## **Introduction to Computer Science Lab II**

## CIEE102, Spring 2020

## **Lab 10**

- 1. Write a C program that reads in two integers and uses a defined macro to determine the larger integer.
- 2. Write a program that produces the following output:

The sum of x and y is 13

The program should define macro SUM with two arguments, x and y, and use SUM to produce the output.

- 3. Write a C program to print the values of the predefine symbolic constants \_LINE\_, \_FILE\_, \_DATE\_, \_TIME\_.
- 4. Write a program that defines and uses macro PRINT to print a string value.