1. Write a c program to sort an array and print the count of unique elements in the array.
2. Write a c program to delete multiples of 5.
3. Write a program to delete lowest element in an array.
4. Write a C program to delete 2 elements after the occurrence of multiple of five, and calculate the average of non-multiple numbers of five in the array.
5. Write a C program to skip 2 elements after multiples of 5 and display the array.
6. Write a program in c to delete prime numbers in array.
7. Write a program in C to move all zeros in the last without sorting & counting zeros.
8. C program to find the total sum of array elements & then remove prime numbers when sum > 100, else remove non-prime numbers.
9. C program to find the sum of array elements, and delete odd numbers if the sum is >100, else delete even numbers.
10. Print prime numbers in the array, and make it zero.
11. Find the average of negative numbers and move to the beginning w/o sorting.
12. Skip 2 numbers after prime number occurrence.
13. Reverse an array and delete multiple of 3.
14. Remove odd and find the sum of existing values.
15. Write a program to change prime numbers to 1 and odd numbers to 0.
16. Delete unique elements and find the frequency.
17. Find the greatest value.
18. Write a program to find sum of two numbers. If sum is > 100 delete even numbers in the array. If sum < 100 delete odd numbers in the array.
19. Remove odd numbers and find the sum of remaining values.
20. Replace all the multiples of 10 by 5 in an array.
21. Find the average of unique numbers.
22. Find the average of negative elements in an array and arrange all negative elements in the beginning of the array without sorting.