ICP Lab Assignment 6 (B)

- Q1. Write a C program to 2-D array of size m and n from the user and display their content row-wise and then column wise.
- Q2. Write a C program to find the transpose of the matrix A size m x n.
- Q3. Write user defined functions for square matrix to calculate :
 - 1. Left diagonal sum
 - 2. Right diagonal sum
- Q4. Write a program to add two array A and B of size m x n.
- Q5. Write a program to multiply two array A and B of size m x n.