

Exercise 3: lex

Instructions:

1. Create a standalone lex program that will read Morse code
2. Use 6 dots (.....) for space
3. Send a screenshot of the output for the 2 files attached

Please see <https://morsecode.world/international/morse2.html> for reference



```
acer@pclab8-04: ~/Downloads/principles-of-compiler-design...
acer@pclab8-04:~/Downloads/principles-of-compiler-design/03 - Lex Introduction/GABINETEKG_exer3$ make 1
lex GABINETEKG_exer3.l
cc lex.yy.c -o GABINETEKG_exer3.out -lfl
./GABINETEKG_exer3.out sampleA.txt
SANA SINABI MO
PARA DI NA UMASANG
MAY TAYO PA SA HULI
SANA SINABI MO
HAHAYAAAN NAMAN
KITANG SUMAYA 'T UMALI
acer@pclab8-04:~/Downloads/principles-of-compiler-design/03 - Lex Introduction/GABINETEKG_exer3$ make 2
lex GABINETEKG_exer3.l
cc lex.yy.c -o GABINETEKG_exer3.out -lfl
./GABINETEKG_exer3.out sampleB.txt
I THINK I SHALL NEVER SEE
A POEM LOVELY AS A TREE
A TREE WHOSE HUNGRY MOUTH IS PREST
AGAINST THE EARTH'S SWEET FLOWING BREAST
acer@pclab8-04:~/Downloads/principles-of-compiler-design/03 - Lex Introduction/GABINETEKG_exer3$
```