

#### ASSIGNMENT4 (FLOW OF CONTROL 2)

1. WACP to calculate the sum of first n odd numbers (using while loop).
2. WACP to calculate factorial of a number without using recursion (using do while loop).
3. WACP to print the Fibonacci series without using recursion (using for loop).
4. WACP to find whether a number is Armstrong or not (using while and if statement).
5. WACP to check whether a number is palindrome or not (using while and if statement).
6. WACP to find whether a number is prime or not (using for and if statements).
7. WACP to print the first n integer numbers divisible by 7 (using for and if statement).
8. WACP to print the first n integer numbers not divisible by 7 (using for and if statement).