# Unit 1 Command Cheat Sheet

* **cd** : change into a lower directory (requires an argument)
  + *cd path\_of\_directory*
* **cd ..** : change one directory “up”
* **ls** : list the contents of the current directory
* **mkdir :** create an empty directory (requires an argument)
  + *rmdir path\_of\_directory*
* **rmdir :** remove an *empty* directory
  + *mkdir path\_of\_directory*
* **touch :** create an *empty* file (requires a name)
  + *touch path\_to\_empty\_file*
* **nano :** edit a file (requires an argument)
  + *nano path\_to\_new\_or\_existing\_file*
* **rm:** remove a file
  + **rm –**rf : remove a full directory
    - *rm –rf path\_of\_directory*
  + **rm \* :** remove the contents of a directory without removing the directory itself
    - *rm /dir/\**
* **sudo su:** elevate to root privilege
* **pwd:** get the current directory you are in

**Play around with these commands in your web browser!**

>>> http://copy.sh/v86/?profile=linux26