Objective:
To gain more practice in writing, downloading, and executing assembly language programs.

Procedure:
Write a program to:
1. Read two binary numbers from input ports (you choose the input ports)
2. Add the two numbers
3. Output the result to LEDs connected to an output port
   a. Don’t forget the C bit

Report:
No report required. However, you must show the instructor or lab facilitator that the program works as specified.

Instructor Signature