



Introduction to Arrays

1. Write a program in 'C' to find max & min array elements.
2. Write a program in 'C' to count the frequency of each element.
3. Write a program in 'C' to Decimal into an Octal conversion
4. Write a program in 'C' to Armstrong number in an array
5. Write a program in 'C' to Separate out +ve, -ve and 0s
6. Write a program in 'C' to Reverse the array of elements
7. Write a program in 'C' to Sum of 10 integers
8. Write a program in 'C' to Compare the sum of given elements
9. Write a program in 'C' to Sum of even numbers in an array
10. Write a program in 'C' to Search for a number in an array
11. Write a program in 'C' to Sort arrays in ascending order
12. Write a program in 'C' to count occurrences of numbers
13. Write a program in 'C' to store & display the prime number
14. Write a program in 'C' to sort arrays in descending order
15. Write a program in 'C' to reverse an array