



Arrays Basics - Part I

Course on Arrays

Arrays - I



Topics in Today's class

Array Basics

Search in an Array

Delete an Element from an Array

Find the largest element in an Array

Find the second largest element in an Array

Remove duplicates from a sorted Array



Array Basics



Search an Element in an Array



Delete an Element from an Array



Largest Element in an Array



Second Largest Element in an Array



Remove Duplicates from a Sorted Array



Practice Problems

1. Find the smallest element in the given Array.
2. Find the Third Largest Element in an Array.
3. Check if the Array is Sorted.
4. Reverse the given Array
5. Write a program to replace every element with the greatest element on its right side.

Expected Output :

The given array is : 7 5 8 9 6 8 5 7 4 6

After replace the modified array is: 9 9 9 8 8 7 7 6 6 0