WEEK-8

P1:

1. Write a C program to print the repeated elements with frequency count in an array.
2. Write a C Program to find multiplication of two matrices.

P2:

1. Write a C Program to find 2nd largest and 2nd smallest element in an array.
2. Write a C Program to find whether given matrix is symmetric or not .

P3:

1. Write a C Program to put odd and even elements of given arrays into two separate arrays.
2. Write a C Program to find addition and subtraction of matrices using functions.

P4:

1. Write a C Program to find the number of non repeated elements in an array.
2. Write a C Program to calculate the sum of elements of each row and each column in given matrix using functions.

P5:

1. Write a C Program to find largest and smallest numbers in a given list of integers.
2. Write a C program to find sum of main and opposite diagonal elements of a matrix using functions.