Lab-Exercise-6

Recursive Function

- 1. Write a Python program to find out the sum of element of a list by using recursion.
- 2. Write a Python program to display the multiplication of 3 upto n number using recursion.
- 3. Write a recursive Python function that returns the sum of first n integers.
- 4. Write a recursive function that check if the given string is palindrome, else not palindrome.
- 5. Write a recursive program to check if the number is palindrome or not.