Source Files:
- lexer.l :- It contains the lex code
- token.h: It contains token code and hashtable declaration.
- program.pas:- It contains the Pascal program which needs to be scanned.

Program Output:
- Program's output will be printed on command prompt if you use only **./a.out** whereas with **./a.out > output.txt** output will be store in file *output.txt*

Running Program:
- Run following commands on command line
  - lex lexer.l
  - gcc lex.yy.c
  - ./a.out > output.txt

```
changoi@changoi:~/Desktop/Main/__Study/CS348_ProgrammingLanguage/Ass3/Final$ lex lexer.l
changoi@changoi:~/Desktop/Main/__Study/CS348_ProgrammingLanguage/Ass3/Final$ gcc lex.yy.c
changoi@changoi:~/Desktop/Main/__Study/CS348_ProgrammingLanguage/Ass3/Final$ ./a.out > output.txt
changoi@changoi:~/Desktop/Main/__Study/CS348_ProgrammingLanguage/Ass3/Final$ █
```