

## Part 1

1. `mkdir first`
2. `cd first`
3. `touch person.txt`
4. `mv person.txt another.txt`
5. `cp another.txt copy.txt`
6. `rm copy.txt`
7. `cp -r first second`
8. `rm -rf second`

## Part 2

1. The `man` command brings up a manual for you to use. You can use `q` to exit.
2. The `l` flag lists everything in a vertical format. The `a` flag lists all the files even the hidden ones.
3. To jump between words you use the `alt` or `option` with the left and right buttons to jump.
4. To get to the end of the line you use `Command+e`.
5. To get the cursor to the front of the line, you use `Command+a`.
6. To delete a word, you use `option+delete`.
7. The terminal is the application that gives us a command line interface to interact with the computer. The shell is the program in charge of processing commands and return outputs.
8. When we specify a path starting from the root directory `"/"`, we call that an absolute path. ("The full address of the file or folder.")
9. A relative path is when a path is specified starting from the current location.
10. A flag just adds extra functionality to an existing command. `"-rm, -l, -cp, r"`
11. The `r` and `f` commands will remove a folder and all the files inside the folder with forced removal.