Fumigation Array Questions

1. *Write a program in C to read n number of values in an array and display the array after deleting two values next to the multiples of 5.*

2. *Write a program to remove all the prime numbers and even numbers replace by 1 in an array*

3. *Write a program in C to get an array from users and remove odd numbers from the array and find the sum of the existing values in the array.*

4. *Find the sum of unique prime numbers in an array.*

5. *Find the sum of unique multiples of 3 in an array*

6. *In an array, replace all the prime numbers with ' * ' & remove all the even numbers.*

7. *Write the code to reverse the array and remove all the multiples of '3' from it*

8. *Sort the array in ascending order and remove the next two array elements after the occurrence of a prime number*

9. *Reverse the array elements and if the sum of array elements is greater than 100, then remove the largest element from it*

10. *In an array remove all the prime numbers > 50 and remove all the non-prime numbers < 50.*

11. *In an array replace all the multiples of three by '0' and multiples of five by '1'*

12. *Write a program to delete two elements after the occurrence of multiples of five*

13. *In an array replace all the prime numbers by '1' & non-prime numbers by '0'.*

14. *In an array, replace all the prime numbers with ' * ' & remove all the even numbers.*

15. *Find the sum of unique multiples of 3 in an array*

16. *Write a program to find the average of all unique array elements*

17. *Sort the array and replace elements in an odd position with * and remove prime numbers*

18. *Write a C program to sort an array and print the count of unique elements in the array.*

19. Write a program in C to read n number of values in an array and display the array after deleting two values next to an odd number.

20. Write a program in C to read n number of values in an array and Replace all the multiples of five by 10 and remove even numbers.

21. *Write a C program to reverse the elements of an array and remove multiple of 3.*

22. *Write a program in C to read n number of values in an array & display the array after deleting two values next to an even number.*

23. *In an array, replace all the prime numbers with ' * ' & remove all the even numbers*

24. *Write a program to find the sum of all the prime numbers in an array*

25. Write a program to delete two elements after the occurrence of an even number

26. Write a program to find the sum of all even numbers in an array and let it be 'n

27. Write a program to delete two elements after the occurrence of a prime number and replace all even numbers by 0.

28. *Write a C program to replace all even numbers by 0 & odd numbers by 1*

29. *Write a C program to sort an array and print the count of '1' in the array.*

30. *Write a program in C to read n number of values in an array and display the array after deleting two values next to the multiples of 5.*

31. *Write a program to delete all the multiples of 5 in an array.*

32. Write a program in C to read a number of values in an array and display the array after deleting two values next to an odd number

33. *Write a C program to sort an array and print the count of unique elements in the array.*

34. *Write a C program to read an array and count even and odd numbers in an array.*

35. Write a program in C to read n number of values in an array and Replace all the multiples of 3 by 9 and remove even numbers.

36. Write a program to find the sum of all the odd numbers in an array

37. In an array remove all the odd numbers > 50 and remove all the even < 50.

38. *In an array, replace all the odd numbers with ' * ' & remove all the even numbers.*

39. *Write a program in C to read n number of values in an array and display the array after deleting two values next to the multiples of 3.*

40. *Sort the array and replace elements in an odd position with * and remove prime numbers*