Fumigation - Array - (1)

1) delete 2 numbers after the Occurance of Multiple of 5

2) Merge 2 Arrays and find prime numbers and Count

3) write a program to move all Zero'(0)s to the end of a given array

4) Sort array and find Unique numbers and Count.

5) Program to print Unique primary numbers in an array

6) print Largest & Smallest element in an Array

7) Find Unique element

8) find the Average of Unique numbers in Array

9) Sort array and Count '1' in Array

10) Multiple of 3 to 0 (replace), Multiple of 5 to 1 (replace);

11) Sort and find the Sum of even numbers in array

12) Replace all prime numbers with "*" & remove all even numbers.

13) Write a program to Count the total number of prime numbers in Array

14) Sort element and find the Count of 1

15) replace all prime numbers by 0

Array (2)

16) Merge Array & Count '1'

17) Array : N Values ~~ಇಟ್ಟು~~ ಅಲ್ಲಿ array 5 ರ multiple ಆಗಿರುವ ಎಷ್ಟು ಜೋಡಿ ಇವೆ

18) Unique element Count

19) 3 ರ multiple ಆಗಿದ್ದರೆ next 2 numbers delete ಮಾಡಬೇಕು

20) Sort and & print count of 0

21) Merge 2 arrays and print multiples of 5

22) print average of Unique elements

23) Array Merge

24) Check nomber is Unique ? and Chek is that Multiple of 5 ? then print

25) Merge 2 arrays and find prime numbers

26) find the total number of Unique elements in array

27) Read an array and print the Count of odd numbers & even numbers

28) Sort a array and find Count of 1

29) Delete 2 elements after occures Multiple of 5

30) reverse array element without using additional array

31) Delete an element from array

32) Count even & odd numbers in an array

Array (3)

33) Sort and delet 2 elements after the occurs of prime number

34) find the sum of odd numbers

35) ~~Sort~~ Merge 2 arrays & find prime number and delete 2 numbers after prime No.

36) find Largest & 2nd largest element

37) find average of N numbers

38) replace odd numbers by star & delete even

39) print reverse of the elements

40) print an array after deleting the two elements after a number of multiple of 3.

41) print all negative elements in array

42) Delete an element at 3rd position of array

43) Move all zeros to end of array

44) replace even by 0, replace odd by 1

45) Sum of odd numbers

46) delet a element from a specific position

47) Delet multiple of 6 from array

48) Sum of Unique element

49) Sum of prime number

50) read array & display Count of even and odd numbers

Array (4)

51) Array - Multiple of 3 ని చూసి 9 తీసేసి even number delete చేయాలి

52) Sort an array & find Unique element

53) find prime Number and delet 2 elements after prime, and even replace as 1

54) Count odd & even number in An Array

55) 2nd even number వచ్చిన చోటే ఆపేసి 2 number delet చేయాలి

56) delet duplicate elements

57) Print closest to zero

58) Sum of total prime Numbers

59) Deleting first 2 even numbers in array

60) Print non repeating elements

61) Print frequency of each element

62) reverse the array without using additional array

63) Average of Unique element in array

64) Sort & Count Unique element

65) array Sorting, odd position replace to *, prime nomber delet

66) Get array replace multiples of 3 by 9 and delete even numbers

67) Merge 2 arrays into 3rd array

68) Odd replace to star, Sort, arrap, delete prime no.

69) reverse array

Array (5)

delete 2 element after

70) Prime number and replace even numbers with 9

71) remove odd number and find Sum

72) find Sum of Unique number

73) Array closes to Zero

74) Sort and find Unique number

75) delete two elements after ~~6~~ occurence of even number

76) find Sum of Unique Prime numbers

77) find prime number, and delet 2 elements after prime no, & make Zero ← even numbers

78) Array Sorting, Array odd position replace to * delete prime numbers