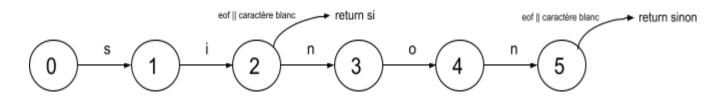
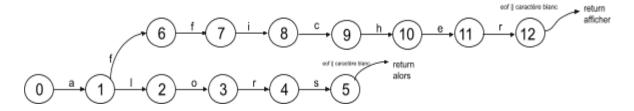
Analyse Lexicale

Les automates:

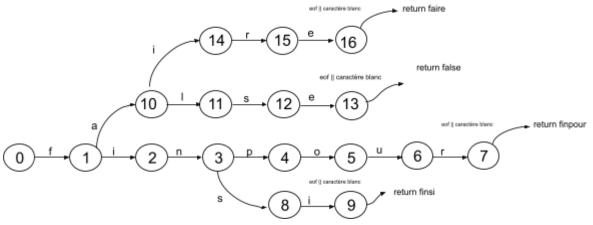
si sinon :



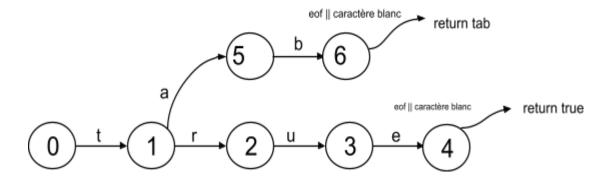
alors / afficher :



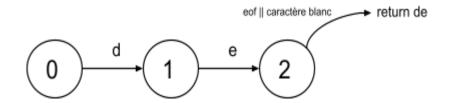
finpour / finsi / false / faire :



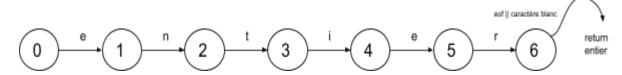
true / tab :



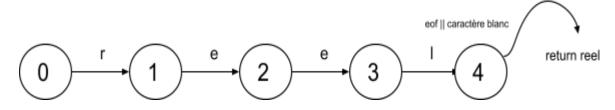
de:



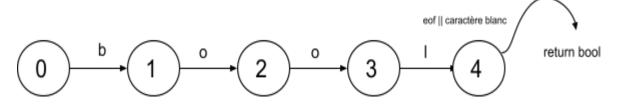
entier:



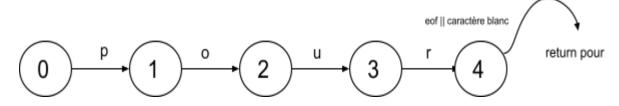
reel:



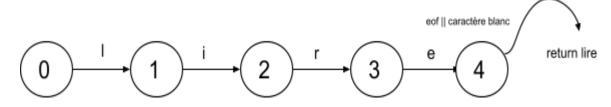
bool:



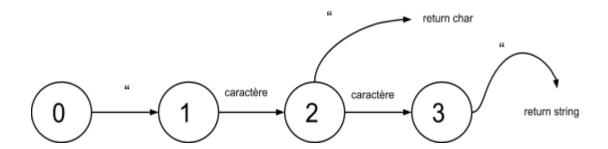
pour:



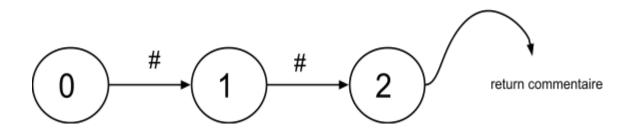
lire:



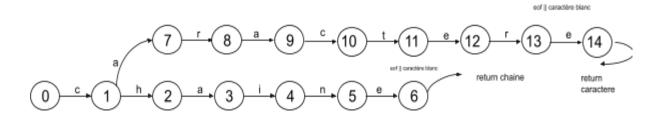
string:



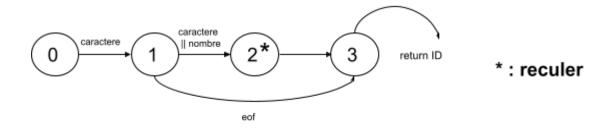
commentaire:



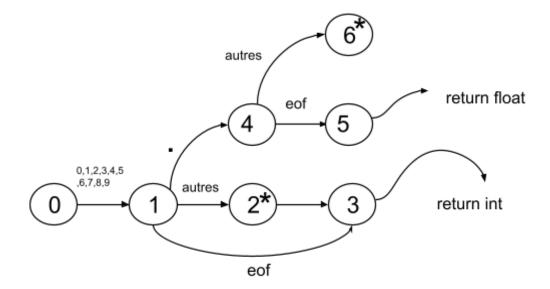
chaine / caractère :



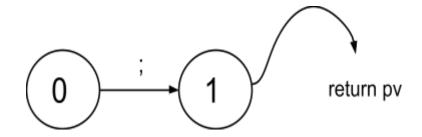
ID:



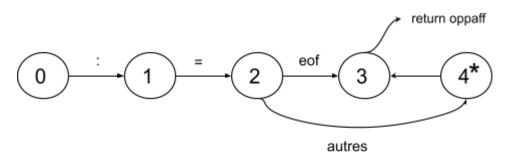
int / float :



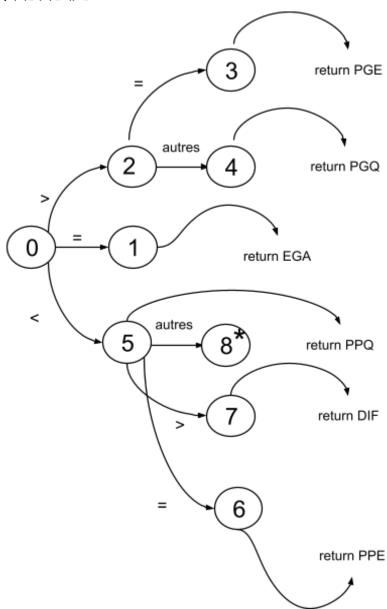
pv:



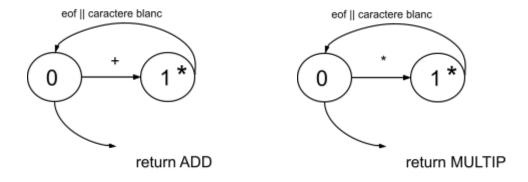
oppaff := :

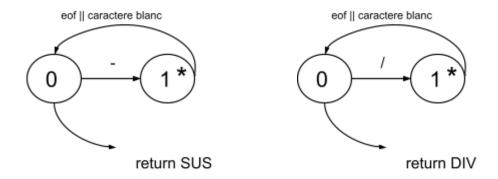


Opprel: < <= > >= <> =

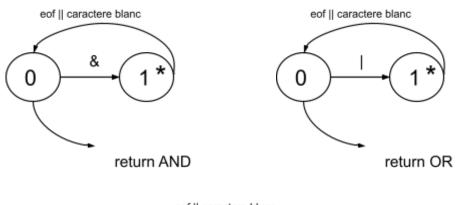


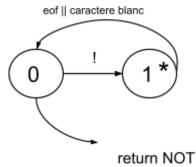
OppArith:



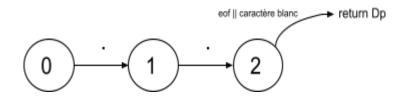


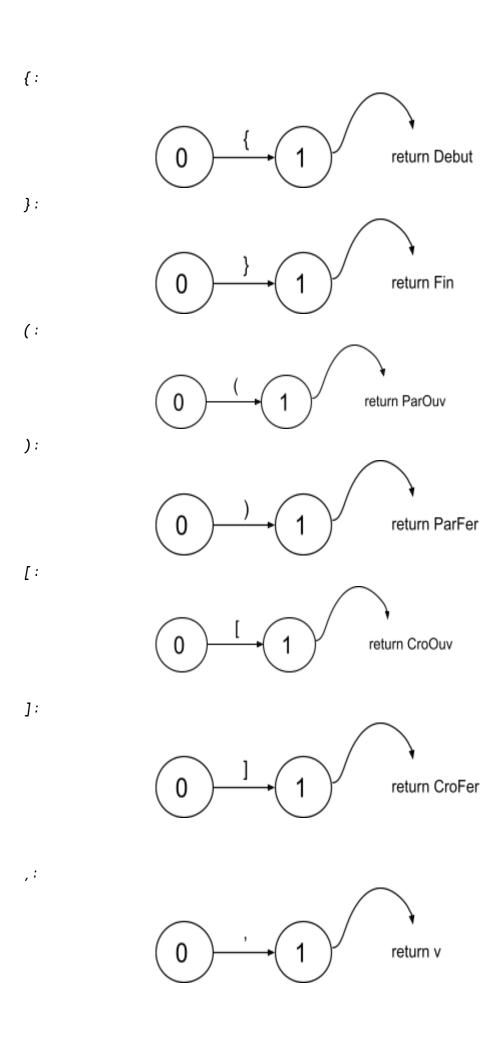
OppLog:





Dp : .. :





Grammaire

```
P -> D { I } P
P -> "
                  D -> T K pv D
D -> "
                      K -> id
                    K \rightarrow id v K
                    T -> entier
                     T -> réel
                     T -> bool
               T -> tab [ int ] de T
T -> chaine
                  T -> caractère
               I -> id OppAff E pv I
             I -> si E alors I finsi pv I
        I -> si E alors I sinon I finsi pv I
I -> pour id de entier à entier faire I finpour pv I
                  I -> lire id pv I
                I -> afficher E pv I
                       | -> "
                 O -> OppRel E
                 O -> OppLog E
                 O -> OppArith E
                      0 -> "
                    E->(E)O
                     E -> id O
                     E -> int O
                   E -> float O
                   E -> string O
                   E -> char O
                   E -> True O
                    E -> False
```