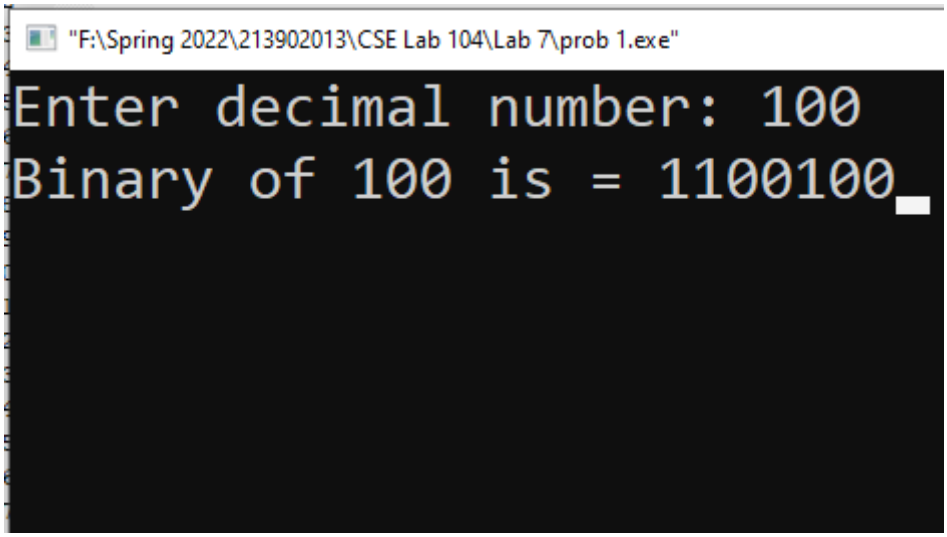
5. TEST RESULT



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

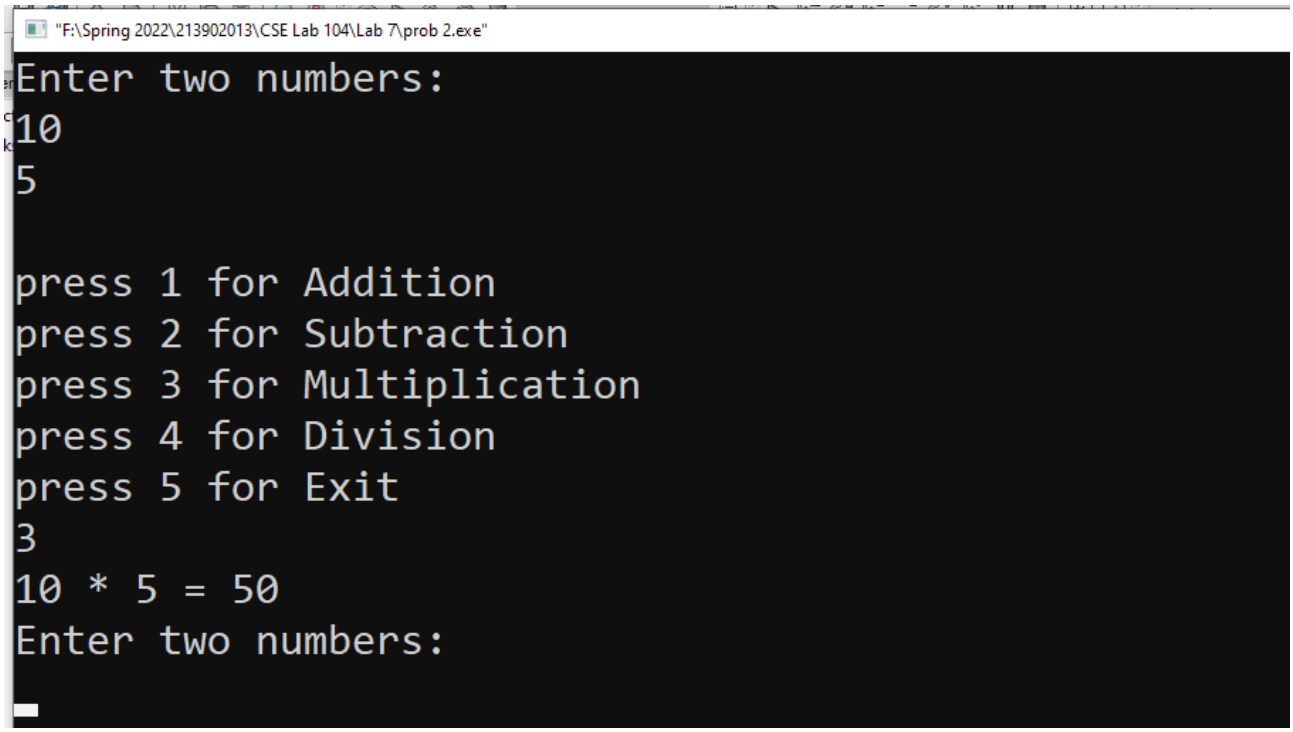
1. TITLE OF THE LAB EXPERIMENT

Write a C program to create menu driven calculator that performs basic arithmetic operations (add, subtract, multiply and divide) using functions.

2. OBJECTIVES

Here we are trying to create menu driven calculator that performs basic arithmetic operations using functions.

5. TEST RESULT



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

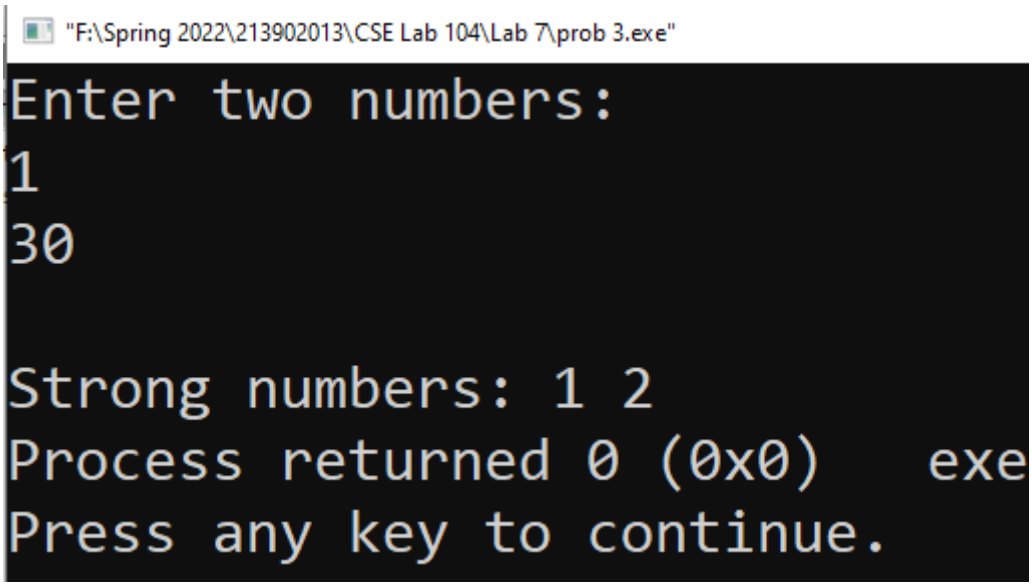
1. TITLE OF THE LAB EXPERIMENT

Write a C Program to print Strong Numbers between given interval using function.

2. OBJECTIVES

Here we are trying to c print Strong Numbers between given interval using function.

5. TEST RESULT



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

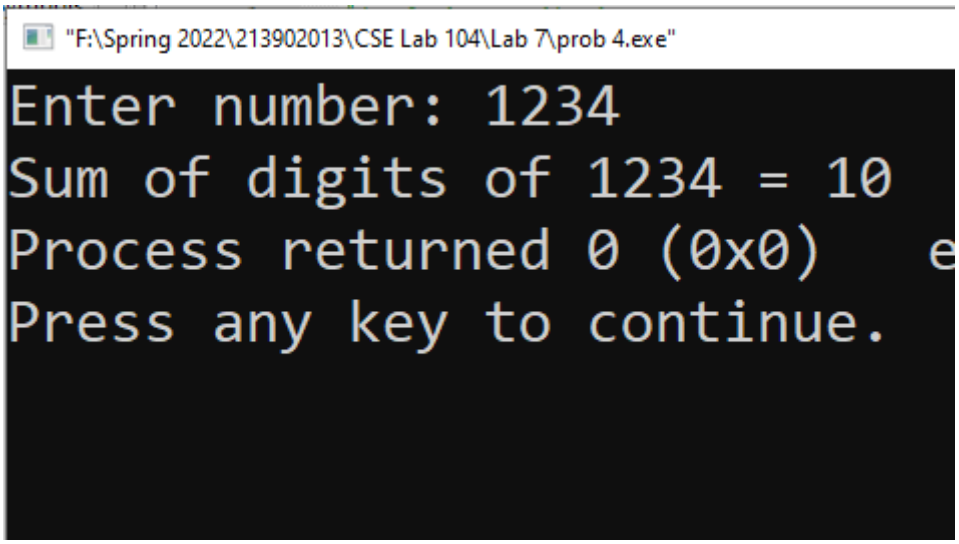
1. TITLE OF THE LAB EXPERIMENT

Write a C program to calculate sum of all digits of a number using recursion.

2. OBJECTIVES

Here we are trying to calculate sum of all digits of a number using recursion.

5. TEST RESULT



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.