(1) number : digit = [0-9]   — nfa
         nat = [0-9]⁺   — dfa
         number = nat ("." nat)?

(2) string : letter = [a-z | A-Z]

         digit = [0-9]

         string = " '' " * " '' "

(3) reserved _ keywords :

     Datatype | read | write | repeat |

 until | if | elseif | else | then | return | endl

(4) Comment : " / * " . * " / * "

(5) identifiers : letter (letter | digit) *

(6) Function _ Call : identifier "(identifier (, identifier) * | ε)"
(7) arithmatic Operators : + | - | * | /
(8) Assignment _ statement : identifier " := " (identifier | number)

((arith-operator | Condition operator) (identifier | number)) *)? | string

(9) Datatype : int | float | string