1) Write a program to collect 5 student 3 sub each mark through the user and print the result with the user roll no.

2) Write a C program to add two 3\*3 matrices.

3) Write a C program to subtract two 3\*3 matrices.

4) Write a C program to perform Scalar matrix multiplication of 3\*3 matrix.

5) Write a C program to multiply two 3\*3 matrices.

6) Write a C program to check whether two 3\*3 matrices are equal or not.

7) Write a C program to find sum of each row and column of a 3\*3 matrix.

8) Write a C program to interchange diagonals of a 3\*3 matrix.

9) Write a C program to find upper triangular of 3\*3 matrix.

10) Write a C program to check whether given string is palindrome.

11) Store 10 name into a 2d array and print them.

12) Write a program to read 10 names into 2d array and sort them based on first letter of their name an array of name