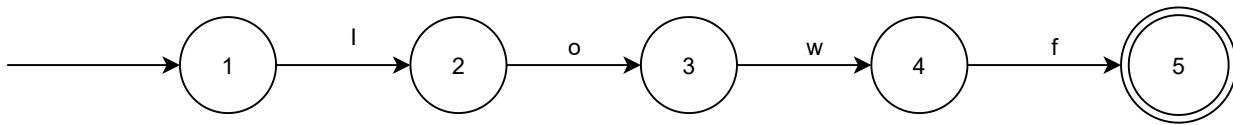


DFA:-

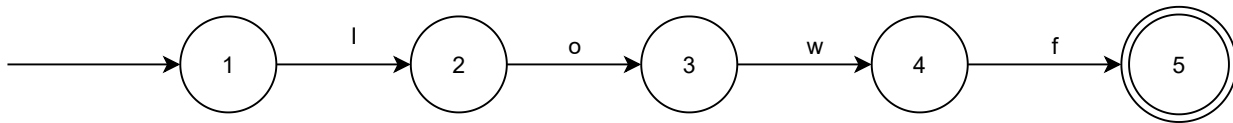


lowf

NFA:-

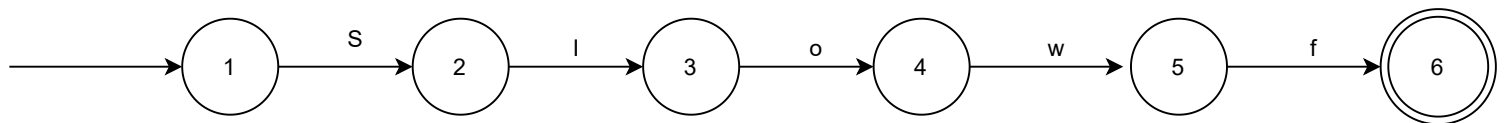


DFA:-

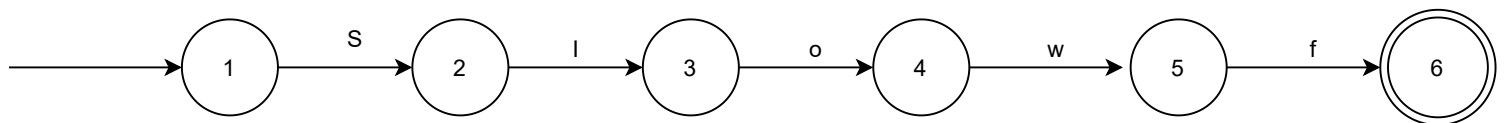


Slowf

NFA:-

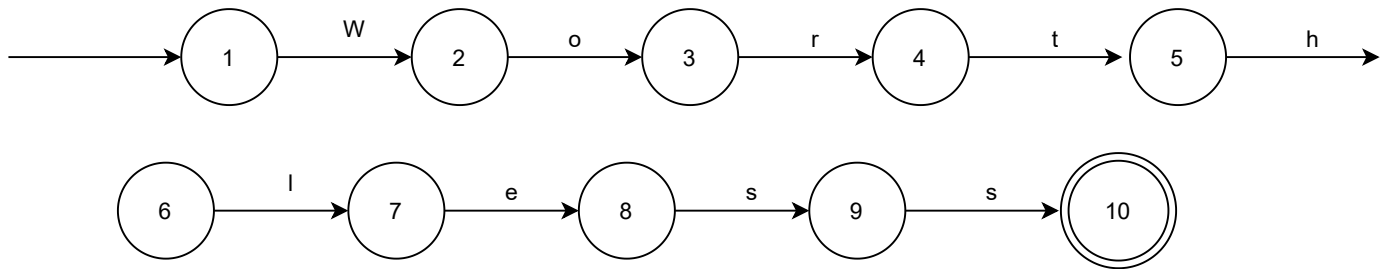


DFA:-

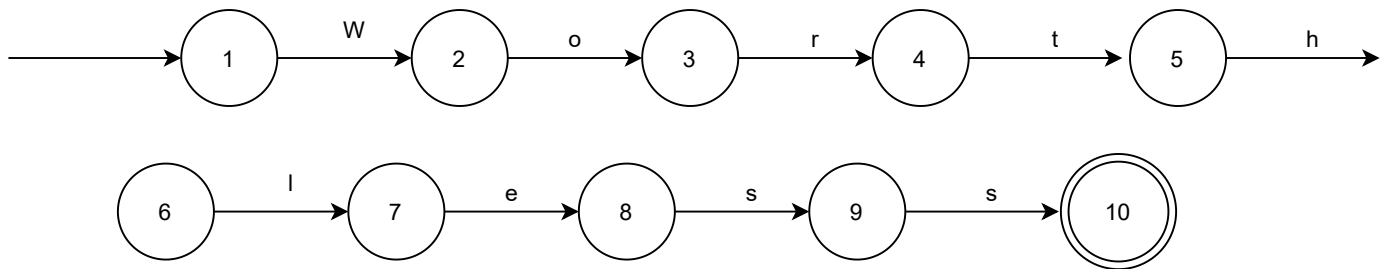


## Worthless

NFA:-

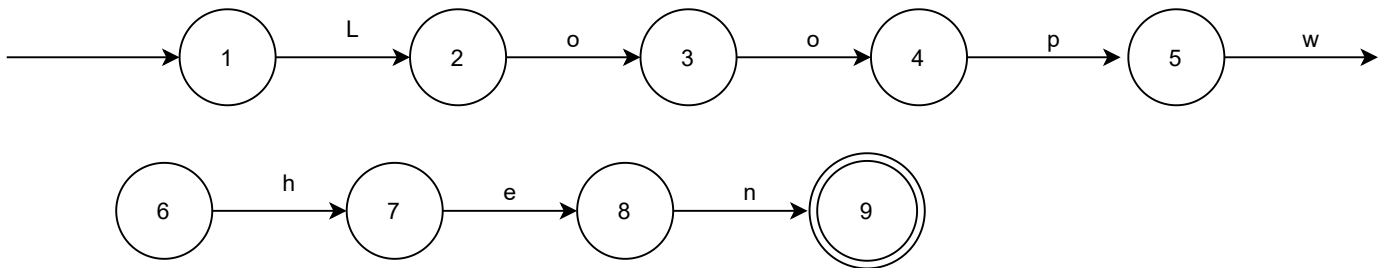


DFA:-

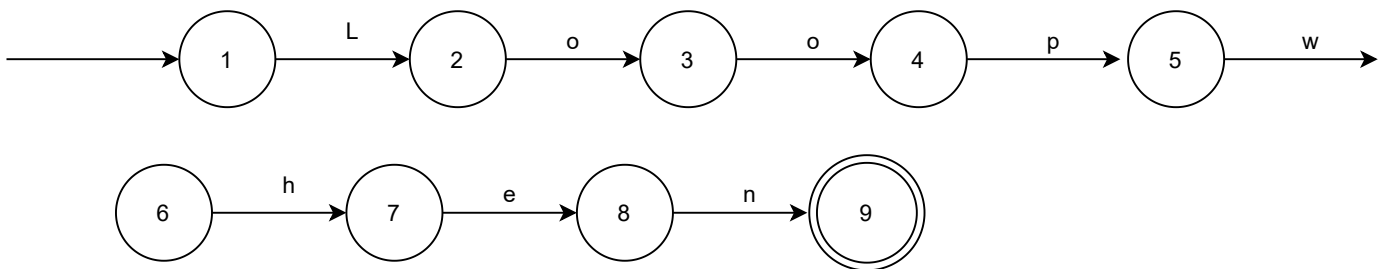


## Loopwhen

NFA:-

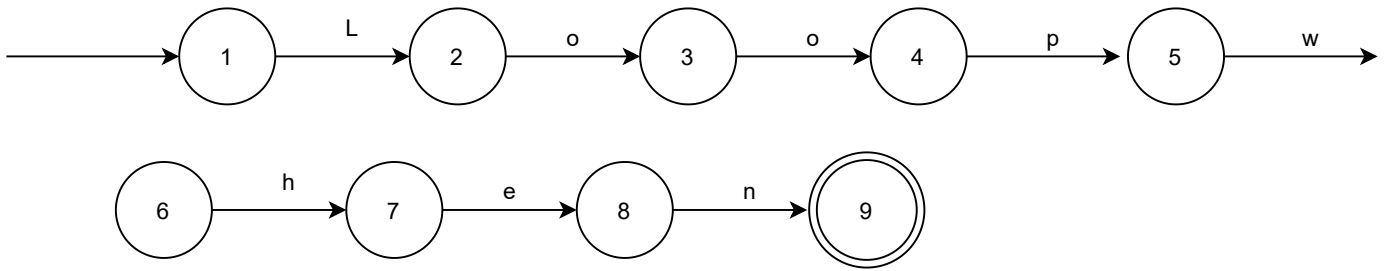


DFA:-

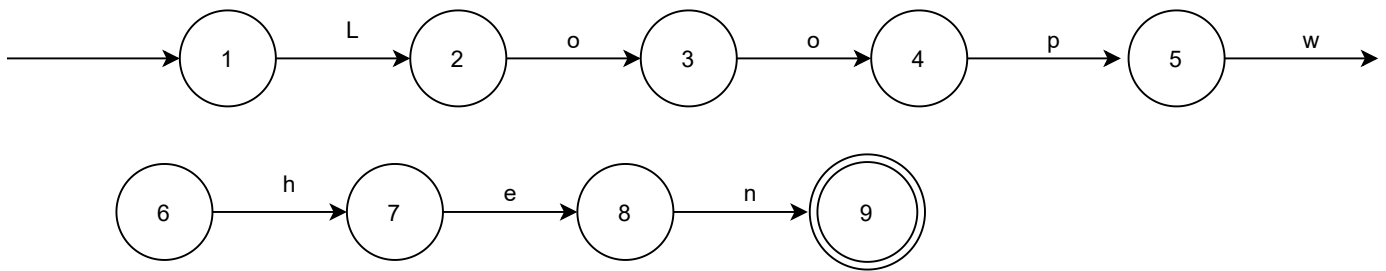


## Iterate when

NFA:-

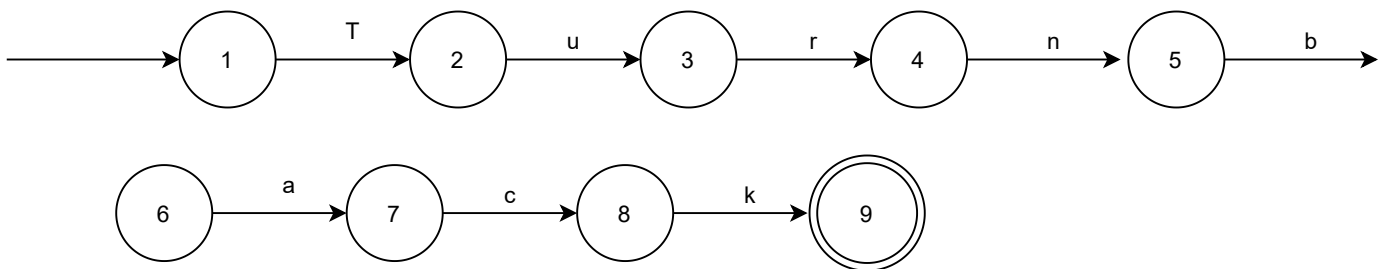


DFA:-

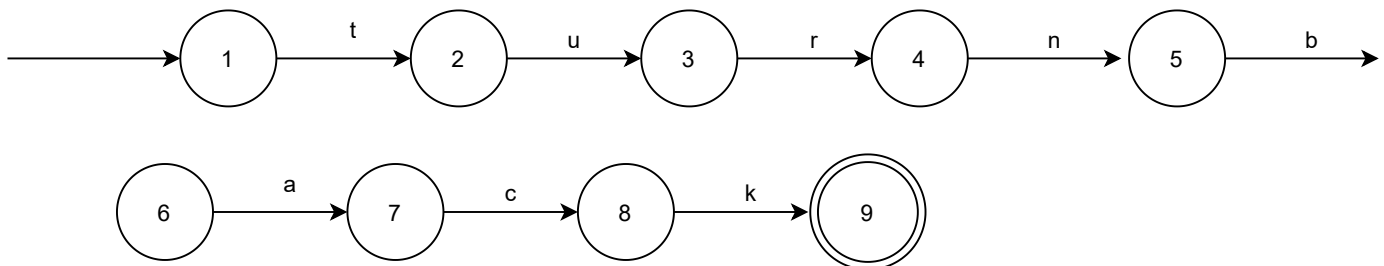


## Turnback

NFA:-

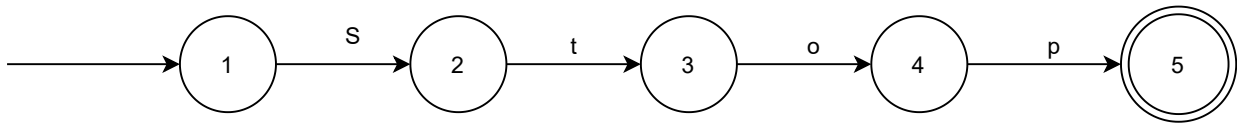


DFA:-

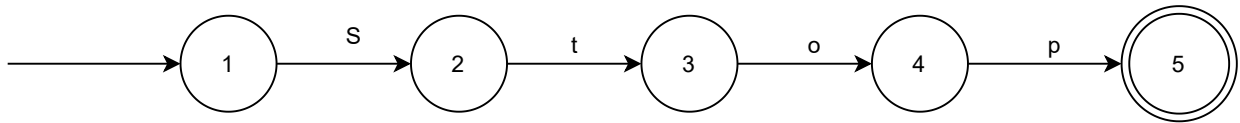


## Stop

NFA:-

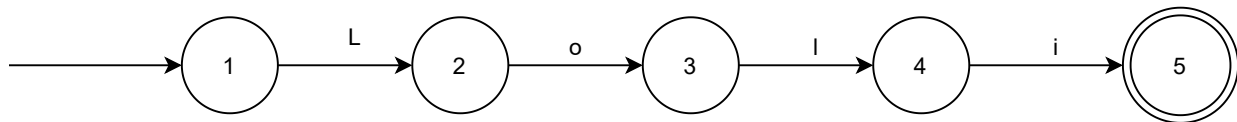


DFA:-

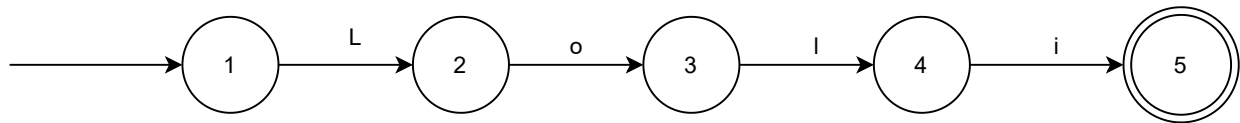


## Loli

NFA:-

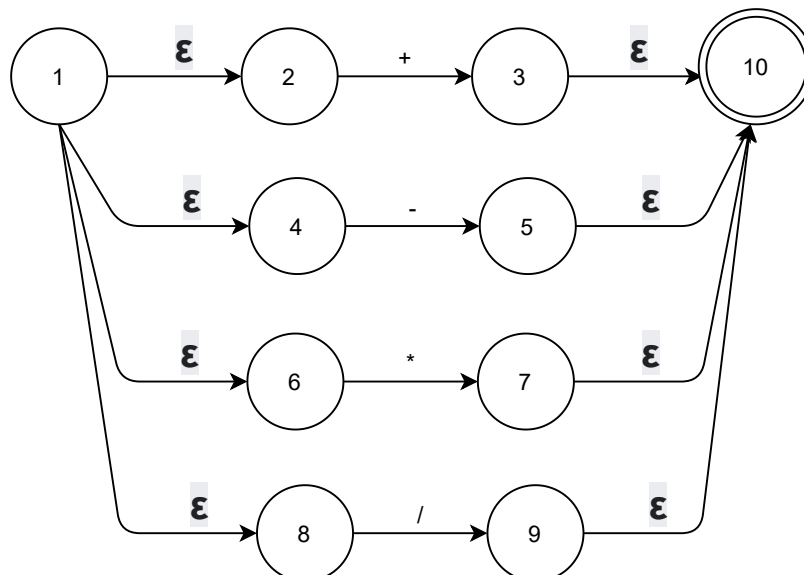


DFA:-

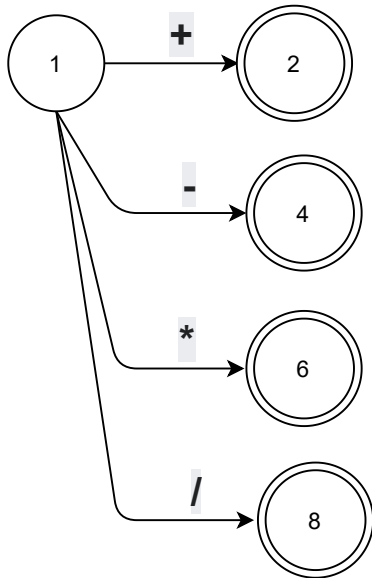


## Arithmetic Operation

NFA:-

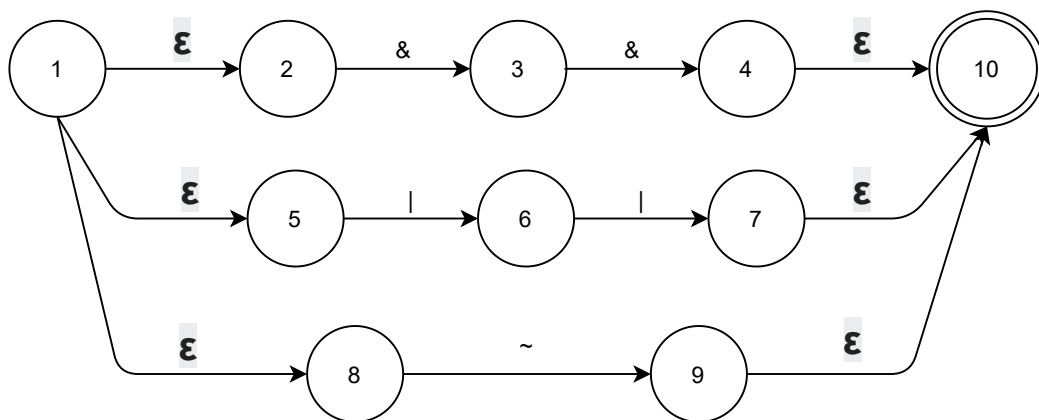


DFA:-

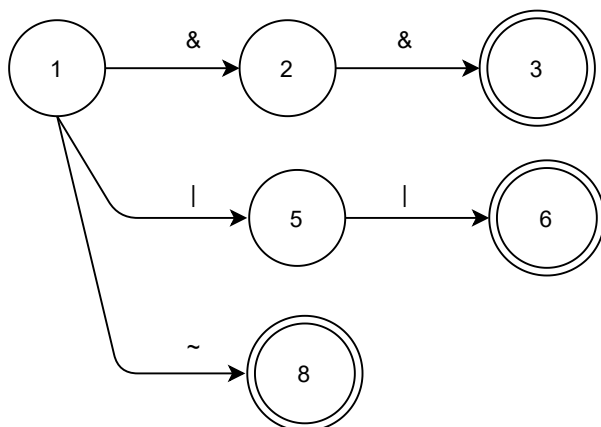


### Logic operators

NFA:-

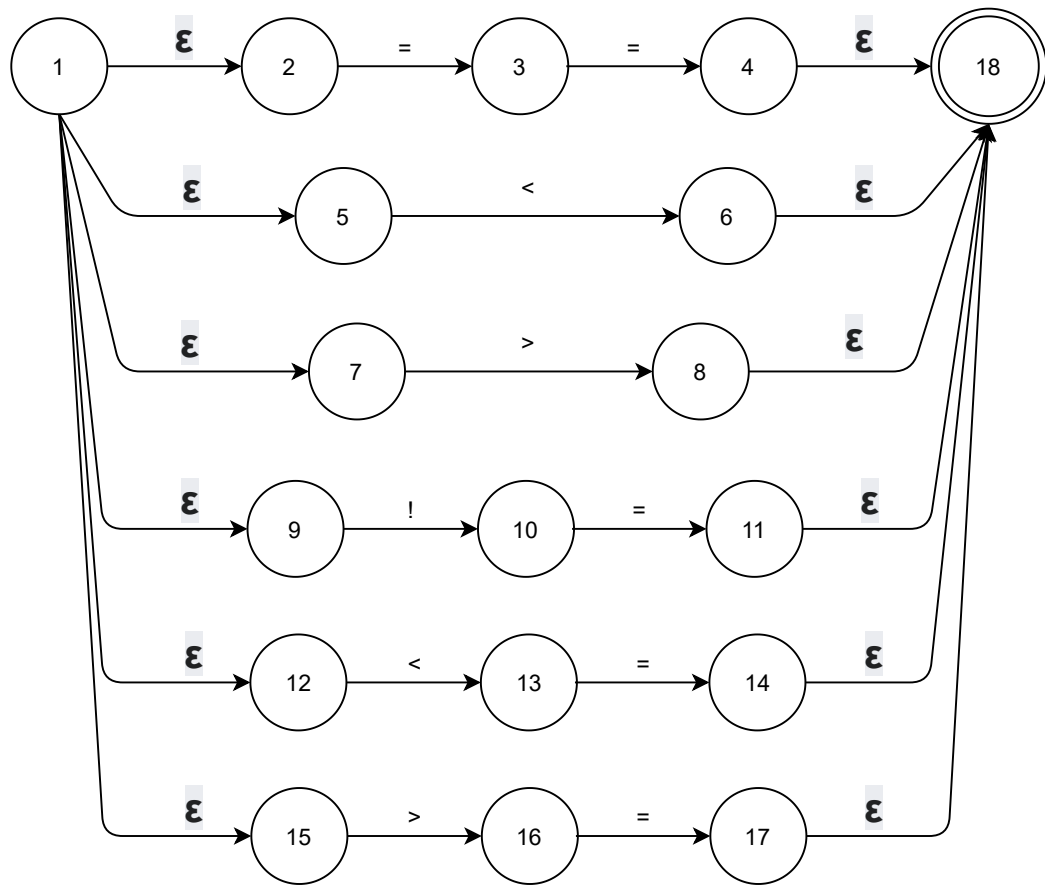


DFA:-

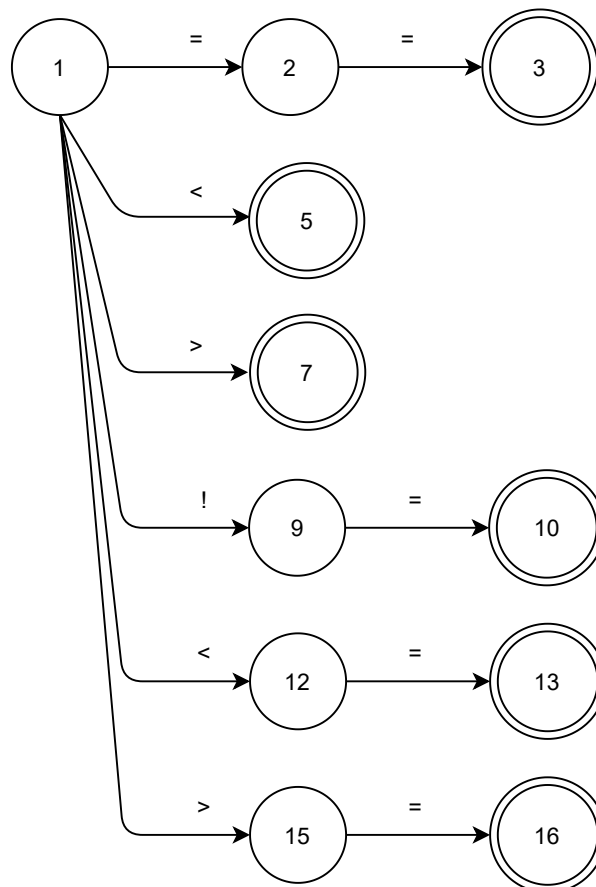


## relational operators

NFA:-



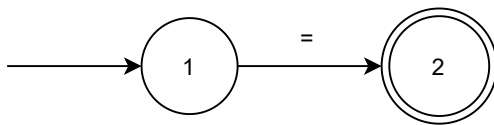
DFA:-



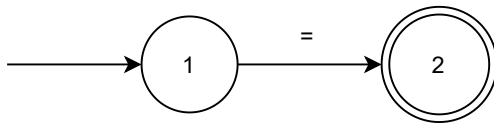


## Assignment operator

NFA:-

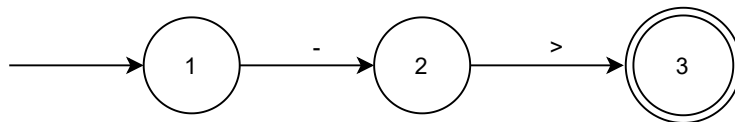


DFA:-

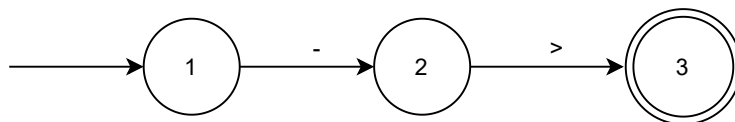


## Access Operator

NFA:-

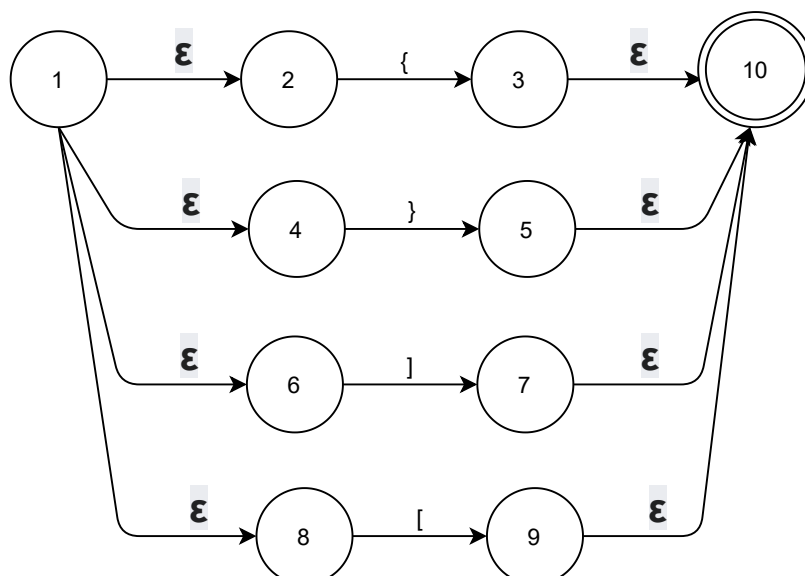


DFA:-

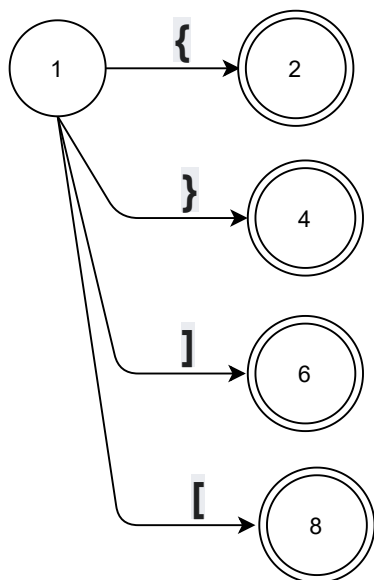


## Braces

NFA:-

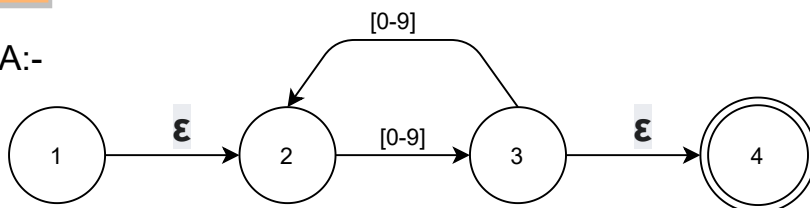


DFA:-

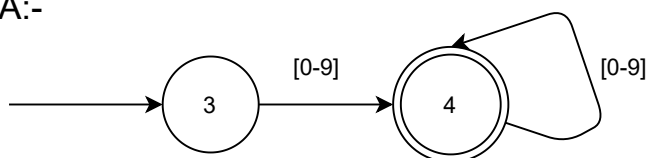


Constant

NFA:-

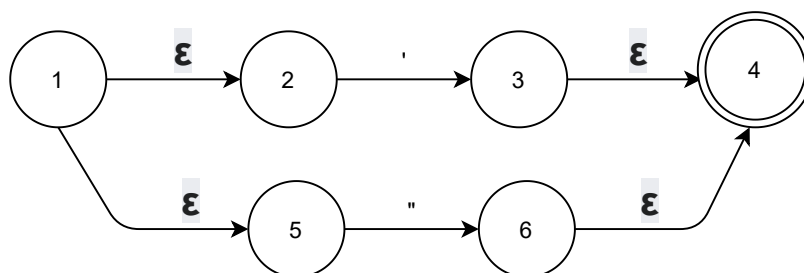


DFA:-

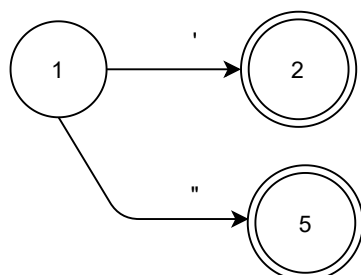


Quotation Mark

NFA:-

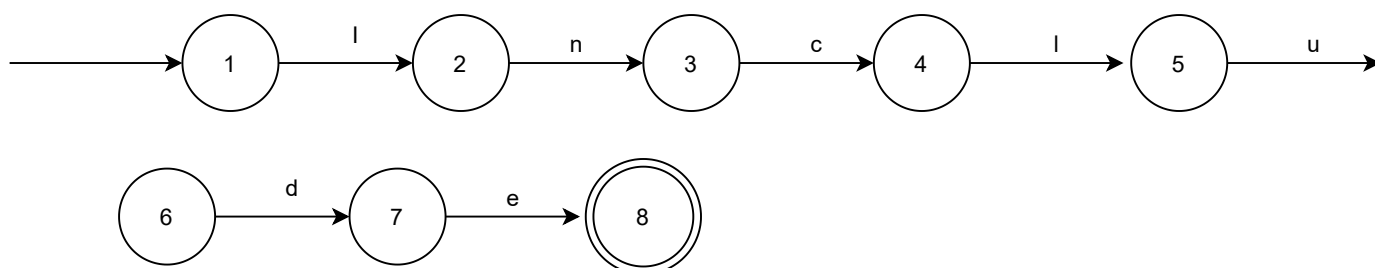


DFA:-

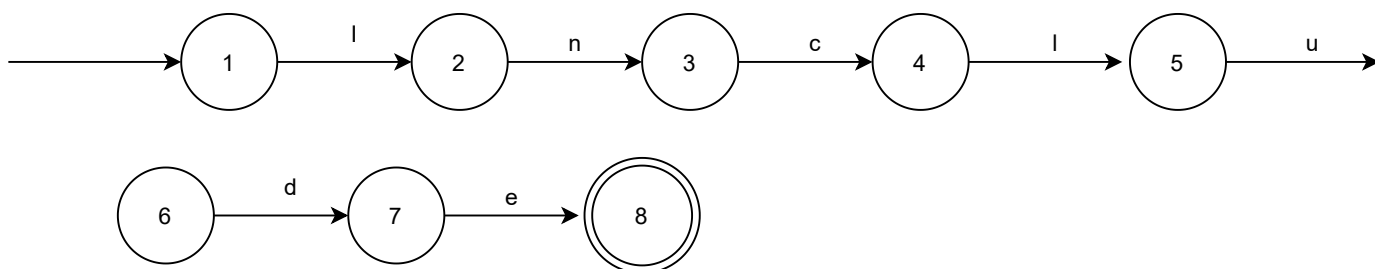


## Include

NFA:-

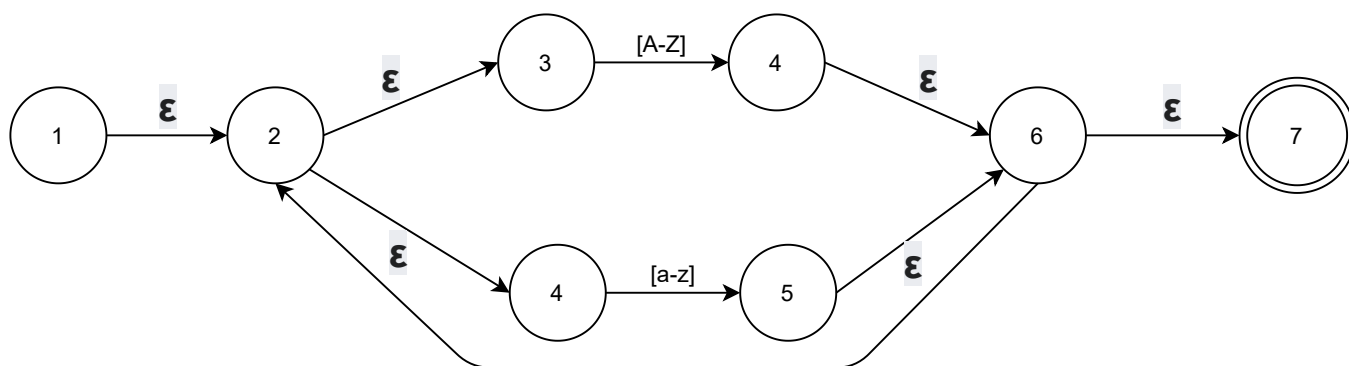


DFA:-

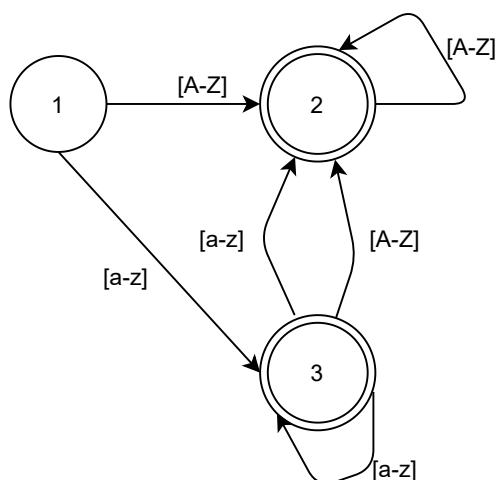


## String

NFA:-

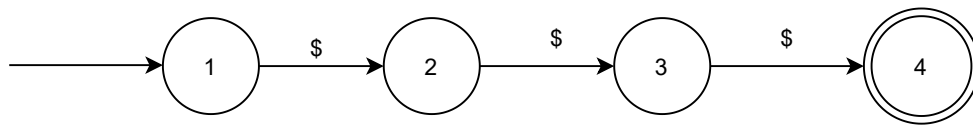


DFA:-

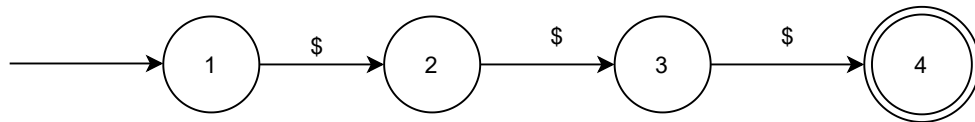


## Single Line Comment

NFA:-

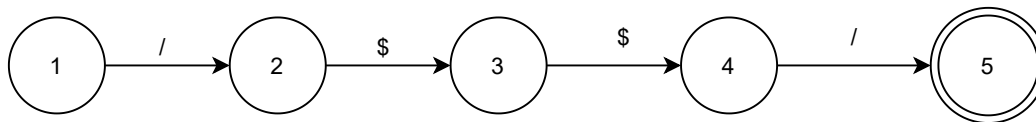


DFA:-



## Multi Line Comment

NFA:-



DFA:-

