

ARCHER INFOTECH,PUNE

- One Dimensional Array programs

- Write a program to print the marks obtained by a student in five tests.
- Write a program to print the average marks obtained by a student in five tests.
- Write a program to find the sum of negative and positive integers.
- Write a program to find the sum of N numbers in an array
- Write a program to find the smallest element in the array
- Write a program to find the largest element in the array
- Write a program to find the 2nd smallest element in the array
- Write a program to find the 2nd largest element in the array
- Write a program to Print the Average of Numbers in array at an even position
- Write a program to Print the Average of Numbers in array at an odd position
- Write a program to print array elements in reverse order.
- Write a program to display a list of even and odd numbers separately from an array.
- Write a program to print the frequency of all numbers in an array.
- Write a program to print the most occurring elements.
- Write a Program to Find missing numbers in an array.
- Write a program to separate even and odd position numbers in an array.
- Write a program to separate positive and negative numbers in an array.
- Write a program to print the least number of occurring elements in an array.
- Write a program to insert an element into an array at a specified position

- Write a program to delete a specified integer in an array
- Write a program to print all negative elements in an array
- Write a Program To find largest and smallest number and their positions
- Write a program to input and print n elements in an array
- Write a program to count total number of negative elements in array
- Write a program to count frequency of each element in an array
- Write a program to print all unique element in an array
- Write a program to print all negative elements in an array
- Write a program to replace all Even elements by 0 and Odd by 1
- Write a Program to Find Union & Intersection of 2 Arrays