

Weekly Assignment 30

1. Write a Python program to calculate the summation of N natural numbers using recursion function.
2. Write a Python program to calculate the factorial of any user given input number using recursion function.
3. Write a Python program to calculate a to the power b (a^b) using recursion function. (You can't use pow () and exponent operator)
4. Write a Python program to check whether any use given input number is Armstrong number or not using recursion function.
5. Write a Python program to generate first N Fibonacci series using recursion function.