5.1 lscpu or cat /proc/cpuinfo

```
5.2 ls /bin/n?n*
  5.3 ls -d /usr/*
  5.4 ls -lShk /bin/[zy]*
  5.5
(base) muni28@Muni:/$ cd
(base) muni28@Muni:~$ mkdir TESTING
(base) muni28@Muni:~$ cd TESTING
(base) muni28@Muni:~/TESTING$ touch mytext_1.txt touch mytext_2.txt
(base) muni28@Muni:~/TESTING$ vi mytext_1.txt
(base) muni28@Muni:~/TESTING$ vi mytext_2.txt
(base) muni28@Muni:~/TESTING$ diff mytext_1.txt mytext_2.txt
2c2
< This is my first file.
> This is my second file.
(base) muni28@Muni:~/TESTING$
  5.6
  5.7
  5.8
  (base) muni28@Muni:~/TESTING$ ln -s mytext_1.txt mytext_temp.txt
  (base) muni28@Muni:~/TESTING$ ls -l
  total 8
   -rw-r--r-- 1 muni28 muni28 24 Jan 31 15:24 mytext_1.txt
   -rw-r--r-- 1 muni28 muni28 25 Jan 31 15:27 mytext_2.txt
  lrwxrwxrwx 1 muni28 muni28 12 Jan 31 16:06 mytext_temp.txt -> mytext_1.txt
   -rw-r--r-- 1 muni28 muni28 0 Jan 31 15:20 touch
   (base) muni28@Muni:~/TESTING$ vi mytext_1.txt
  (base) muni28@Muni:~/TESTING$ cat mytext_temp.txt
  This is my first file.
  Written after linking.
  (base) muni28@Muni:~/TESTING$
  5.9
     (base) muni28@Muni:~/TESTING$ rm -i mytex*
     rm: remove regular file 'mytext_1.txt'?
     rm: remove regular file 'mytext_2.txt'?
      rm: remove symbolic link 'mytext_temp.txt'?
```

(base) muni28@Muni:~\$ rm -ir TESTING rm: descend into directory 'TESTING'?

```
(base) muni28@Muni:~$ ps aux | grep vi
muni28 6891 0.0 0.2 18332 10024 pts/2 S+ 16:24 0:00 vi
muni28 6922 0.0 0.0 4028 2176 pts/3 S+ 16:26 0:00 grep --color=auto vi
(base) muni28@Muni:~$ pkill vi
```

- 5.11 echo "Display: \$DISPLAY, System Language: \$LANG"
- 5.12 ps aux –sort=-%mem