**Array Basic Questions**

1. [Linear Search in an array](https://practice.geeksforgeeks.org/problems/searching-a-number0324/1/)
2. [Reverse an Array](https://www.codingninjas.com/codestudio/problems/reverse-the-array_1262298)
3. [Max and min in an array](https://practice.geeksforgeeks.org/problems/find-minimum-and-maximum-element-in-an-array4428/1/)
4. [Swap alternates in an array](https://www.geeksforgeeks.org/swap-alternate-boundary-pairs/)
5. [Sort an array of 0, 1 and 2](https://practice.geeksforgeeks.org/problems/sort-an-array-of-0s-1s-and-2s4231/1/)
6. [Move all -ve numbers to one side of the array](https://practice.geeksforgeeks.org/problems/move-all-negative-elements-to-end1813/1)
7. [Union](https://practice.geeksforgeeks.org/problems/union-of-two-arrays3538/1) and [Intersection](https://leetcode.com/problems/intersection-of-two-arrays/) of two sorted arrays
8. Program to cyclically rotate an array by one
9. Find the duplicate in array of N+1 integers
10. Find the pair that sum to a given value
11. Find the triplet that sum to a given value
12. Check whether an array is palindrome or not
13. Minimum swaps required bring elements less equal to k together
14. Unique Number of Occurrences
15. Kadane’s Algo