

## 5. TEST RESULT

"F:\Spring 2022\213902013\CSE Lab 104\Lab 10\prob 1.exe"

```
Enter size: 5
Enter 5 numbers:
10
20
50
40
30
Maximum = 50
Minimum = 20
```

## 6. ANALYSIS AND DISCUSSION

- We got the correct output.
- To complete this assignment we did not face any problems.
- We learned some of the basics of the C program from it.
- We have solved the problem.

## 7. SUMMARY:

We have completed the program by using C.

## Problem – 2

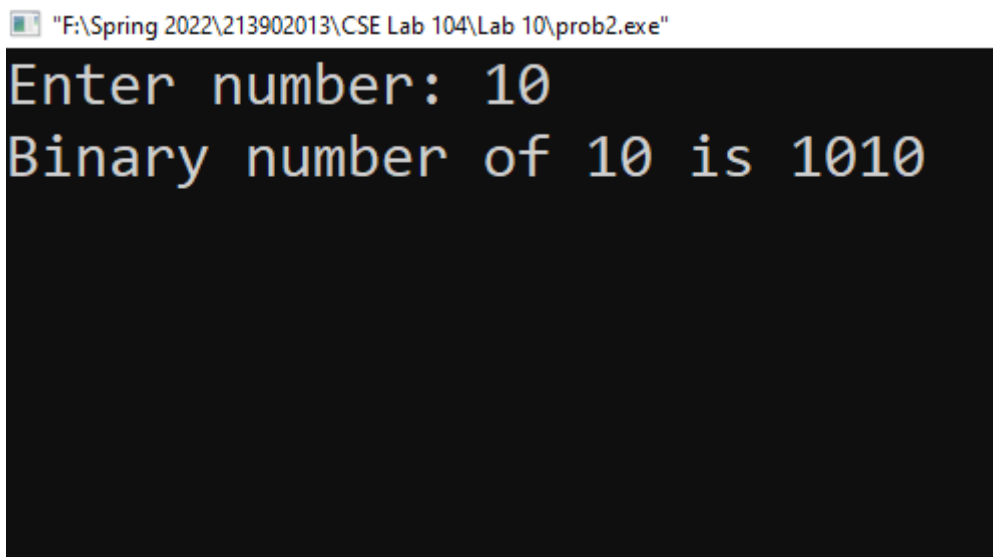
### 1. TITLE OF THE LAB EXPERIMENT

Write a C program to convert Decimal to Binary number system pointer.

### 2. OBJECTIVES

Here we are trying to convert Decimal to Binary number system pointer.

## 5. TEST RESULT



```
"F:\Spring 2022\213902013\CSE Lab 104\Lab 10\prob2.exe"
Enter number: 10
Binary number of 10 is 1010
```

## 6. ANALYSIS AND DISCUSSION

- We got the correct output.
- To complete this assignment we did not face any problems.
- We learned some of the basics of the C program from it.
- We have solved the problem.

## 7. SUMMARY:

We have completed the program by using C.

## Problem – 3

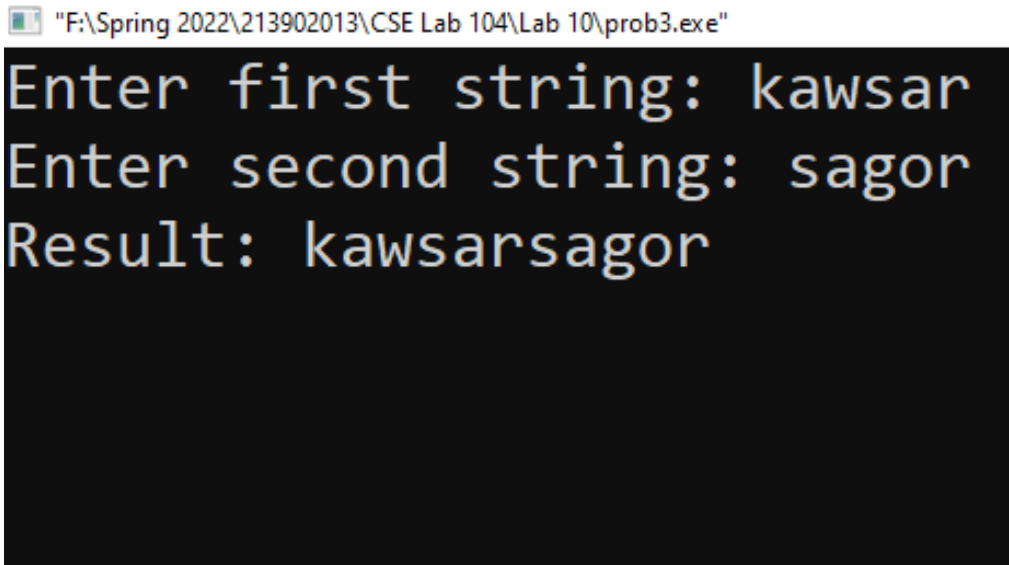
### 1. TITLE OF THE LAB EXPERIMENT

Write a C program to concatenate two strings using pointers.

### 2. OBJECTIVES

Here we are trying to concatenate two strings using pointers.

## 5. TEST RESULT



```
"F:\Spring 2022\213902013\CSE Lab 104\Lab 10\prob3.exe"
Enter first string: kawsar
Enter second string: sagor
Result: kawsarsagor
```

## 6. ANALYSIS AND DISCUSSION

- We got the correct output.
- To complete this assignment we did not face any problems.
- We learned some of the basics of the C program from it.
- We have solved the problem.

## 7. SUMMARY:

We have completed the program by using C.

## Problem – 4

### 1. TITLE OF THE LAB EXPERIMENT

Write a C program to add two matrix using pointers.

### 2. OBJECTIVES

Here we are trying to add two matrix using pointers.

## 5. TEST RESULT

"F:\Spring 2022\213902013\CSE Lab 104\Lab 10\prob4.exe"

```
Enter number of rows
2
Enter number of columns
2
Enter Matrix 1
1
2
3
4
Enter Matrix 2
1
2
3
4
Addition of above matrices is
2      4
6      8
```

## 6. ANALYSIS AND DISCUSSION

- We got the correct output.
- To complete this assignment we did not face any problems.
- We learned some of the basics of the C program from it.
- We have solved the problem.

## 7. SUMMARY:

We have completed the program by using C.