* WAP Take inputs from user to make a list to find the sum of all negative numbers stored in a list.
* WAP to read a number from a user and print sum of all number between 1 to input except numbers divisible by 5.
* WAP to take inputs from user to make a list of integers and find smallest integer in the list. Use for loop to solve it. Don’t use inbuilt functions.
* Given a number count the total number of digits in a number .For example, the number is 75869, so the output should be 5. Use for loop to solve it. Don’t use inbuilt functions.
* WAP to take inputs from user to make a list and Reverse the list. Use for loop to solve it. Don’t use inbuilt functions. list1 = [10, 20, 30, 40, 50] Expected o/p : [50,40,30,20,10] Use for loop to solve it. Don’t use inbuilt functions.
* WAP to read a number from a user and reverse a given integer number. Use for loop to solve it. Don’t use inbuilt functions. Ex- 346 expected o/p: 643
* WAP to take inputs from user to make a list display elements from a given list which are present at even positions.
* Write a Python program that accepts a string from the user and reverse it. Use for loop to solve it. Don’t use inbuilt functions. Ex- python expected o/p: nohtyp
* Write a Python program that accepts a string and calculate the number of digits and letters. Sample Data : Python 3.2  
  Expected Output :  
  Letters 6  
  Digits 2
* WAP to take inputs from user to make a list of integer elements. Make a new list which will store square of elements of previous list. Use for loop to solve it. Don’t use inbuilt functions.
* WAP to take inputs from user to make a list containing integer, strings and floats, make three lists to store them separately.
* Write a program to find the length of the string "refrigerator" without using len function.
* Write a program to check if the letter 'e' is present in the word 'Umbrella'. Use for loop to solve it. Don’t use inbuilt functions.
* Write a program to check if the word 'orange' is present in the "This is orange juice". Use for loop to solve it. Don’t use inbuilt functions.
* Write a program to find the first and the last occurrence of the letter 'o' and character ',' in "Hello, World". Use for loop to solve it. Don’t use inbuilt functions.