* Write a program which accept number from user and return number of digits from that number using recursive approach. Input : 1121 Output : 4
* Write a program which accept N numbers from user and return addition of that numbers using recursive approach. Input : 7 9 8 7 3 5 Output : 39
* Write a program which display contents of linked list using recursive approach.
* Accept sing from and print the contents of string in reverse manner using recursive approach.

Input : “Marvellous” Output : s u o l l e v r a M

* Accept number from user and print its factors using recursive approach. Input : 15 Output : 1 3 5
* Write a program which accept character from user and print that character 4 times using recursive approach. Input : M Output : M M M M
* Write a program which accept number from user and print numbers from that number in reverse order using recursive approach. Input : 5 Output : 5 4 3 2 1
* Write a program which accept number from user and return its factorial using recursive approach. Input : 4 Output : 24
* Write a program which accept string from user and display characters from that string using recursive approach. Input : “Marvellous” Output : M a r v e l l o u s
* Write a program which accept string from user and count length of string using recursive approach. Input : “Marvellous” Output : 10