1. TITLE OF THE LAB REPORT EXPERIMENT

This section should include a brief summary of the problem and/or your tasks to be completed in

this assignment.

2. OBJECTIVES/AIM :

This section will state the description of the goals of the given problem.

3. PROCEDURE / ANALYSIS / DESIGN :

The method of representing the step-by-step process for solving the given problem should take

place in this section. You can use any of the following that corresponds to the design of your

problem:

1. Flow chart

2. Algorithm

3. Pseudocode

4. Calculation

5. Method

6. Figure

4. IMPLEMENTATION:

This part deals with the detailed implementation of your analysis / design. This includes:

1. An overview of the implementation done according to the design.

2. The implementation details for the most important parts of your design.

5. TEST RESULT / OUTPUT :

This section describes the tests you ran to determine if your program accurately solves the stated

problem. This should include:

1. Describe your tests

2. Summarize your results, possibly in graphical form

3. Argue that they cover all types of program behavior

4. This should also include a description of any program bugs that is, tests which have

incorrect results

6. ANALYSIS AND DISCUSSION:

In this section the following questions should be answered:

1. Analysis and discussion of the result / output.

2. What went well?

3. What were the trouble spots in completing this assignment?

4. What parts caused you the most trouble? or What were the most difficult parts of your

program to implement?

5. What did you like about the assignment?

6. What did you learn from it?

7. Mapping of objective, that is explanation of the achievement of objective/aim of the

given problem.

7. SUMMARY:

This section is optional, you can summarize the overall report here.