BCT 2311 Compiler Construction - Assignment I

1. Write a LEX specification files to:
   - i). Count the number of words in a file and their total size
   - ii). Counts the number of *different* words in an input
   - iii). Accepts the English language words (without bothering for the meaning) and replaces each occurrence of the string "abc" in it to "ABC".

2. The following is a listing of a set of verbs:
   is am are were
   was be being been
   do does did will
   would should can could
   has have had go

   Write a simple LEX specification to recognize these verbs