

MCA Sem-I
CSC15: Lab-I (APD)
Lab Assignment- IV

Last Date of Submission : March 2, 2021

1. Write a program to implement the algorithm to search an element in an array of N elements using linear search and binary search and determine the time to search the element in each case.
2. Write a program to add and multiply two given matrices of specified dimensions.
3. Write a program to find the maximum and minimum values stored in an array of N integers.
4. Write a program to remove the duplicate values from an ordered array of N elements

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