(A) /home/rsutradhar1

(B) There was no output the first time we did "ls" but after creating the csc3320 directory, we get a "csc3320" directory after using ls

(C) pwd

(D) mkdir lab2

(E) cd lab2

(F) The ">" character creates a text file and puts you in that file for you to type text into. We press CTRL-D at the end to exit and save the text file.

(G)
```
[rsutradhar1@gsuad.gsu.edu@snowball lab2]$ cat -n myLab2.txt
     1  My name is Razat Sutradhar
[rsutradhar1@gsuad.gsu.edu@snowball lab2]$
```

(H)
```
[rsutradhar1@gsuad.gsu.edu@snowball lab2]$ cd ~
[rsutradhar1@gsuad.gsu.edu@snowball ~]$ pwd
/home/rsutradhar1
```