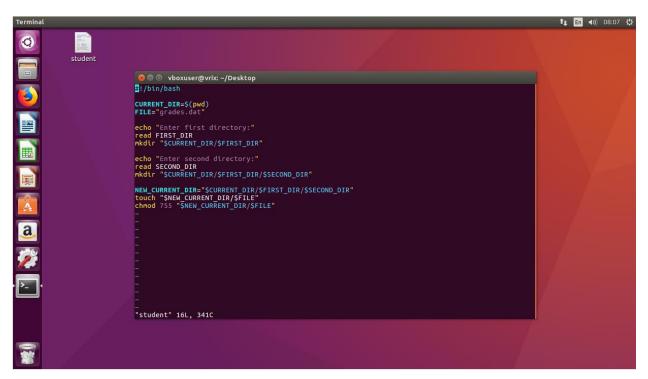
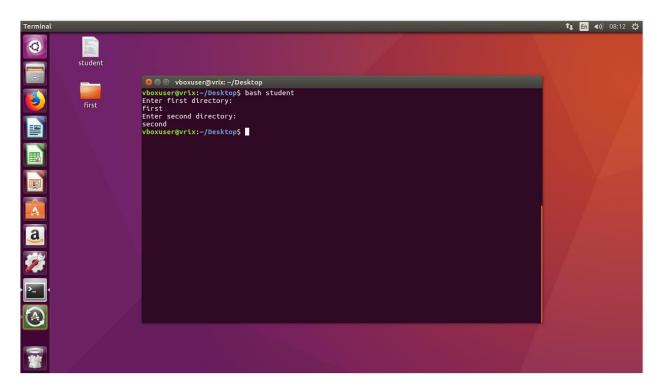
- 1. Go to desktop by typing **cd Desktop**/ then create a file with your chosen name, my example is student file by using the touch command to create the file in the desktop. Finally, change the file permission to be executable by using the command chmod 755 <filename>.
- 2. Edit the file with your chosen text editor (vim, vi, emacs, gedit, nano), for this example I used the **vim** editor, for this example use the command **vim <filename>** to enter the file and edit.



3. Save the file and run the script using **bash <filename>**.



4. Run the command **tree** and if an error occurred, install the **tree** utility using the command **sudo apt-get install tree**. The result should be like the image below after executing the command.

