## Untitled

## April 24, 2020

[1]: ps

```
PID TTY
                        TIME CMD
    25133 pts/1
                    00:00:00 bash
    25147 pts/1
                    00:00:00 ps
[2]: pwd
    /home/jupyter-aiana178/Final
[3]: top
    TERM environment variable not set.
[4]: ps a
      PID TTY
                    STAT
                            TIME COMMAND
                            0:00 /sbin/agetty -o -p -- \u --noclear tty1 linux
     1340 tty1
                    Ss+
    25056 pts/0
                    Ss+
                            0:00 /bin/bash -l
    25133 pts/1
                            0:00 /bin/bash --rcfile /opt/tljh/user/lib/python3.7/site-
                    Ss
    25149 pts/1
                            0:00 ps a
                    R+
[5]: ps aux
    USER
                PID %CPU %MEM
                                  VSZ
                                         RSS TTY
                                                      STAT START
                                                                    TIME COMMAND
                  1
                     0.0
                                78104
                                       9076 ?
                                                                    0:37 /sbin/init
    root
                          0.1
                                                      Ss
                                                            Apr09
                  2
                     0.0
                          0.0
                                    0
                                          0 ?
                                                      S
                                                            Apr09
                                                                    0:00 [kthreadd]
    root
                  4
                     0.0
                          0.0
                                    0
                                           0 ?
                                                      I<
                                                            Apr09
                                                                    0:00 [kworker/0:0H]
    root
                          0.0
                                    0
                                          0 ?
                                                                    0:00 [mm_percpu_wq]
                  6
                     0.0
                                                      I<
                                                            Apr09
    root
                  7
                                          0 ?
    root
                     0.0
                          0.0
                                    0
                                                      S
                                                            Apr09
                                                                    0:00 [ksoftirqd/0]
                                          0 ?
                          0.0
                                    0
                                                      Ι
                  8
                     0.0
                                                            Apr09
                                                                    1:42 [rcu_sched]
    root
                     0.0 0.0
                                          0 ?
                                                      Ι
    root
                  9
                                    0
                                                            Apr09
                                                                    0:00 [rcu_bh]
                 10
                     0.0 0.0
                                    0
                                          0 ?
                                                      S
                                                            Apr09
                                                                    0:00 [migration/0]
    root
                     0.0 0.0
                                    0
                                          0 ?
                                                      S
                                                                    0:02 [watchdog/0]
                 11
                                                            Apr09
    root
                                          0 ?
                                                      S
                                                                    0:00 [cpuhp/0]
                 12
                     0.0 0.0
                                    0
                                                            Apr09
    root
                     0.0
                                    0
                                          0 ?
                                                      S
                                                                    0:00 [cpuhp/1]
                 13
                          0.0
                                                            Apr09
    root
                 14
                     0.0 0.0
                                    0
                                          0 ?
                                                      S
                                                            Apr09
                                                                    0:02 [watchdog/1]
    root
```

root	15	0.0	0.0	0	(	) ?	S	Apr09	0:00	[migration/1]
root	16	0.0	0.0	0	(		S	Apr09	0:00	[ksoftirqd/1]
root	18	0.0	0.0	0	(		I<	Apr09	0:00	[kworker/1:0H]
root	19	0.0	0.0	0	(		S	Apr09	0:00	[cpuhp/2]
root	20	0.0	0.0	0	(		S	Apr09	0:02	[watchdog/2]
root	21	0.0	0.0	0	(		S	Apr09	0:02	[migration/2]
root	22	0.0	0.0	0	(		S	Apr09	0:00	[ksoftirqd/2]
root	24	0.0	0.0	0	(		I<	Apr09	0:00	[kworker/2:0H]
root	25	0.0	0.0	0	(		S	Apr09	0:00	[cpuhp/3]
root	26	0.0	0.0	0	(		S	Apr09	0:02	[watchdog/3]
root	27	0.0	0.0	0	(		S	Apr09	0:00	[migration/3]
root	28	0.0	0.0	0	(		S	Apr09	0:00	[ksoftirqd/3]
root	30	0.0	0.0	0	(		I<	Apr09	0:00	[kworker/3:0H]
	31	0.0	0.0	0	(		S	Apr09 Apr09	0:00	[cpuhp/4]
root	32	0.0	0.0	0	(		S	-	0:02	[watchdog/4]
root	33		0.0	0			S	Apr09	0:02	•
root		0.0			(			Apr09		[migration/4]
root	34	0.0	0.0	0	(		S	Apr09	0:00	<pre>[ksoftirqd/4] [kworker/4:0H]</pre>
root	36	0.0	0.0	0	(		I<	Apr09	0:00	
root	37	0.0	0.0	0	(		S	Apr09	0:00	[cpuhp/5]
root	38	0.0	0.0	0	(		S	Apr09	0:02	[watchdog/5]
root	39	0.0	0.0	0	(		S	Apr09	0:00	[migration/5]
root	40	0.0	0.0	0	(		S	Apr09	0:00	[ksoftirqd/5]
root	42	0.0	0.0	0	(		I<	Apr09	0:00	[kworker/5:OH]
root	43	0.0	0.0	0	(		S	Apr09	0:00	[cpuhp/6]
root	44	0.0	0.0	0	(		S	Apr09	0:02	[watchdog/6]
root	45	0.0	0.0	0	(		S	Apr09	0:00	[migration/6]
root	46	0.0	0.0	0	(		S	Apr09	0:00	[ksoftirqd/6]
root	48	0.0	0.0	0	(		I<	Apr09	0:00	[kworker/6:OH]
root	49	0.0	0.0	0	(		S	Apr09	0:00	[cpuhp/7]
root	50	0.0	0.0	0	(		S	Apr09	0:02	[watchdog/7]
root	51	0.0	0.0	0	(		S	Apr09	0:00	[migration/7]
root	52	0.0	0.0	0	(		S	Apr09	0:00	[ksoftirqd/7]
root	54	0.0	0.0	0	(		I<	Apr09	0:00	[kworker/7:0H]
root	55	0.0	0.0	0	(		S	Apr09	0:00	[kdevtmpfs]
root	56	0.0	0.0	0	(		I<	Apr09	0:00	[netns]
root	57	0.0	0.0	0	(		S	Apr09	0:00	[rcu_tasks_kthr
root	58	0.0	0.0	0	(		S	Apr09	0:00	[kauditd]
root	61	0.0	0.0	0	(		S	Apr09	0:00	[khungtaskd]
root	62	0.0	0.0	0	(		S	Apr09	0:00	[oom_reaper]
root	63	0.0	0.0	0	(		I<	Apr09	0:00	[writeback]
root	64	0.0	0.0	0	(		S	Apr09	0:00	[kcompactd0]
root	65	0.0	0.0	0	(		SN	Apr09	0:00	[ksmd]
root	66	0.0	0.0	0	(	?	SN	Apr09	0:00	[khugepaged]
root	67	0.0	0.0	0	(	?	I<	Apr09	0:00	[crypto]
root	68	0.0	0.0	0	(		I<	Apr09	0:00	[kintegrityd]
root	69	0.0	0.0	0	(		I<	Apr09	0:00	[kblockd]
root	76	0.0	0.0	0	(		I<	Apr09	0:00	[ata_sff]
root	77	0.0	0.0	0	(	?	I<	Apr09	0:00	[md]

root	78	0.0	0.0	0	0	?	I<	Apr09	0:00	[edac-poller]
root	79	0.0	0.0	0	0	?	I<	Apr09	0:00	[devfreq_wq]
root	80	0.0	0.0	0	0	?	I<	Apr09	0:00	[watchdogd]
root	83	0.0	0.0	0	0	?	S	Apr09	0:00	[kswapd0]
root	84	0.0	0.0	0	0	?	I<	Apr09	0:00	[kworker/u17:0]
root	85	0.0	0.0	0	0	?	S	Apr09	0:00	[ecryptfs-kthre
root	127	0.0	0.0	0	0	?	I<	Apr09	0:00	[kthrotld]
root	128	0.0	0.0	0	0	?	_ I<	Apr09	0:00	[acpi_thermal_p
root	132	0.0	0.0	0	0	?	I<	Apr09	0:00	[ipv6_addrconf]
root	141	0.0	0.0	0	0	?	I<	Apr09	0:00	[kstrp]
root	158	0.0	0.0	0	0	?	I<	Apr09	0:00	[charger_manage
root	228	0.0	0.0	0	0	?	S	Apr09	0:00	[scsi_eh_0]
root	229	0.0	0.0	0	0	?	I<	Apr09	0:00	[scsi_tmf_0]
root	230	0.0	0.0	0	0	?	S	Apr09	0:00	[scsi_eh_1]
root	231	0.0	0.0	0	0	?	I<	Apr09	0:00	[scsi_tmf_1]
root	232	0.0	0.0	0	0	?	S	Apr09	0:00	[scsi_eh_2]
root	233	0.0	0.0	0	0	?	I<	Apr09	0:00	[scsi_tmf_2]
root	234	0.0	0.0	0	0	?	S	Apr09	0:00	[scsi_eh_3]
root	235	0.0	0.0	0	0	?	I<	Apr09	0:00	[scsi_tmf_3]
root	268	0.0	0.0	0	0	?	I<	Apr09	0:00	[ttm_swap]
root	270	0.0	0.0	0	0	?	I<	Apr09	0:00	[kworker/4:1H]
root	338	0.0	0.0	0	0	?	I<	Apr09	0:00	[raid5wq]
root	386	0.0	0.0	0	0	?	S	Apr09	0:18	[jbd2/sda2-8]
root	387	0.0	0.0	0	0	?	I<	Apr09	0:00	[ext4-rsv-conve
root	389	0.0	0.0	0	0	?	I<	Apr09	0:01	[kworker/7:1H]
root	438	0.0	0.0	0	0	?	I<	Apr09	0:00	[kworker/5:1H]
root	459	0.0	0.4	144836		?	S <s< td=""><td>Apr09</td><td>3:43</td><td>/lib/systemd/sy</td></s<>	Apr09	3:43	/lib/systemd/sy
root	480	0.0	0.0	0	0	?	I<	Apr09	0:00	[iscsi_eh]
root	481	0.0	0.0	0	0	?	I<	Apr09	0:12	[kworker/6:1H]
root	482	0.0	0.0	97708		?	Ss	Apr09		/sbin/lvmetad -
root	484	0.0	0.0	0	0	?	I<	Apr09	0:00	[ib-comp-wq]
root	485	0.0	0.0	0	0	?	_ I<	Apr09	0:00	[ib-comp-unb-wq
root	486	0.0	0.0	0	0	?	_ I<	Apr09	0:00	[ib_mcast]
root	487	0.0	0.0	0		?	I<	Apr09		[ib_nl_sa_wq]
root	488	0.0	0.0	47660	6472		Ss	Apr09		/lib/systemd/sy
root	490	0.0	0.0	0	0	?	I<	Apr09		[rdma_cm]
root	521	0.0	0.0	0	0	?	S<	Apr09	0:00	<del>-</del>
root	522	0.0	0.0	0		?	S<	Apr09	0:00	[loop1]
root	523	0.0	0.0	0		?	I<	Apr09	0:00	[kworker/2:1H]
root	525	0.0	0.0	0	0	?	S	Apr09	0:00	[irq/125-mei_me
root	529	0.0	0.0	0	0	?	I<	Apr09	0:00	[kworker/3:1H]
root	580	0.0	0.0	0		?	Ī	Apr15	0:00	[kworker/4:2]
root	608	0.0	0.0	0		?	- I<	Apr09	0:00	
root	616	0.0	0.0	0	0	?	I<	Apr09		[kworker/0:1H]
systemd+	873	0.0		141936	3156		Ssl	Apr09		/lib/systemd/sy
systemd+	919	0.0	0.0	80056	5308		Ss	Apr09		/lib/systemd/sy
systemd+	939	0.0	0.0	70752	6268		Ss	Apr09		/lib/systemd/sy
root	1037	0.0		169100			Ssl	Apr09		/usr/bin/python
			٠. ـ		0 1	-	221	P00	5.00	,, 2, pj 011011

```
1044
                 0.1
                       0.8 186944 68252 ?
                                                         Apr09
                                                                 20:30 /opt/tljh/hub/b
root
                                                    Ssl
           1054
message+
                 0.0
                       0.0
                            50100
                                    4684 ?
                                                    Ss
                                                         Apr09
                                                                  0:01 /usr/bin/dbus-d
           1089
                 0.0
                       0.0
                            30028
                                    3228 ?
                                                                  0:01 /usr/sbin/cron
                                                    Ss
                                                         Apr09
root
           1099
                 0.0
                            70664
                                    6128 ?
                       0.0
                                                    Ss
                                                         Apr09
                                                                  0:02 /lib/systemd/sy
root
daemon
           1104
                 0.0
                       0.0
                            28332
                                    2464 ?
                                                    Ss
                                                         Apr09
                                                                  0:00 /usr/sbin/atd -
                       1.0 314872 84848 ?
                                                                 22:50 /opt/tljh/hub/b
root
           1111
                 0.1
                                                    Ss
                                                         Apr09
           1148
                 0.0
                       0.0 235968
                                    2656 ?
                                                    Ssl
                                                         Apr09
                                                                  0:04 /usr/bin/lxcfs
root
                                                    Ssl
           1154
                 0.0
                       0.0 263036
                                    5236 ?
                                                         Apr09
                                                                  1:12 /usr/sbin/rsysl
syslog
                                    9460 ?
                                                                  1:47 /usr/sbin/therm
root
           1190
                 0.0
                       0.1 178600
                                                    Ssl
                                                         Apr09
root
           1199
                 0.0
                       0.3 1819576 25244 ?
                                                    Ssl
                                                         Apr09
                                                                  2:10 /usr/lib/snapd/
           1201
                 0.0
                       0.0 110488
                                    3448 ?
                                                    Ssl
                                                                  2:33 /usr/sbin/irqba
                                                         Apr09
root
                                    6808 ?
                                                                  0:52 /usr/lib/accoun
root
           1213
                 0.0
                       0.0 286392
                                                    Ssl
                                                         Apr09
           1230
                 0.0
                       0.2 185944
                                   19896 ?
                                                                  0:00 /usr/bin/python
root
                                                    Ssl
                                                         Apr09
           1340
                 0.0
                       0.0
                            14888
                                    1908 tty1
                                                    Ss+
                                                         Apr09
                                                                  0:00 /sbin/agetty -o
root
root
           1379
                 0.0
                       0.0 288884
                                    6480 ?
                                                    Ssl
                                                         Apr09
                                                                  0:00 /usr/lib/policy
           1421
                 0.0
                       0.0
                            72300
                                    6360 ?
                                                                  0:00 /usr/sbin/sshd
                                                    Ss
                                                         Apr09
root
           1526
                 0.0
                       2.1 1424272 177108 ?
                                                    Sl
                                                         Apr09
                                                                 15:30 /usr/sbin/mysql
mysql
           1875
                 0.0
                       0.3 172540 28420 ?
                                                    Ss
                                                                  7:45 /opt/tljh/hub/b
root
                                                         Apr09
           3754
                 0.0
                       0.0
                                 0
                                       0 ?
                                                    Ι
                                                         Apr18
                                                                  0:44 [kworker/1:1]
root
          10822
                 0.0
                       0.0
                                 0
                                       0 ?
                                                    Ι
                                                         Apr16
                                                                  0:00 [kworker/3:1]
root
                                       0 ?
                                                                  0:02 [kworker/7:2]
root
          11051
                 0.0
                       0.0
                                 0
                                                    Ι
                                                         Apr16
                                 0
                                       0 ?
                                                    Ι
          12350
                 0.0
                       0.0
                                                         Apr20
                                                                  0:00 [kworker/5:0]
root
root
          17152
                 0.0
                       0.0
                                 0
                                       0 ?
                                                    Ι
                                                         Apr21
                                                                  0:00 [kworker/6:2]
          17574
                                 0
                                       0 ?
                                                    Ι
                 0.0
                       0.0
                                                         Apr21
                                                                  0:00 [kworker/7:1]
root
          17832
                 0.0
                       0.0
                                 0
                                       0 ?
                                                    Ι
                                                         Apr17
                                                                  0:00 [kworker/2:1]
root
                                 0
                                       0 ?
                                                    Ι
          19738
                 0.0
                       0.0
                                                         Apr22
                                                                  0:00 [kworker/1:2]
root
                                       0 ?
                                 0
                                                    Ι
                                                                  0:00 [kworker/0:0]
          19744
                 0.0
                       0.0
                                                         Apr22
root
                                 0
                                       0 ?
                                                    Ι
          23455
                 0.0
                       0.0
                                                         00:41
                                                                  0:00 [kworker/4:0]
root
                                       0 ?
                                 0
                                                    Ι
                                                         01:16
                                                                  0:00 [kworker/2:2]
          23615
                 0.0
                       0.0
root
          24260
                 0.0
                       0.0
                                 0
                                       0 ?
                                                    Ι
                                                         02:46
                                                                  0:00 [kworker/5:2]
root
                                       0 ?
          24472
                 0.0
                                 0
                                                    Ι
                                                         02:54
                                                                  0:00 [kworker/3:0]
root
                       0.0
          24568
                 0.0
                       0.0
                                 0
                                       0 ?
                                                    Ι
                                                         03:06
                                                                  0:00 [kworker/0:1]
root
                                       0 ?
          24960
                 0.0
                       0.0
                                 0
                                                    Ι
                                                         03:28
                                                                  0:00 [kworker/u16:2]
root
          24961
                 0.0
                       0.0
                                 0
                                       0 ?
                                                    Ι
                                                         03:28
                                                                  0:00 [kworker/6:1]
root
jupyter+ 24981
                       0.9 650424 77464 ?
                 0.3
                                                    Rsl
                                                         03:55
                                                                  0:02 /opt/tljh/user/
jupyter+ 25056
                 0.0
                       0.0
                            21464
                                    5128 pts/0
                                                    Ss+
                                                         03:57
                                                                  0:00 /bin/bash -1
                                 0
                                       0 ?
          25097
                 0.0
                       0.0
                                                    Ι
                                                         03:59
                                                                  0:00 [kworker/u16:0]
root
jupyter+ 25121
                 2.2
                       0.5 487848 46568 ?
                                                    Rsl
                                                         04:06
                                                                  0:00 /opt/tljh/user/
jupyter+ 25133
                 0.1
                       0.0
                            21360
                                    5044 pts/1
                                                    Ss
                                                         04:06
                                                                  0:00 /bin/bash --rcf
jupyter+ 25150
                 0.0
                       0.0
                            38372
                                    3592 pts/1
                                                    R.+
                                                         04:06
                                                                  0:00 ps aux
```

[6]: google

Command 'google' not found, did you mean:

command 'hoogle' from deb hoogle command 'googler' from deb googler

Try: apt install <deb name>

/home/jupyter-aiana178/Final

[7]: Google

```
Command 'Google' not found, did you mean:
       command 'hoogle' from deb hoogle
     Try: apt install <deb name>
 [9]: ps aux | grep 'python'
               1037 0.0 0.2 169100 17264 ?
                                                    Ssl Apr09
     root
     /usr/bin/python3 /usr/bin/networkd-dispatcher --run-startup-triggers
     root
               1111 0.1 1.0 314872 84848 ?
                                                    Ss
                                                         Apr09 22:50
     /opt/tljh/hub/bin/python3 -m jupyterhub.app -f /opt/tljh/hub/lib/python3.6/site-
     packages/tljh/jupyterhub_config.py --upgrade-db
               1230 0.0 0.2 185944 19896 ?
                                                    Ssl Apr09
                                                                 0:00
     /usr/bin/python3 /usr/share/unattended-upgrades/unattended-upgrade-shutdown
     --wait-for-signal
               1875 0.0 0.3 172540 28420 ?
                                                         Apr09
                                                                 7:45
     /opt/tljh/hub/bin/python3 -m tljh.cull_idle_servers --timeout=600 --cull-
     every=60 --concurrency=5 --max-age=0
     jupyter+ 24981 0.3 0.9 650560 78832 ?
                                                    Ssl 03:55
     /opt/tljh/user/bin/python /opt/tljh/user/bin/jupyterhub-singleuser --port=40125
     --NotebookApp.default_url=/lab
     jupyter+ 25121 0.2 0.5 487848 46568 ?
                                                    Ssl 04:06
                                                                 0:00
     /opt/tljh/user/bin/python -m bash kernel -f /home/jupyter-aiana178/.local/share/
     jupyter/runtime/kernel-0ef4d953-b5ca-4fc9-97d9-387af9913392.json
     jupyter+ 25133 0.0 0.0 21360 5048 pts/1
                                                         04:06
                                                                 0:00 /bin/bash
                                                    Ss
     --rcfile /opt/tljh/user/lib/python3.7/site-packages/pexpect/bashrc.sh
     jupyter+ 25195 0.0 0.0 13136 1104 pts/1
                                                    S+
                                                         04:08
                                                                 0:00 grep
     --color=auto python
[11]: | #kill <PID>
 [1]: mkdir today2
 [2]:
     pwd
```

```
[3]: mkdir -p ./animal/cat
[6]: mkdir -p ./ko/so/vo
[7]: ls
     01_Apr_hw.ipynb
                         abc.txt
                                            k.txt
                                                                 today
     10.txt
                         anime
                                            ok
                                                                 unisat.mp3
     1.txt
                         a.txt
                                            Review.ipynb
                                                                 unisat.uni
     27_03hw.ipynb
                                            right
                                                                 Untitled.ipynb
                         command
     2_Apr_hw.ipynb
                        Final
                                            riiight
                                                                 untitled.png
                                           'root folders.dio'
                                                                 untitled.svg
     3.txt
                        folder21
                                                                    28
     4Apr
                        'hw 3 Apr.ipynb'
                                            shared
                                                                           .ipynb'
     9-11Apr
                        ko
                                            siege.g
                                                                         .ipynb'
[8]: file ./*
     ./01_Apr_hw.ipynb:
                             ASCII text
     ./10.txt:
                             empty
    ./1.txt:
                             empty
    ./27_03hw.ipynb:
                             UTF-8 Unicode text, with very long lines
    ./2_Apr_hw.ipynb:
                             UTF-8 Unicode text
    ./3.txt:
                             empty
    ./4Apr:
                             directory
    ./9-11Apr:
                             directory
    ./abc.txt:
                             empty
    ./anime:
                             directory
    ./a.txt:
                             empty
     ./command:
                             ASCII text
    ./Final:
                             directory
     ./folder21:
                             directory
    ./hw 3 Apr.ipynb:
                             UTF-8 Unicode text
    ./ko:
                             directory
    ./k.txt:
                             empty
    ./ok:
                             empty
    ./Review.ipynb:
                             UTF-8 Unicode text
    ./right:
                             empty
    ./riiight:
                             empty
    ./root folders.dio:
                             ASCII text, with very long lines, with no line
    terminators
    ./shared:
                             symbolic link to /srv/data/shared
    ./siege.g:
                             empty
    ./today:
                             directory
    ./unisat.mp3:
                             ASCII text
     ./unisat.uni:
                             ASCII text
     ./Untitled.ipynb:
                             UTF-8 Unicode text, with very long lines
     ./untitled.png:
                             SVG Scalable Vector Graphics image
     ./untitled.svg:
                             SVG Scalable Vector Graphics image
```

```
28
                .ipynb: ASCII text
              .ipynb:
                         UTF-8 Unicode text
 []: vim ok.txt
 [1]: mkdir -pv ./anime/tog
     mkdir: created directory './anime'
     mkdir: created directory './anime/tog'
[13]: cd ~/F*
[14]: pwd
     /home/jupyter-aiana178/Final
[15]: mkdir -v tokyo
     mkdir: created directory 'tokyo'
 []:
 [1]: rmdir ./animal
     rmdir: failed to remove './animal': Directory not empty
[16]: rmdir onefile
     rmdir: failed to remove 'onefile': Not a directory
[17]: rm onefile
[18]: rmdir tokyo
[19]: rm today2
     rm: cannot remove 'today2': Is a directory
 [2]: rmdir ./cat
     rmdir: failed to remove './cat': No such file or directory
```

```
[3]: rmdir ./animal/cat
 [4]: touch onefile
      cp onefile ./animal
 [8]: rm -rf animal
 [1]:
 [2]: pwd
     /home/jupyter-aiana178
 [3]: cd ~/
 [4]: cd /~
     bash: cd: /~: No such file or directory
 [5]: pwd
     /home/jupyter-aiana178
 [9]: cd ...
[10]: pwd
     /home
[11]: ls
                             jupyter-cubefiction
                                                     jupyter-official-nanakai
     azat
     jupyter-admin
                             jupyter-danenok
                                                     jupyter-orissim
     jupyter-aiana178
                             jupyter-darganius
                                                     jupyter-tsagynysh
     jupyter-aigerimunisat
                             jupyter-ekdana
                                                     jupyter-unisat
     jupyter-aizadait
                                                     jupyter-unisat39
                             jupyter-inkar601
     jupyter-amayakof
                             jupyter-kkenzh
                                                     jupyter-unisatkz
     jupyter-amirkhan
                             jupyter-nazymungarova
                                                     jupyter-yeldana
     jupyter-arayka
                             jupyter-nuray.serkali
                                                     jupyter-zhandos
                                                     jupyter-zhanelbaltabay
     jupyter-aruzhan149
                             jupyter-nurike
     jupyter-aselleon
                             jupyter-nurlaura
                                                     jupyter-zhannaspace
     jupyter-azat
                             jupyter-nurlaura2
[20]: pwd
```

/home/jupyter-aiana178/Final

[21]: cd /anime
 bash: cd: /anime: No such file or directory

[22]: cd
[23]: cp 2\_Apr\_hw.ipynb ./Aiana\*
[24]: cp Untitled.ipynb ./Aiana\*