Lab Instructions

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1. No two students will be in the same group for two different assignments. That is, if A and B form a group for assignment 2, then A and B cannot form a group for any of the subsequent assignments.
2. Do not copy from the internet or from your classmates. Please try to write your own code. You can talk/discuss with your classmates. You can also look up things in the internet. But, the final code should be yours.
3. Write the code in C/C++ (otherwise you need to get permission).
4. Always see to it that you upload the programs before the deadline.
5. Once you have finished writing the program, check whether you can write it better. Maybe there is a faster way to write the same code. Maybe there is a better readable code. There is always scope for improvement. Try to improve your coding style.
6. Your code has to be read by TAs for evaluation. Therefore try to put comments wherever appropriate. A rule of thump will be to have comments before functions, loops etc on what it does.
7. Try to give meaningful names for variables, rather than names like x, y etc. Variable/function names should ideally tell us what it is for.
8. Always submit a text file (name it configuration.txt) that tells us how to compile and run the program. If command line parameters have to be passed, please mention that in the file.