1. Name of the assignment: (Example: Bisection Method/ Newton Raphson Method/ etc …)
2. Submitted by: (Your name, your roll)
3. Problem statement and Solution

Example:

Problem Statement-1,2,...n:

which functions was given to evaluate, you only need to provide the functions and their parameters

Solution-1,2,...n:

Your solution (programs) for Problem statements-1,2,...n

1. Sample Input/Output

Snapshot of your console view

1. Graphs

Snapshot of your graphs along with the proper axis notations (if applicable)