1. Twenty-five numbers are entered through keyboard into array. The number to be searched is entered through keyboard by the user. Write a program to find if the number to be searched is present in the array and if it is present, display the no. of times it appears in the array.
2. Twenty-five numbers are entered through keyboard into array. Write a program to find out how many of them are positive, how many are negative, how many are even and how many are odd.
3. Write a program to find the binary number of an entered number through a keyboard.
4. Write a program to copy the contents of one array into another array.
5. Write a program to copy the contents of one array into another array in reverse order.
6. Write a program to find the highest and lowest element in the array.
7. Write a program to add two matrices of size 3\*3.
8. Write a program to find how many elements of 3\*3 matrixes are even numbers and how many are odd numbers.
9. Write a program to find out the minimum and maximum element of 3\*3 matrixes.
10. Write a program to find out the sum of elements of primary diagonal and then find the sum of element of secondary diagonal of 3\*3 matrixes.