

Advice in Submission of Assignments and Examinations.

- Generally, the most important factor is not the right answer. You need to use principles and laws to explain why your answer is correct.
- Working is not just a bunch of symbols or formulas. Explain your logic! Don't just write a bunch of formulas.
- Explanations should be good English and written in sentences; state the ideas, data, formulae, principles and laws you used. Use both words and algebra to explain how you arrived at a solution. If numerical data is applicable, don't forget to substitute it.
- Symbols that are used without definitions or explanations are worse than useless.
- Diagrams should be large and clear enough to communicate the information expected.
- Pattern your solution after the examples found in your text books.
- Your solutions are a good resource for studying or reference after it has been marked.

Kishore Lal