

Experiment X

<Experiment Name>

Objectives

Write the purpose of the lab experiment

Prelab Activities

Programming Output

- 1- <Output>
- 2- <Output>
- 3- <Output>

Correct the Code

- 1- <Line number of the error> : <Reason> : <Corrected Code>
- 2- <Line number of the error> : <Reason> : <Corrected Code>
- 3- <Line number of the error> : <Reason> : <Corrected Code>

Lab Exercises

Lab Exercise X - <Exercise Name>

<Commented Code.>

<All of the code must be commented, every code statements must be explained. Your code has to be well formatted and colored properly. Otherwise you may be get a low grade. Correctness of your code is not important if you put poor formatted text in your report. >

Quiz

<Commented Code.>

<All of the code must be commented, every code statements must be explained. Your code has to be well formatted and colored properly. Otherwise you may be get a low grade. Correctness of your code is not important if you put poor formatted text in your report. >

Conclusion

<Write your experiences here. >