

LIST OF IMPORTANT PROGRAMS FOR CAMPUS PLACEMENTS OF VARIOUS COMPANIES (SET-5)

- 1. Write a program to make all numbers of an array be made equal
- 2. Write a program to find minimum sum of absolute difference of given array
- 3. Write a program to sort elements of an array by frequency
- 4. Write a program to sort an array according to the order defined by another array
- 5. Write a program to replace each element of the array by its rank in the array
- 6. Write a program to find equilibrium index of an array
- 7. Write a program for array rotation Left and right
- 8. Write a program for block swap algorithm for array rotation
- 9. Write a program for juggling algorithm for array rotation
- 10. Write a program for circular rotation of an array by K positions
- 11. Write a program to convert an array into a zig-zag fashion
- 12. Write a program to merge two sorted arrays
- 13. Write a program to rearrange positive and negative numbers in an array
- 14. Write a program to find sum of all odd frequency elements in an array
- 15. Write a program to find median of two sorted arrays
- 16. Write a program for 0 1 Knapsack problem
- 17. Write a program for Matrix operations (Addition, subtraction and multiplication)
- 18. Write a program for Transpose of a matrix
- 19. Write a program for Upper triangular matrix or not
- 20. Write a program for Lower triangular matrix or not
- 21. Write a program for The maximum element in a row