

- 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**