ASSIGNMENT - 2

1. Given an input sentence, write a Lex Program to count the number of words whose length is greater than 2.
2. Given a paragraph in English, write a lex program which count the number of words, number of special characters, number of lines, spaces and tabs in the paragraph.
3. Write a Lex program to check weather given number is odd or even and if it is odd also check whether it is prime or not.
4. Given an input sentence, write a Lex Program to find the maximum number of characters present in the longest word.