MOCK FUMIGATION ARRAY QUESTIONS

1. Sort the array in ascending order and remove the next two array elements after the occurrence of multiple of 5.

2. Write a program to delete all the multiples of 5 from an array and reverse the remaining elements of the array?

3. Reverse the array elements and if the sum of array elements are greater than 100, then remove the second largest element from it.

4. Write a program to find the most repeated element in an array

5. Write a program to find array elements that repeat 2 times in the array and replace by its double.

6. Sort the array and replace prime numbers with it's double

7. Write a program to delete two elements after the occurrence of an odd number.

8. Write a program to merge two unsorted arrays in sorted order?

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

10. Write a program to find the array elements those frequencies are even and delete the array elements with frequency of odd

11. Write a program to move all multiple of three to the end of a given array and remove multiples of 2

12. Write a program to count all negative numbers and move to beginning of a given array and find average of non-negative numbers

13. Write a program to find the unique largest number in an array.

14. Write a program in C to find the prime numbers in an array, replace it with an index of prime numbers and find average of non-prime numbers

15. Write a program to find multiples of 3 and insert its double after that element

16. Write a program to remove all the odd numbers >70 and remove all the even < 70 in an array and sort the final array

17. Write a program that reads n number of values in an array and displays the array after deleting two values next to an odd number.

18. Write a program to find largest prime number in an unsorted array and count the non-prime numbers

19. Write a program to move all negative numbers to right and positive numbers to left in an array.

20. Write a program to remove all elements less than size of the array and find average of final array

21. Write a program to count the frequency of each element of an array. Delete the element if frequency is greater than half the size of array

22. Write a program to separate prime and non-prime numbers in separate arrays

23. Write a program in C to find the prime numbers in an array, replace it with an index of prime numbers and find average of non-prime numbers

24. Write a C program to delete three elements after occurrence of multiple of five from an array