

CS-Tips

- show working explicitly even when question does not require it.
- * Give detail to every extent. e.g: "smallest picture element" not enough (In describe + explain question)
- Avoid using vague statements. e.g: "tiny" for "smallest"
- Focus on context whenever given.
- Avoid contradictory points such as → copyright protects against plagiarism ✓ / violated by plagiarism^x
- Do not use quotation marks in trace table in output section
- Give examples and supporting arguments.
- In explanation, apply the knowledge used to solve the question.
- In justification, apply statements to scenario.
- Avoid giving vague + incorrect examples. Marks are deducted b/c (explanation + example) 1 ans.
- Use correct computer science terminology in answers.
- Use logic gates symbols from the syllabus only
- Use opcodes given in syllabus or shown on examination paper
- Use capital letters when writing Assembly language / SAL / pseudocode commands.
- Use Assembly language / SAL / pseudocode commands mentioned in syllabus only. Other commands need to be identified and explained.
- Fully label diagrams

- Annotate pseudocode with comments

- Where possible use the same programming language for all your answers.

- First write new solution, then cross out the wrong one.

- Do not write pseudocode in columns.