- Write a command sequence to make a directory called "backup" underneath the current directory, then copy all the files in the current directory to "backup"
$ mkdir backup
$ cp * backup/

- How could you move all the files that end with an extension *.h in your home directory to the current directory without knowing the full path to the current directory
  [Hint: use a shortcut for the home directory and current directory.]
$ mv ~/*.h .

- How could you remove a directory named "temp" (need to delete all the underneath files and sub-directories)
$ rm -rf temp

- If a program becomes unresponsive, what two Linux commands could you use to identify the faulty program number and terminate it?
ps
kill <PID>

- By using command line, how could you check the version of
- OS
cat /etc/os-release

- gcc, g++
gcc --version
g++ --version

- python
python --version