

Lab 05 – 1D Arrays

1. Write a program to enter **n** elements in a **1-D array**.
2. Arrange the elements in ascending/descending order using Bubble sort method.
3. Insert an element into a 1D array and delete an element from a 1D array.
4. Search an element in a 1D array using linear search.
5. Find the largest and smallest element in a 1D array.
6. Print all the prime numbers in a given 1D array.
7. Search for an element in each matrix and count the number of its occurrences.