1. Develop a program that has a 2D array that can hold floating point numbers. The 2D array has 2 rows and four columns. The program finds the largest element from the first row, the smallest element from the second row, multiplies them and displays the largest element, smallest element as well as the multiplied result.
2. Develop a program that has a 2D array that stores floating point numbers given by user. Later, the program takes a number as input and searches the number whether it is present or not present in the array.
3. Develop a program that has two 2D matrices of same size. Later, the program displays the rows, columns of each array as well as performs matrix addition, subtraction, and multiplication between the matrices. Finally, the program prints all the results.