```
Alphabet:
    a. Upper (A-Z) and lower case letters (a-z) of the English alphabet

    b. Underline character '_'

    c. Decimal digits (0-9)

Lexic:

    a.Special symbols, representing:

        - operators
            + - * / = < <= == >= and or

        - separators
            [] {} ; space

        - reserved words:
            let bool int string read write if then for while do true false

    b.identifiers

        -a sequence of letters and  digits, such that the first character is a letter;
        the rule is:

            identifier = letter {letter | digit | "_"}
            letter = "A" | "B" | ... | "Z" | "a" | "b" | ... | "z"
            digit = "0" | nonzero
            nonzero = "1" | "2" | ... | "9"


    c.constants

        1.integer:

            integer = "0" | ["+" | "-"] nonzero {digit}

        2.boolean:

            boolean = "true" | "false"

        3.string:

            string = """ {letter | digit | "_"} """
```