Practicing Arrays Programs - II

1. Write a program in 'C" to Merge Two Arrays and also count the total number of Elements.

2. Write a program in 'C" to Merge Two Sorted Array and Generate a Sorted Array

3. Write a program in 'C" to Find the Second and third Smallest Element in the Array.

4. Write a program in 'C" to Move all the negative elements to one side of the array.

5. Write a program in 'C" to find the Union and Intersection of the two sorted arrays

6. Write a program in 'C" to cyclically rotate an array by one

7. Write a program in 'C" to find the first repeating element in an array of integers

8. Write a program in 'C" to find the first non-repeating element in a given array of integers

9. Write a program in 'C" to Subarrays with equal **1**s and **0**s

10. Write a program in 'C" to rearrange the array in alternating positive and negative items