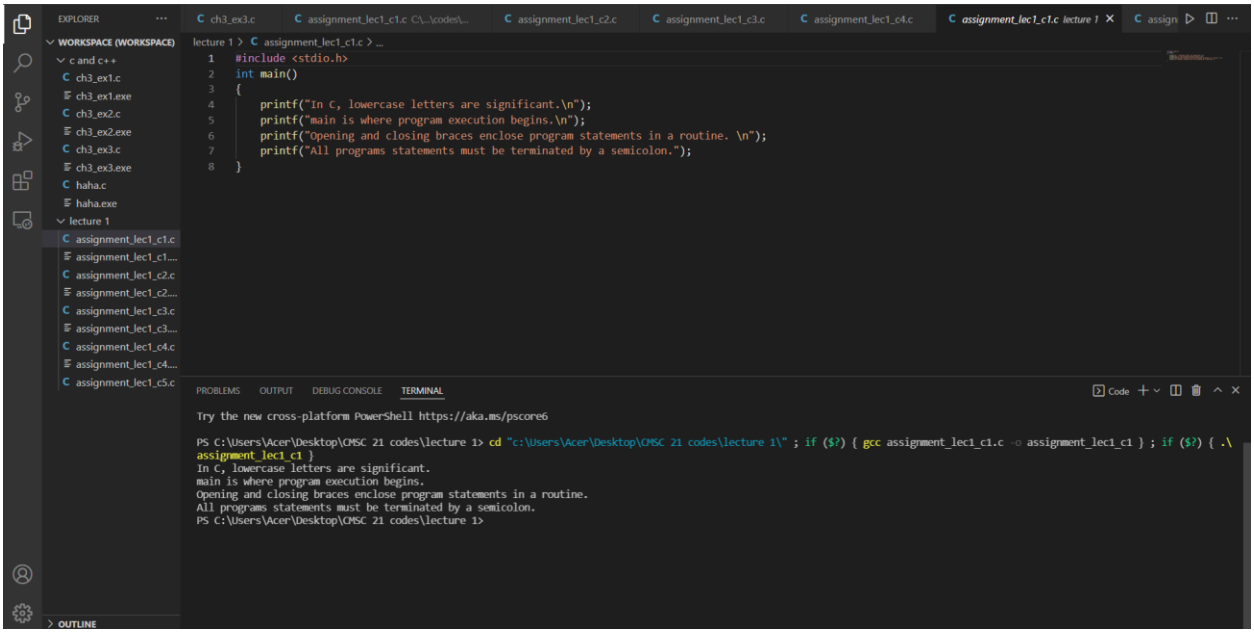
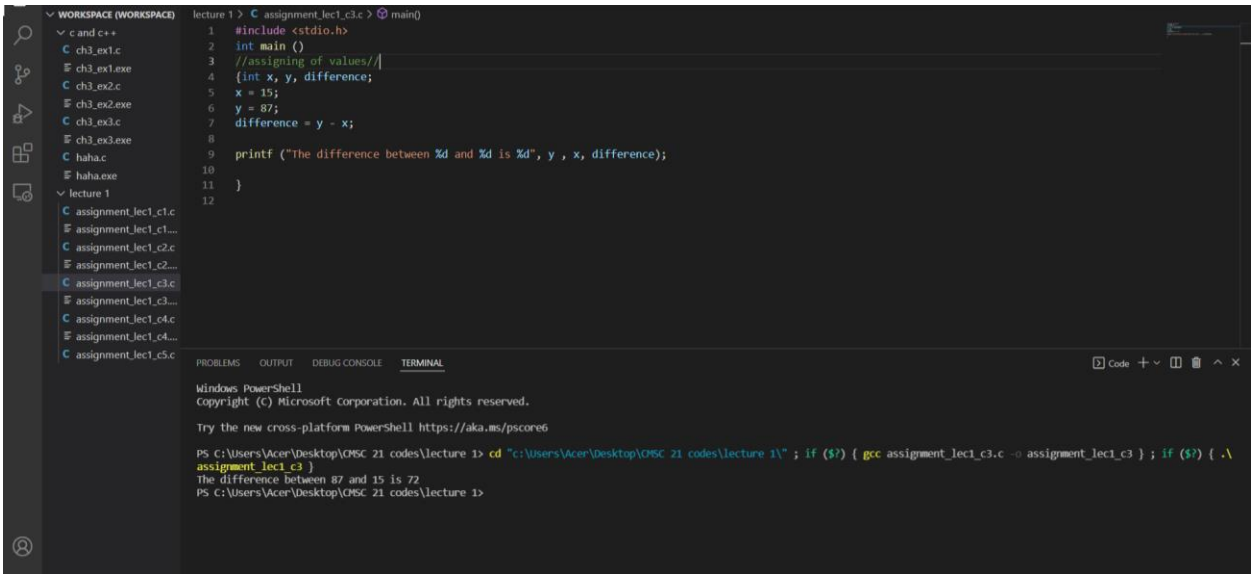
Trogani, Christine

1.



2. The program output was “Testing.....1...2..3”. Despite of having many lines it is in one phrase since it was not separated by “\n” which is for another line.

3.



4. As I review the program, I found some errors.

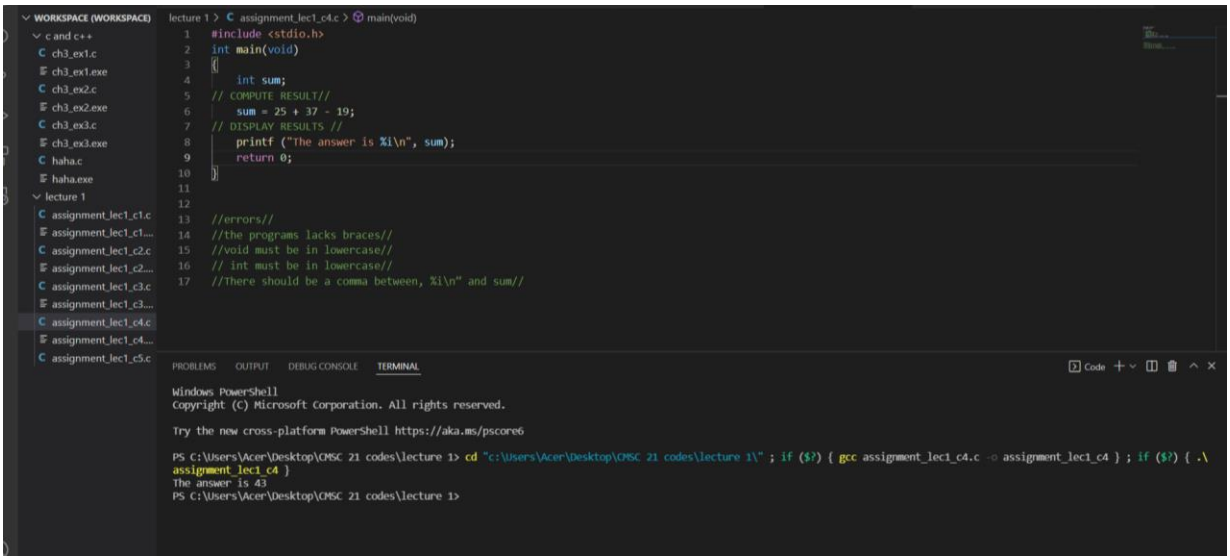
a. { } it lacks braces

b. void should be in lowercase

c. Int must be in lowercase

d. There should be a comma between, %i\n” and sum.

After knowing the error, I fixed the program and it generates a neat and clearer code.



5. As I’ve type and run the program it somehow generated error. I checked each line and saw some error which needs be corrected. In line 4, (answer = 100.) the dot was supposed to be a semicolon. If you change that it will show a correct program with the expected result of 95. In short, the equation is 100-10+5 which will result to 95.