

Every problem should follow the following steps:

1. Problem Statement
2. Assumptions and constraints
3. Algorithm / Pseudo code
4. Inputs
5. Code in C language
6. Output (Obtained after execution)
7. Complexity analysis.

NOTE: Every lab copy should be printed (black and white) in white A4 sheet

Font: Times New Roman (11)

Text alignment: Justify

No line spacing in each program block

Each program should start from a new page.