1. Write a c program to sort a numeric array and a string array.
2. Write a c program to sum values of an array
3. Write a c program to calculate the average value of array elements.
4. Write a c program to test if an array contains a specific value
5. Write a c program to remove a specific element from an array
6. Write a c program to insert an element (specific position) into an array.
7. Write a c program to find the maximum and minimum value of an array.
8. Write a c program to reverse an array of integer values.
9. Write a c program to find the second largest element in an array.
10. Write a c program to get the difference between the largest and smallest values in an array of integers. The length of the array must be 1 and above.
11. Write a c program to compute the average value of an array of integers except the largest and smallest values.
12. Write a c program to remove the duplicate elements of a given array and return the new length of the array.  
    Sample array: [20, 20, 30, 40, 50, 50, 50]  
    After removing the duplicate elements the program should return 4 as the new length of the array.
13. Write a c program to replace every element with the next greatest element (from right side) in the given array of integers.
14. Write a c Program to reverse the string array contents.
15. Write a c Program to remove a particular element from a string array.