Labs 1-6

Some quick notes

Marking Schemas

The Linux Labs should have approximate marks by each question.

- The C Labs don't have a full schema, as it's impossible to specify this without telling you how to do the questions.
 - For "programming" questions (where you write your own code):
 - 30% of the Marks are for Style, Layout and Comments.
 - See the note on these in the P2T moodle
 - 70% are for your actual source code. [Including if it compiles without errors or warnings]
 - Please submit C source files (.c files), not compiled code. Compiled code cannot be marked.
 - For debugging questions, usually 1 mark per issue.

Chained Questions

- In some of the later C Labs, there are exercises which are dependant on previous lab exercises from previous labs
- For these, we will make available a worked minimal answer to the previous question, for students who were unable to answer it.
- Students may use the minimal answer as a basis for the additional work needed in the dependant question.
- This won't happen until Lab 4.

Submitting Labs

- When submitting to Moodle, you should:
 - If you have just 1 file to submit, submit the file by itself.
 - If you have many files to submit, archive them into an archive file (zip, tar, etc)
 - Submit the archive.
 - To make a tar archive for a directory:

```
$ ls
Lab1 Lab2 Lab2

$ tar cvf Lab2.tar Lab2
Lab2/
Lab2/afile
Lab2/afile2
```

\$ ls Lab1 Lab2 Lab2.tar Lab3

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