01. Find the duplicate element in a limited range array

02. Find all distinct combinations of a given length – I

03. Find the Missing Number in an array

04. 0-1 Knapsack Problem

05. Print all subarrays with 0 sum

06. Find maximum length subarray having a given sum

07. Check if a subarray with 0 sum exists or not

08. Maximum Sum Circular Subarray

09. Sort array using one swap

10. Sort binary array in linear time

11. Find equilibrium index of an array

12. Rearrange an array with alternate high and low elements

13. Implement two stacks in an array

14. Program to cyclically rotate an array by one

15. Maximum Product Subarray Problem

16. Inversion count of an array

17. Sort elements by their frequency and index

18. Union and Intersection of two sorted arrays

19. Move all the negative elements to one side

20. K'th Smallest/Largest Element in Unsorted Array

21. Sort an array in wave form

22. Find maximum index

23. Left rotate an array

24. Count occurrences of a number in a sorted array with duplicates

25. Find the smallest missing element from a sorted array