

## Lab Recursion

- Write a program to find out sum of each digit in the given number using recursion logic.
- using the value 12345 as the input
- For example, if the number is 12345, then the sum should be  $1+2+3+4+5 = 15$ .
- **output "The sum of 12345 =15 using recursion"**

**Due Date : 6/20/2023 11:59 PM(Tuesday)**

### How to submit lab?

- Add your full name and email at the top of the file using a comment tag.
- Compile and run your program, entering the required inputs.
- Take a screenshot of the result.
- Zip your project with the source code, then upload it on Blackboard.
- Upload screenshot on Blackboard.
- Note: Submit the assignment on Blackboard by the due date. Email and late submissions will not be accepted.

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