# Laboratory 2

1. Questions
   1. Write a program to read and perform addition and multiplication of two matrices of order m \* n, add them and display the resultant matrix using functions.
   2. Write a program to read a string and check for palindrome without using string related function (a string is palindrome if its half is mirror by itself eg: abcdcba).
   3. Write a program to perform binary search. Use recursion.
2. Algorithm
3. Program

1. Presentation of Results
2. Conclusions