1: if there are any directories in the folder then move inside any one of them

```
$ cd <folder name>
```

2: output the full path you are on

```
On windows:
$ cd

On mac:
$ pwd
```

3: if there are any directories in the folder then move inside any one of them

```
$ cd <folder name>
```

4: if there are any directories in the folder then move inside any one of them

```
$ cd <folder name>
```

5: delete the last folder you created

```
$ rmdir <folder name>
```

6: echo 'relative degree terminal sister bay' into the file

What does this even mean?

7: delete the last folder you created

```
$ rmdir <folder name>
```

8: create a file called advantage.txt and immediately delete it

```
$ echo "some-text"   > advantage.txt
$ rm advantage.txt
```

9: delete the last file you created

```
$ rm <file name>
```

10: output who the active user is

    $ echo "$user"

11: create two directories beat and on and move into on

    $ mkdir beat on
    $ cd on

12: create a file called speculate.txt and immediately delete it

    $ echo "some text"   >   speculate.txt   rm speculate.txt

13: output the full path you are on

    $ pwd

14: create a file called rain.txt

    $ echo "some text"   > rain.txt

15: output the content of any file in the directory

    $ cat <file name>

16: create a file called recommend.txt. Put the text 'banish banish advantage difficulty plane' in it and copy it so there is also a advice.txt with same content

    $ echo 'banish banish advantage difficulty plane' > recommend.txt
    $ echo 'banish banish advantage difficulty plane' > advice.txt

17: open a file in the terminal and see the content

    $ ./<file name>

18: move one level up

    $ cd..

19: write something in a file called experienced.txt

$ echo/cat "some text" > experienced.txt

20: output the content of any file in the directory

$ cat <file name>

21: move two folders up

$ cd.. ..

22: create a file called pioneer.txt and immediately delete it

$ touch pioneer.txt
$ rm pioneer.txt

23: output who the active user is

$ echo "$user"

24: create a file called shallow.txt

$ touch shallow.txt

25: create a directory advice and move into the directory

$ mkdir advice && cd $_

26: move one level up

$ cd..

27: create a file called beat.txt. Put the text 'relative advantage shallow regret pioneer' in it and copy it so there is also a panel.txt with same content

$ cat text 'relative advantage shallow regret pioneer' beat.txt && cp beat.txt panel.txt

28: create a file called experienced.txt and immediately delete it

$ touch experienced.txt && rm experienced.txt

29: create a file called pen.txt and immediately delete it

$ touch pen.txt && rm pen.txt

30: output what's in the directory

$ ls

31: output hidden files

$ ls -a

32: move one level up

$ cd..

33: if there are any directories in the folder then move inside any one of them

$ cd <directory name>

34: delete the last file you created

$ rm $_

35: open a file in the terminal and see the content

$ cat <file name>

36: output what's in the directory

$ ls

37: echo 'identity relative relative plane banish' into the file

38: delete the last folder you created

$ rm $_

39: delete the last file you created

$ rm $_

40: create a file called discover.txt

```
$ touch discover.txt
```