1. Write a program to find the length of the string without using inbuilt function (len)



2. Write a program to print all numeric values in a list**

Item = ['apple', 1.2, 'google', '12.6', 26, '100']

- 3. Write a function which takes a list of strings and integers. If the item is a string it should print as is and if the item is integer or float it should reverse it.**
- 4. Function should accept a list and if any number divisible by 3 then modify to 33 or else keep it as it is

s = [3, 6, 7, 8, 9]

I = [123, 345, "Hari", 125.5]

- 5. Write a function to convert upper case to lower case and vice-versa without using inbuilt methods
- 6. Write a function to check if the number is Prime