*Array*

1. Write a program that read 10 numbers and display their sum and average.

2. Write a program in C to store elements in an array and print it.

3. Write a program in C to read n number of values in an array and display it in reverse order.

4. Write an array that can take some numbers and show the maximum.

5. Write a C program to show n numbers of Fibonacci numbers using array.

6. Linear Search.

7. Copy the elements of an array to another array.

8. Introduction to 2D array.

9.Take input and show the 2D array.

10. Take input of two matrix.

11.Add two matrix.

12.Multiplication of matrix.

13.Transpose matrix.

14.Sum of diagonal elements.

15.Sum of triangle elements.

17.Duplicate elements.

18.Unique elements.

19.Total duplicate elements.

20. Write a program in C to count the frequency of each element of an array.