

APPRENTICESHIP

SET 18 – C Programming Language

(Arrays)

1. Write a program to accept an array from the user and print the elements along with their respective positions.
2. Write a program to initialize the array individually and print the elements along with their respective positions.
3. Write a program to initialize the array using flower braces and print the elements along with their respective positions.
4. Write a program to find addition of n numbers.
5. Write a program to find biggest element in an array.
6. Write a program to count even and odd numbers of an Array.
7. Write a program to count positive , Negative and zero element in An Array.
8. Write a program to print the numbers from an array which are divisible by 9 and not by 6.
9. Write a program to compute the sum of even and odd numbers stored in an array of n integers.
10. Write a program to create even arrays and odd array from a Given Array.
