So you found this? Nosing around in the repo? Welcome to the CSC274 Overachiever's Club!

First rule of Overachiever's Club

First rule of Overachiever's Club is Don't talk about Overachiever's Club

Don't tell people how to find this document. The only hint you can give is to look in the class materials.

Benefits of being a member of Overachiever's Club

There is one benefit of being in Overachiever's Club. You may submit typed notes if you do it as described below (of course there is a catch).

- You must type your work in LATEX.
- Make your answers blue. You may do this several ways. Once you figure
 out how to make your answers blue, you can just do a global search and
 replace.
- Delete the unnecessary vspace* statements after each essay question.

Yes. This is a sneaky way to trick you into learning a little LaTex. It's not that bad. You have the base documents in the repository. You will only need to modify existing documents.

Here are my hints:

- Clone the repo. That will give you the original .tex files that you may just modify.
- You will need two files. You need the *.tex file and the *.sty file.
- The sty file could be a bit tricky. The way I did it, I only have one file named csc274videonotes.sty. It is in the Unit00 folder. I made symbollic links to the original style file. I don't think those will go through the repo. You will have to either copy that file, or create your own symbolic links.
- The csc274videonotes.sty file already does a usepackagexcolor so you do not need to do that.
- If you look at Unit00.tex, you will see that I already changed the color of some answers for you. Your output should be darker.
- Upload your .pdf file generated by pdflatex on Linux. You are on your own for other OS's
- Practice compiling this file. You don't need it, but this file does not need a .sty file