Operating Systems 1 Lab 2 – DOS Commands

I typed DIR - This directs me to all the files located in that local file

```
user>color a
∖user>dir
in drive C is Windows
Serial Number is 1012-A6C2
     21:01
    21:01
09:03
                   <DIR>
                                             3D Objects
Contacts
    16:25
15:07
                                             Desktop
Documents
                                            Downloads
Favorites
     18:47
12:07
                    <DIR>
     12:87
12:07
                                          Links
Music
OneDrive
                    <DIR>
                                32,514 PD_Lab_Work_Neek_2.pdf
Pictures
     18:18
12:07
                                            REACHIT
Roaming
Saved Games
Searches
     01:04
12:55
                    <DIR>
     15:08
                    (DIR)
                                       Videos
32,514 bytes
     12:07
        1 File(s) 32,514 bytes
18 Dir(s) 881,814,628,168 bytes free
```

I typed HELP - This gives all the instructions to aid me in using the command line

```
C:\lisers\users\end{Pumps}

C:\lisers\users\end{Pumps}

C:\lisers\users\end{Pumps}

C:\lisers\users\end{Pumps}

C:\lisers\users\end{Pumps}

Or more information or a specific command, type HSLP command-name
ASSCC

D:Splays or modifies file extension associations.

ATTHES

D:Splays or changes file attributes.

SHEAR

Sati or clears extanded CTRLAC checking.

SCENIX

Sati or clears extanded CTRLAC checking.

CALL

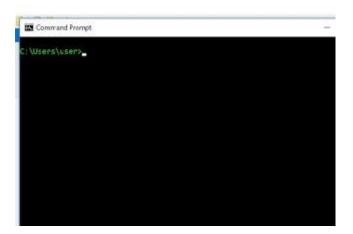
CALL

D:Splays or modifies access control lists (ACLS) of files.

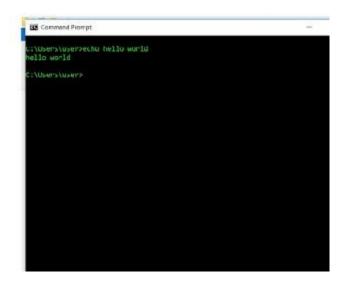
CALL

CALL
```

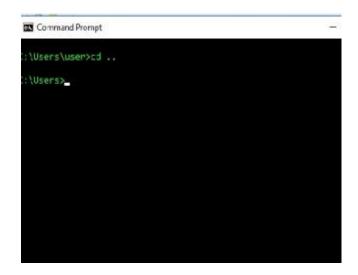
I typed CLS - This clears the screen, which is usefull if there is a lot of code and you want to narrow it down



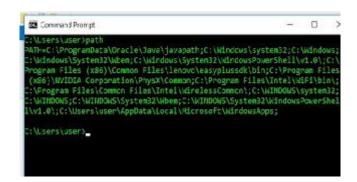
I typed HELLO WORLD - This prints out hello world to the screen for the user to see



I typed CD .. - This brings the location of the command line back one place



I typed PATH - This shows the pathway to all the local executable files as far as they go



I typed TREE - This shows the pathway to all the text files within the same location

