Different commands

- **pwd (print working directory) -** what directory you are currently in / where you are in the terminal
- **open (/Users/keoghjokhan) -** this opens the finder (helps visually)
- **ls (list) -** prints all the directories in the current directory
- **cd (change directory) Movies -** moves to the movie directory
- **cd .. -** goes back to the previous directory. Make sure their is a space between cd and ..
- **cd . -** told the terminal to change to the current directory (will have no affect)
- **clear -** just moves everything up. Makes some space. Can just type (command k) for the same effect.
- **cd ~ -** goes back to the home directory of the user that is logged in.
- **touch test_file.txt -** creates a new file called test_file.txt
- **open test_file.txt -** opens the file test_file.txt

Can use 'tab' when writing a name to autocomplete. If multiply/directories have the same first letters, you need to specify until you reach a different letter before you press tab.

- **nano test_file.txt -** allows you to edit the text_file.txt

Use arrow keys to navigate to previous commands (up and down)

- **rm test_file.txt -** deletes test_file.txt
- **mkdir test_directory -** creates the directory test_directory

- **touch test_directory/test_file.txt -** creates test_file in test_directory
- **ls test_directory/ -** etc.
- **mkdir test_directory/test_directory2 -** etc.
- **rm -r test_directory -** this deletes a directory