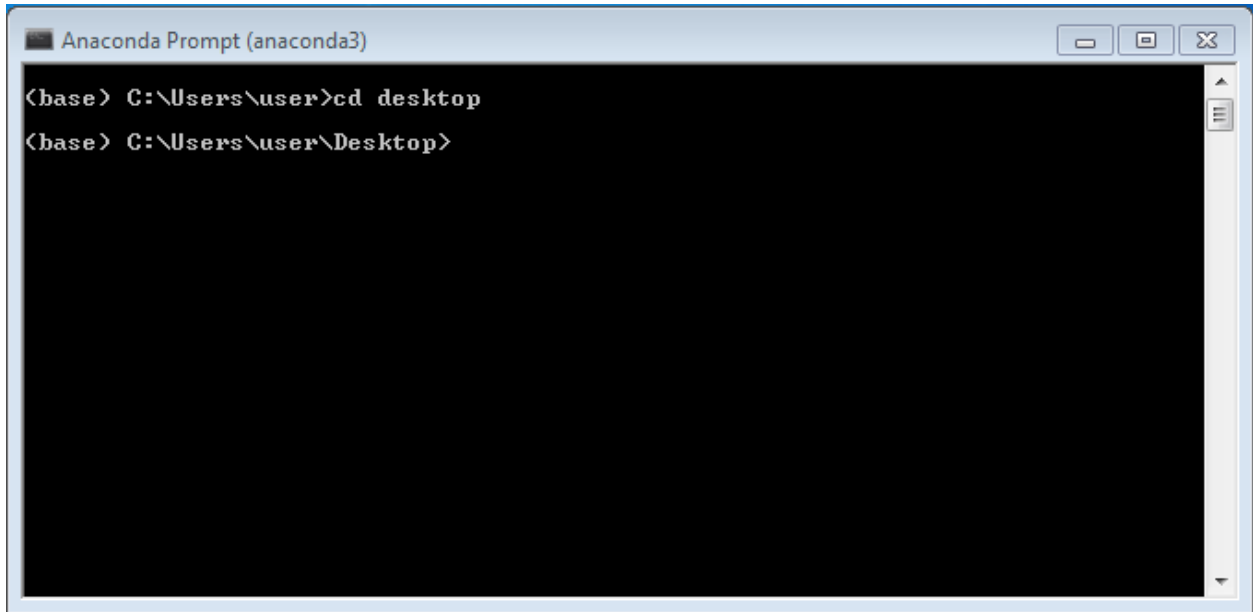


- Execute the following commands in Anaconda Prompt and take the screen shots. Document it in PDF file.

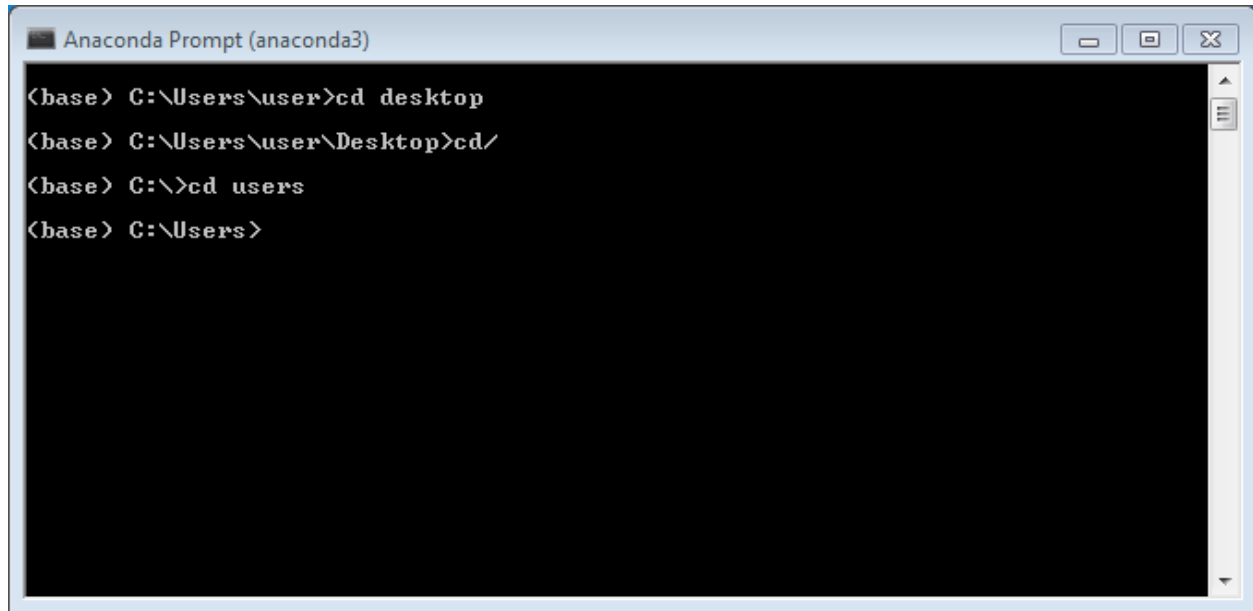
- **CD**



```
Anaconda Prompt (anaconda3)
<base> C:\Users\user>cd desktop
<base> C:\Users\user\Desktop>
```

The screenshot shows a Windows command prompt window titled "Anaconda Prompt (anaconda3)". The window has a standard Windows title bar with minimize, maximize, and close buttons. The command prompt shows the user's current directory as "C:\Users\user" and the prompt as "<base>". The user has entered the command "cd desktop", and the prompt has updated to "C:\Users\user\Desktop>".

- CD/



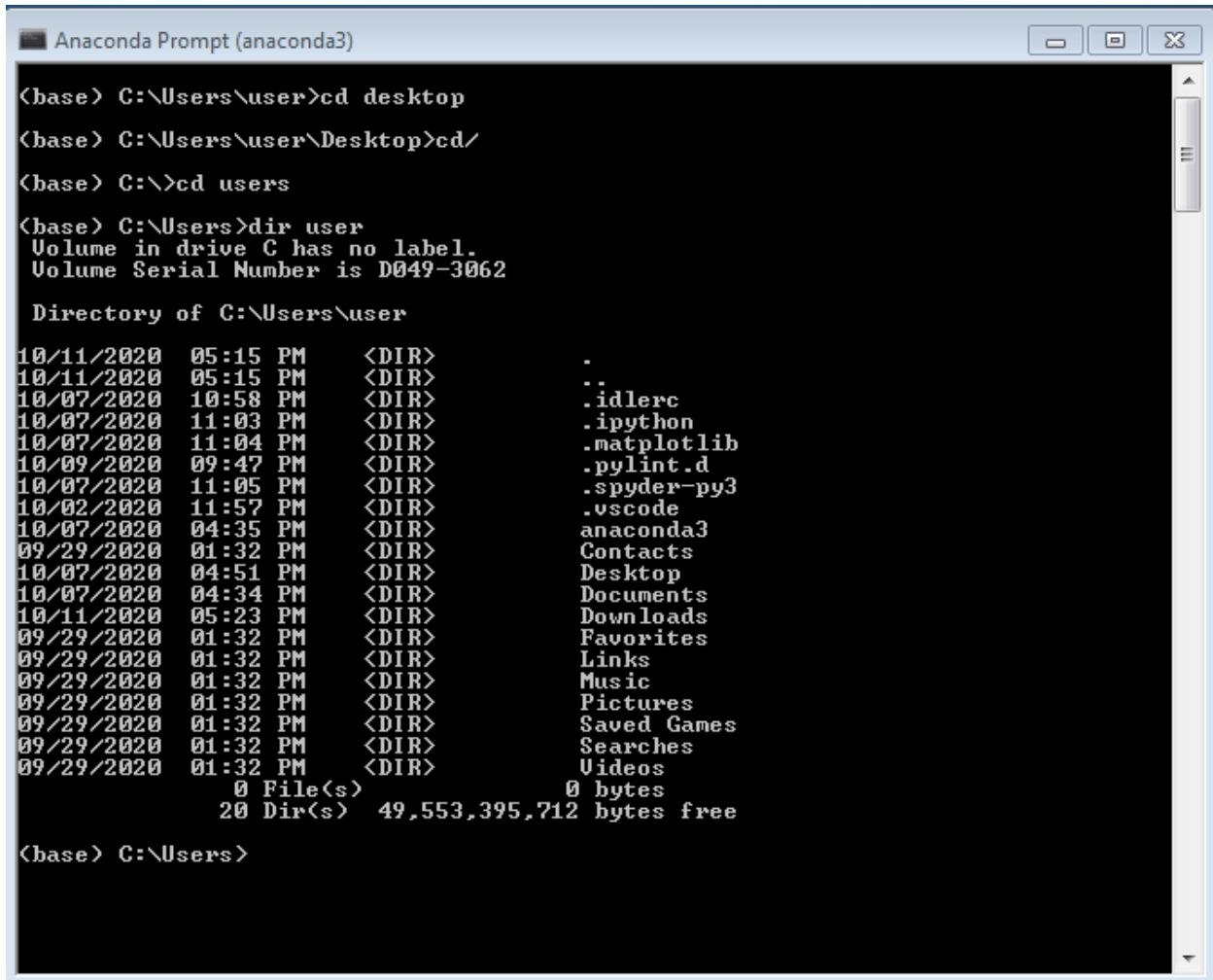
```
Anaconda Prompt (anaconda3)

<base> C:\Users\user>cd desktop
<base> C:\Users\user\Desktop>cd/
<base> C:\>cd users
<base> C:\Users>
```

The image shows a screenshot of the Anaconda Prompt (anaconda3) window. The window title is "Anaconda Prompt (anaconda3)". The command prompt shows the following sequence of commands and their outputs:

- `<base> C:\Users\user>cd desktop`
- `<base> C:\Users\user\Desktop>cd/`
- `<base> C:\>cd users`
- `<base> C:\Users>`

- DIR



```
Anaconda Prompt (anaconda3)

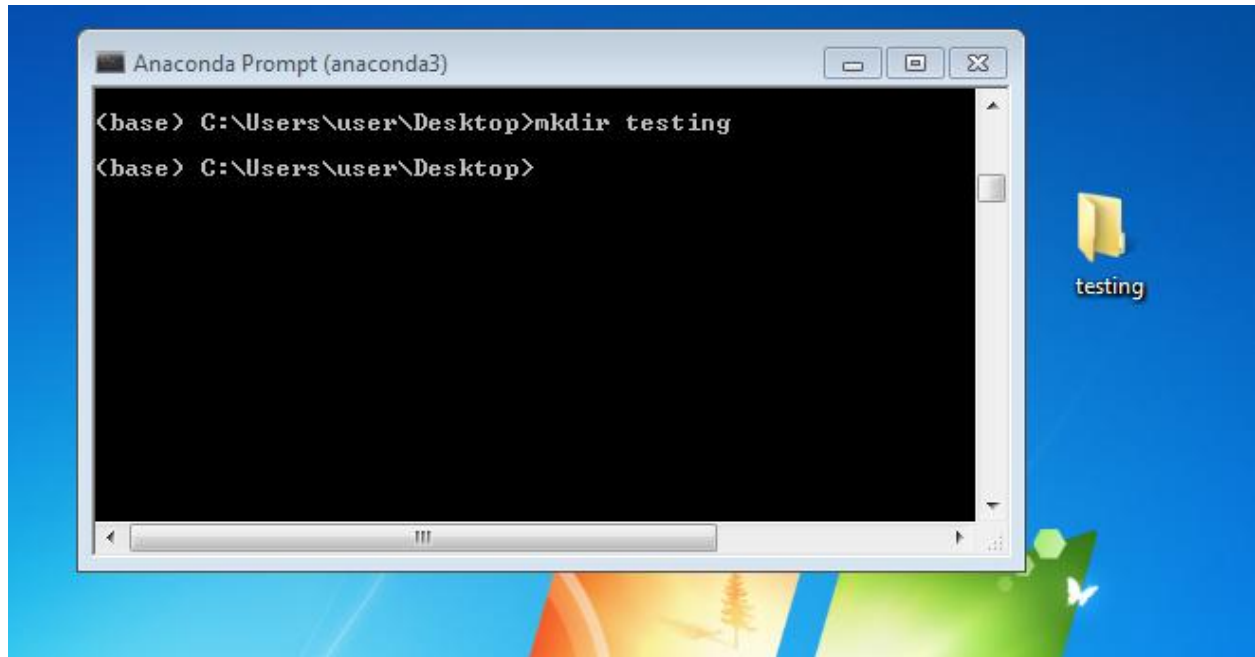
(base) C:\Users\user>cd desktop
(base) C:\Users\user\Desktop>cd/
(base) C:\>cd users
(base) C:\Users>dir user
Volume in drive C has no label.
Volume Serial Number is D049-3062

Directory of C:\Users\user

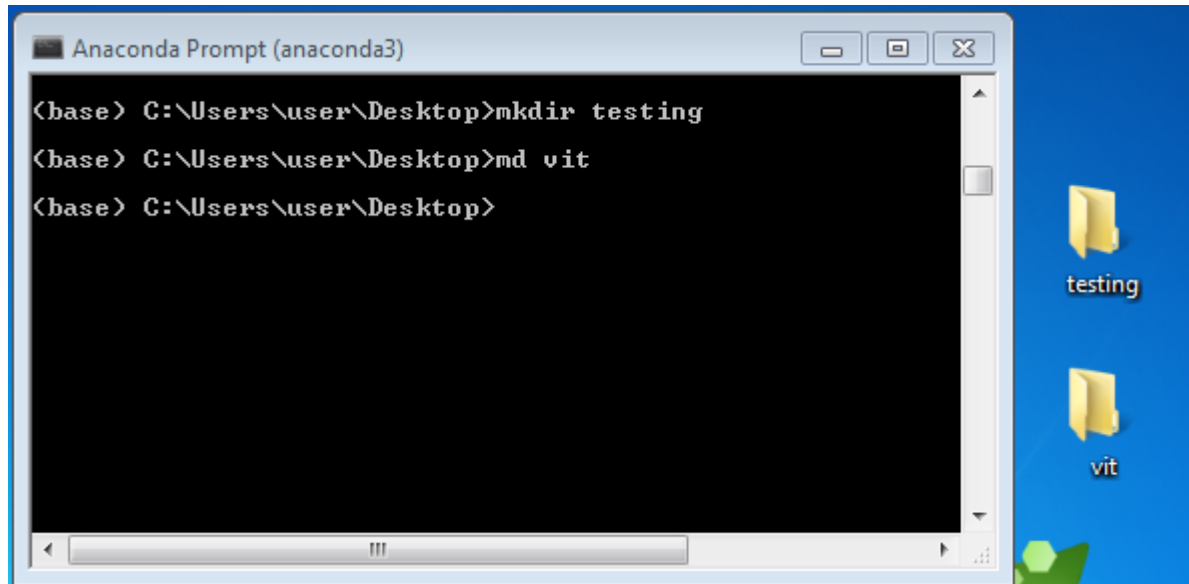
10/11/2020  05:15 PM    <DIR>          .
10/11/2020  05:15 PM    <DIR>          ..
10/07/2020  10:58 PM    <DIR>          .idlerc
10/07/2020  11:03 PM    <DIR>          .ipython
10/07/2020  11:04 PM    <DIR>          .matplotlib
10/09/2020  09:47 PM    <DIR>          .pylint.d
10/07/2020  11:05 PM    <DIR>          .spyder-py3
10/02/2020  11:57 PM    <DIR>          .vscode
10/07/2020  04:35 PM    <DIR>          anaconda3
09/29/2020  01:32 PM    <DIR>          Contacts
10/07/2020  04:51 PM    <DIR>          Desktop
10/07/2020  04:34 PM    <DIR>          Documents
10/11/2020  05:23 PM    <DIR>          Downloads
09/29/2020  01:32 PM    <DIR>          Favorites
09/29/2020  01:32 PM    <DIR>          Links
09/29/2020  01:32 PM    <DIR>          Music
09/29/2020  01:32 PM    <DIR>          Pictures
09/29/2020  01:32 PM    <DIR>          Saved Games
09/29/2020  01:32 PM    <DIR>          Searches
09/29/2020  01:32 PM    <DIR>          Videos
               0 File(s)              0 bytes
              20 Dir(s)  49,553,395,712 bytes free

(base) C:\Users>
```

- MKDIR



- MD

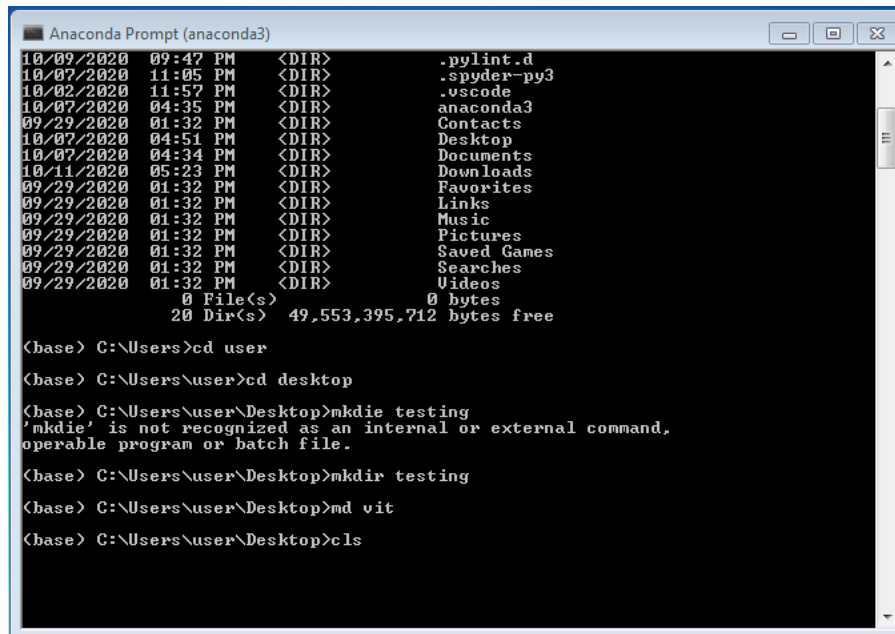


- CLS

SCREENSHOT 1: BEFORE ENTERING CLS COMMAND

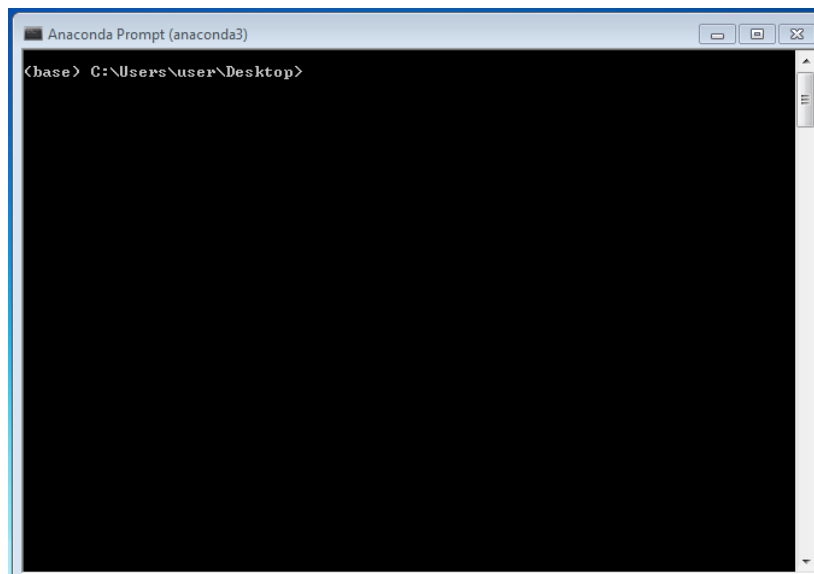
SCREENSHOT 2: AFTER RUNNING CLS COMMAND.

CLS IS USE TO CLEAR THE SCREEN.



```
Anaconda Prompt (anaconda3)
10/09/2020 09:47 PM <DIR> .pylint.d
10/07/2020 11:05 PM <DIR> .spyder-py3
10/02/2020 11:57 PM <DIR> .vscode
10/07/2020 04:35 PM <DIR> anaconda3
09/29/2020 01:32 PM <DIR> Contacts
10/07/2020 04:51 PM <DIR> Desktop
10/07/2020 04:34 PM <DIR> Documents
10/11/2020 05:23 PM <DIR> Downloads
09/29/2020 01:32 PM <DIR> Favorites
09/29/2020 01:32 PM <DIR> Links
09/29/2020 01:32 PM <DIR> Music
09/29/2020 01:32 PM <DIR> Pictures
09/29/2020 01:32 PM <DIR> Saved Games
09/29/2020 01:32 PM <DIR> Searches
09/29/2020 01:32 PM <DIR> Videos
0 File(s) 0 bytes
20 Dir(s) 49,553,395,712 bytes free

(base) C:\Users>cd user
(base) C:\Users\user>cd desktop
(base) C:\Users\user\Desktop>mksdie testing
'mksdie' is not recognized as an internal or external command,
operable program or batch file.
(base) C:\Users\user\Desktop>mksdir testing
(base) C:\Users\user\Desktop>md vit
(base) C:\Users\user\Desktop>cls
```



```
Anaconda Prompt (anaconda3)
(base) C:\Users\user\Desktop>
```

- What is the command for deleting files in Anaconda command prompt?
Give sample scree shots.

The command for deleting files in anaconda command prompt is

DEL

