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C Language: 1-D Array Assignment

आम्ही टेक्नीकल संस्कार करतो !



C Language: Array Basic Program Assignment - 2

technOrbit Infosystems

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C Language: 1-D Array Assignment

Write a C program to find the sum of all the elements of an array.

An array consist of Integers. Write a C program to count the number of elements less than , greater than and equal to zero.

Write a C program that return the positions of the pallindrome element in array.

Write a C program to sort first half of array in ascending order and second half of array in descending order.

Write a C program to copy the elements of one array into another array.

Write a C program to sort only even numbers in given array. Eg.

Input: 45 8 75 29 5 49 56 22 14 497 288 18 2 Output: 45 2 75 29 5 49 8 14 18 497 22 56 288

Write a program in C to separate odd and even integers in same array.

Write a program in C to count the frequency of each element of an array.

Write a program in C to print all unique elements in an array.

Write a program in C to find the maximum and minimum element in an array.

Write a program in C to insert New value in the array (sorted list).

Write a program in C to delete an element at desired position from an array.

Write a program in C to find the maximum / minimum element in an array.

Write a program in C to find the second largest element in an array.