**Title:Strings**

1. Write a Python program to get a string from a given string where all occurrences of its first char have been changed to '$', except the first char itself.
2. Write a Python program to get a string made of the first 2 and the last 2 chars from a given a string. If the string length is less than 2, return instead of the empty string.   
   Sample String : 'w3resource'  
   Expected Result : 'w3ce'  
   Sample String : 'w3'  
   Expected Result : 'w3w3'  
   Sample String : ' w'  
   Expected Result : Empty String
3. Write a Python program to add 'ing' at the end of a given string (length should be at least 3). If the given string already ends with 'ing' then add 'ly' instead. If the length of the given string is less than 3, leave it unchanged.
4. Write a Python function that takes a list of words and returns the length of the longest one.
5. Write a Python script that takes input from the user and displays that input back in upper and lower cases.
6. Write a Python program to add a prefix text to all of the lines in a string.
7. Write a Python program to reverse a string.
8. Write a Python program to create the multiplication table (from 1 to 10) of a number.
9. Write a Python program to count the number of even and odd numbers from a series of numbers.
10. Write a Python program which iterates the integers from 1 to 50. For multiples of three print "Fizz" instead of the number and for the multiples of five print "Buzz". For numbers which are multiples of both three and five print "FizzBuzz".