Week 2 - CLI homework

1 - Hide / display:

Create a hidden file	mv filename.txt .filename.txt
Display a hidden file	mv .filename.txt filename.txt

```
[Rabees-MacBook-Pro:pink Rabee$ touch greetings.txt
[Rabees-MacBook-Pro:pink Rabee$ mv greetings.txt .greetings.txt
[Rabees-MacBook-Pro:pink Rabee$ mv .greetings.txt greetings.txt
Rabees-MacBook-Pro:pink Rabee$ ▊
```

2 - Create multiple nested directories

Create hierarchy of directories.	mkdir p- c/Users/unmesh/these/folders/are/just/for/fun (p= parent)

```
Rabees-MacBook-Pro:pink Rabee$ cd /Users/Rabee/pink
Rabees-MacBook-Pro:pink Rabee$ mkdir -p c/Users/unmesh/these/folders/are/just/for/fun
Rabees-MacBook-Pro:pink Rabee$ ▊
```

The result:

```
▼ 📁 c
    ▼ 📁 Users
        ▼ 📁 unmesh
            ▼ 📁 these
                ▼ 📁 folders
                    ▼ 📁 are
                        ▼ 📁 just
                            ▼ 📁 for
                                ▶ 📁 fun
```

3 - verify number of characters in the file

echo "test" > fun
echo "another test" >> fun
wc -c fun

```
Rabees-MacBook-Pro:pink Rabee$ echo "test" >fun
Rabees-MacBook-Pro:pink Rabee$ echo "another test" >> fun
Rabees-MacBook-Pro:pink Rabee$ wc -c fun
      18 fun
Rabees-MacBook-Pro:pink Rabee$ ▊
```

4 - How to use echo command, so that output would be: testanother test

echo "test" > fun
echo "another test" >> fun
cat fun

```
[Rabees-MacBook-Pro:pink Rabee$ echo -n "test" > fun
[Rabees-MacBook-Pro:pink Rabee$ echo -n "another test" >> fun
[Rabees-MacBook-Pro:pink Rabee$ cat fun
 testanother testRabees-MacBook-Pro:pink Rabee$ ▮
```