

LAB ASSIGNMENT 2

1. WAP to check whether the given number is even or odd (By using if-else and conditional operator).
2. WAP to print the following series:
 - ☐ 10,9,8,.....1
 - ☐ 2,4,6,8,.....20
 - ☐ 10,13.5,17,20.5
3. WAP to factorial of a given no
 - Using for loop
 - Using while loop .
4. WAP to Print the Fibonacci series up to n numbers.
 - Using for loop
 - Using while loop
5. WAP to find out largest element of an array.
6. WAP to sort element of an array in ascending order.
7. WAP to print the sum of each rows of a 2-D matrix.
8. WAP to print transpose of a matrix.
9. WAP to convert the string from uppercase to lowercase.
10. WAP program to copy the strings without using strcpy function.