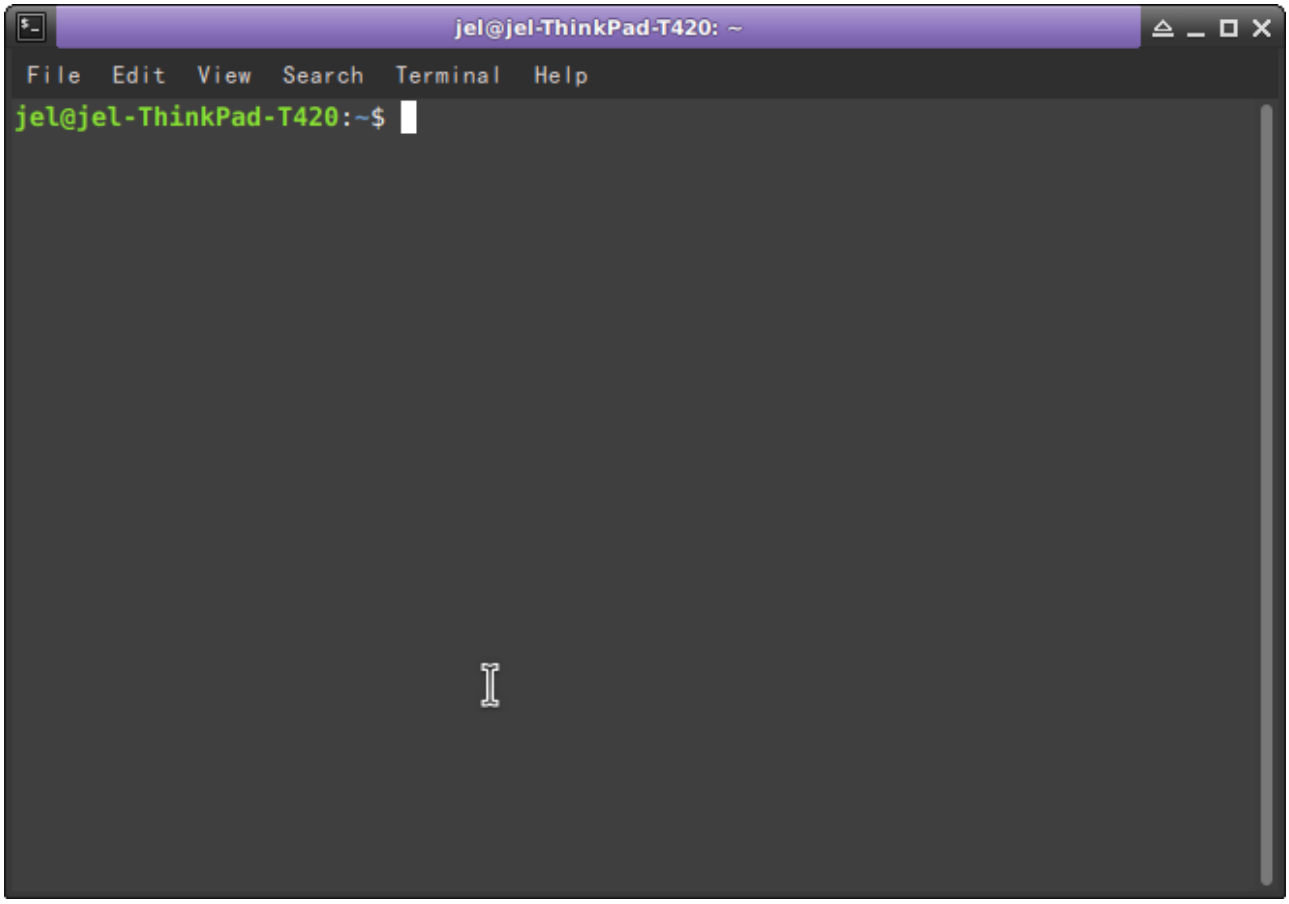
Week Report 3

Completed work for week 3

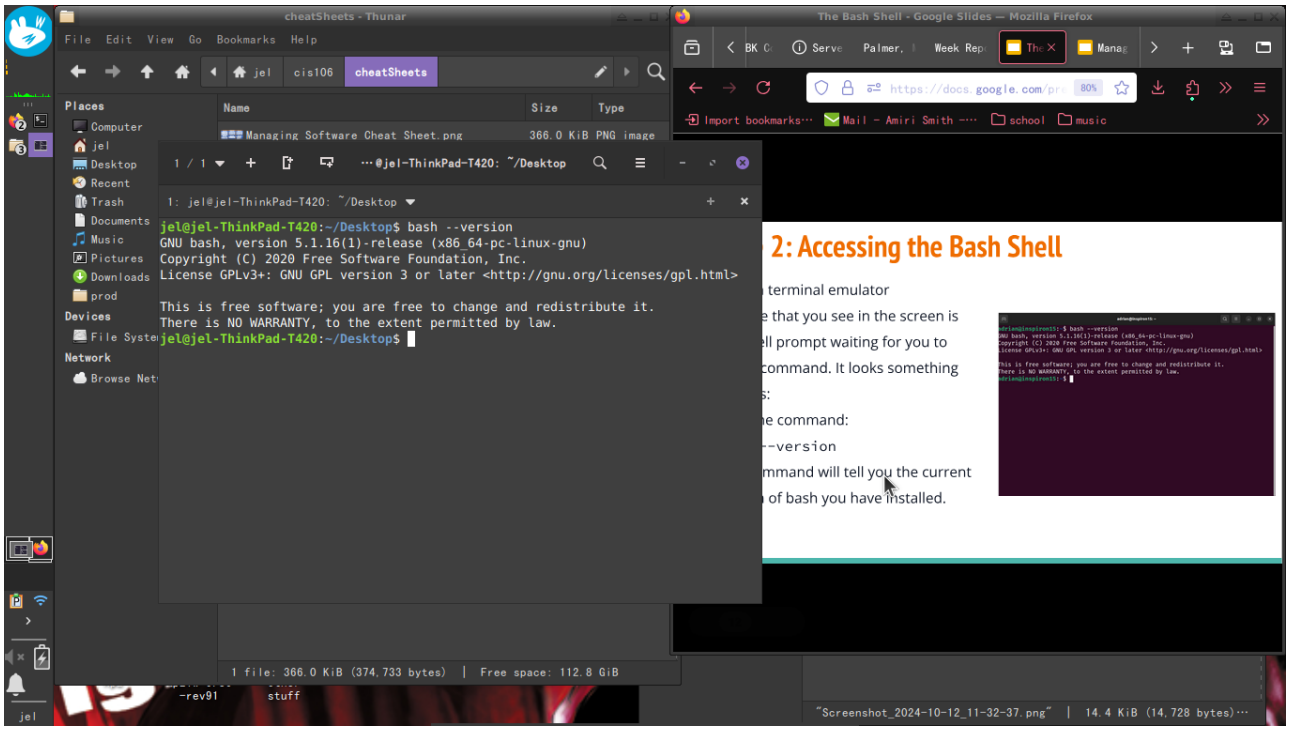
- lab3
- notes3

Practice

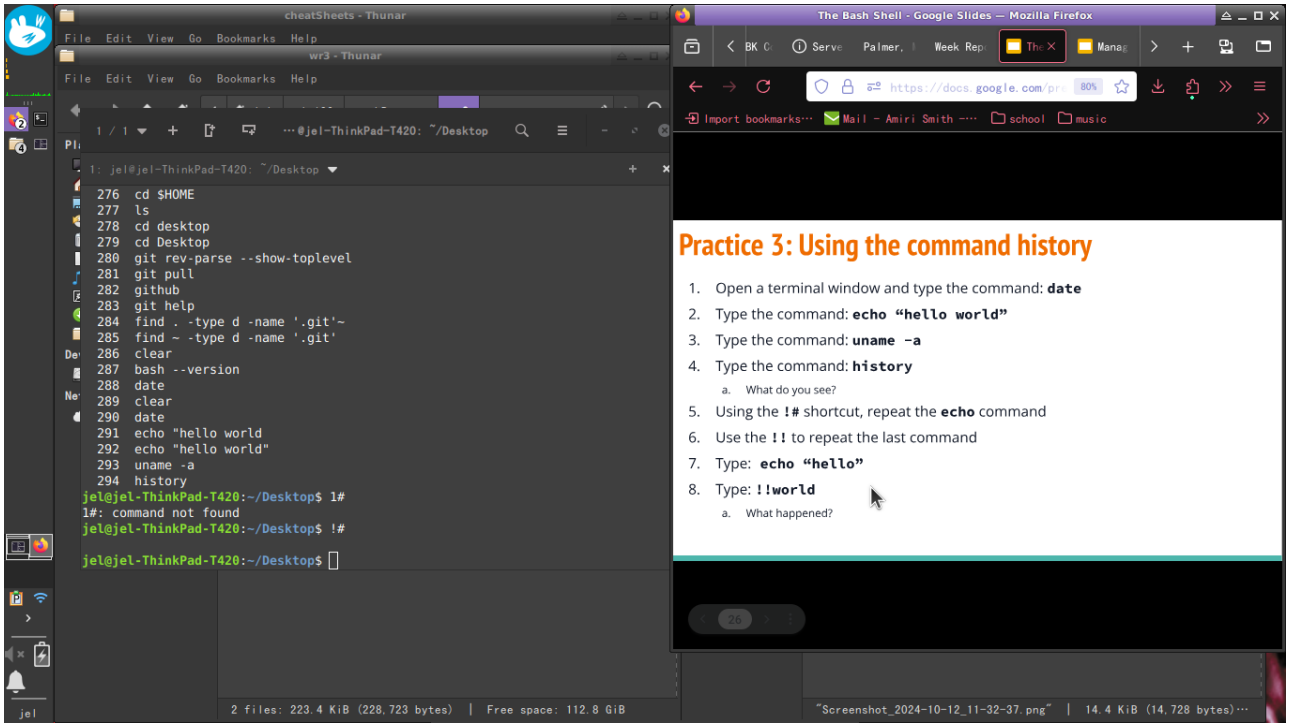
Practice 1

- 

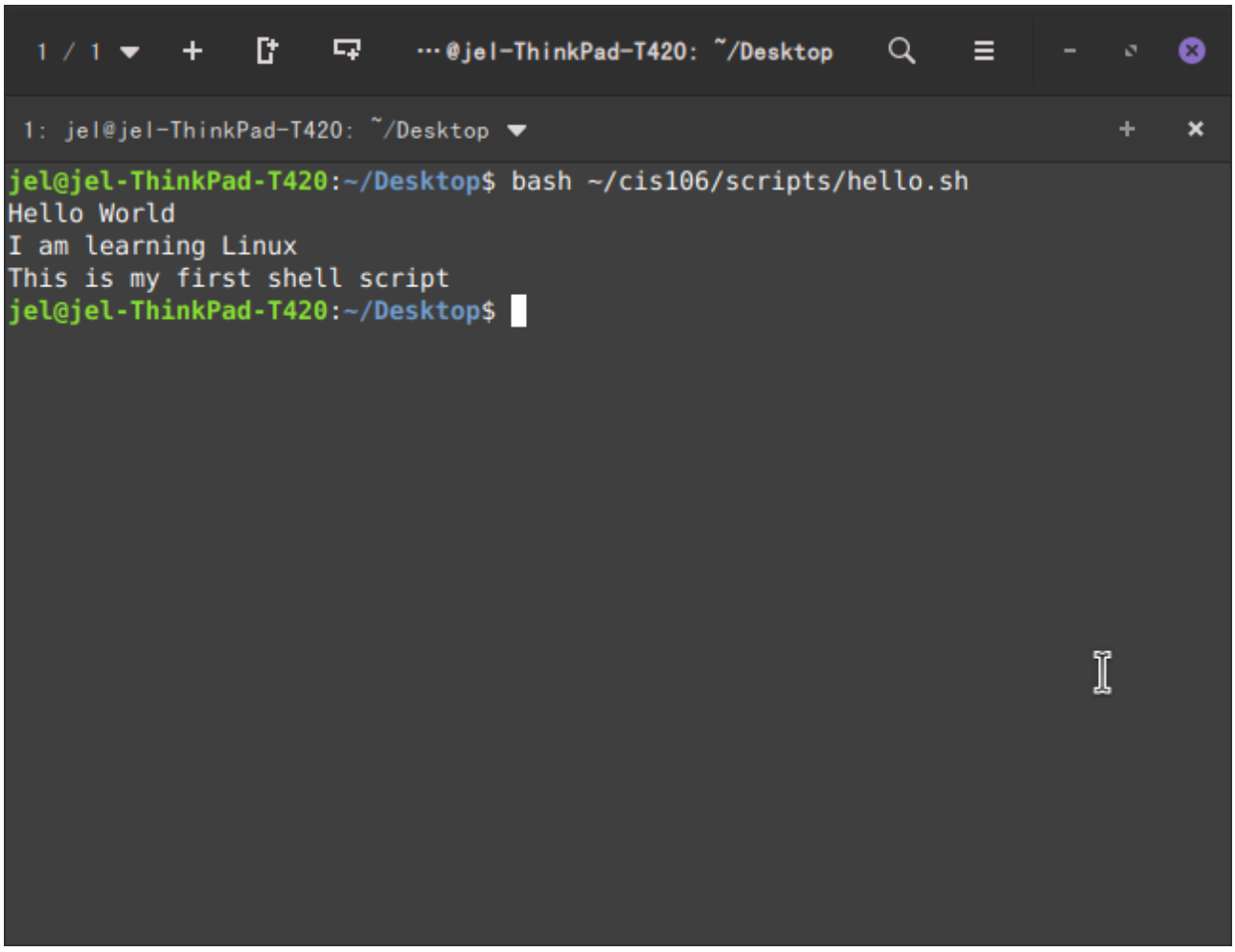
Practice 2

- 

Practice 3

- 

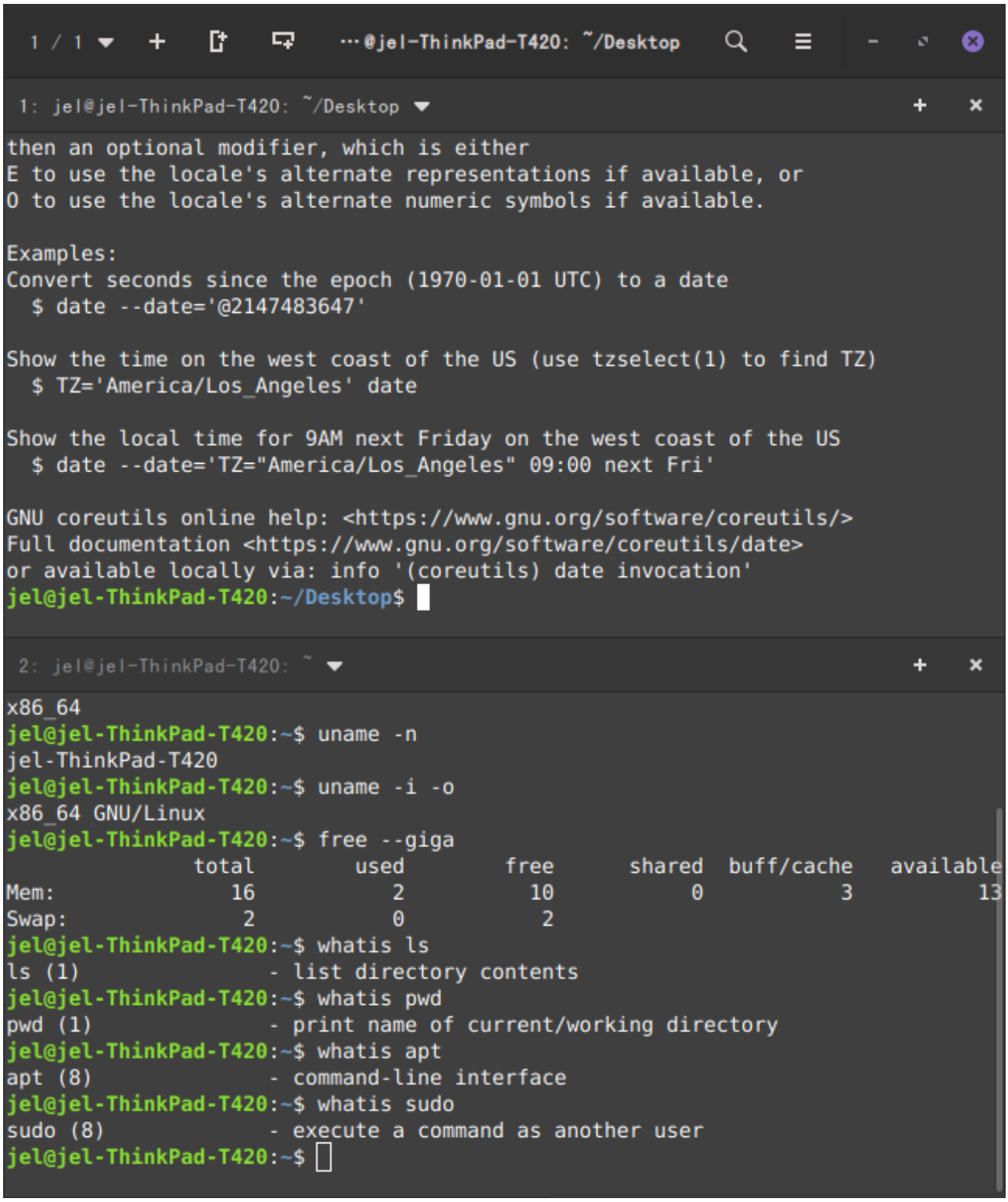
Practice 4

- 

Practice 5

- src5

Practice 6


1 / 1
···@jel-ThinkPad-T420: ~/Desktop
1: jel@jel-ThinkPad-T420: ~/Desktop
then an optional modifier, which is either
E to use the locale's alternate representations if available, or
O to use the locale's alternate numeric symbols if available.
Examples:
Convert seconds since the epoch (1970-01-01 UTC) to a date
$ date --date='@2147483647'
Show the time on the west coast of the US (use tzselect(1) to find TZ)
$ TZ='America/Los_Angeles' date
Show the local time for 9AM next Friday on the west coast of the US
$ date --date='TZ="America/Los_Angeles" 09:00 next Fri'
GNU coreutils online help: <https://www.gnu.org/software/coreutils/>
Full documentation <https://www.gnu.org/software/coreutils/date>
or available locally via: info '(coreutils) date invocation'
jel@jel-ThinkPad-T420:~/Desktop$
2: jel@jel-ThinkPad-T420: ~
x86_64
jel@jel-ThinkPad-T420:~$ uname -n
jel-ThinkPad-T420
jel@jel-ThinkPad-T420:~$ uname -i -o
x86_64 GNU/Linux
jel@jel-ThinkPad-T420:~$ free --giga
total used free shared buff/cache available
Mem: 16 2 10 0 3 13
Swap: 2 0 2
jel@jel-ThinkPad-T420:~$ whatis ls
ls (1) - list directory contents
jel@jel-ThinkPad-T420:~$ whatis pwd
pwd (1) - print name of current/working directory
jel@jel-ThinkPad-T420:~$ whatis apt
apt (8) - command-line interface
jel@jel-ThinkPad-T420:~$ whatis sudo
sudo (8) - execute a command as another user
jel@jel-ThinkPad-T420:~$

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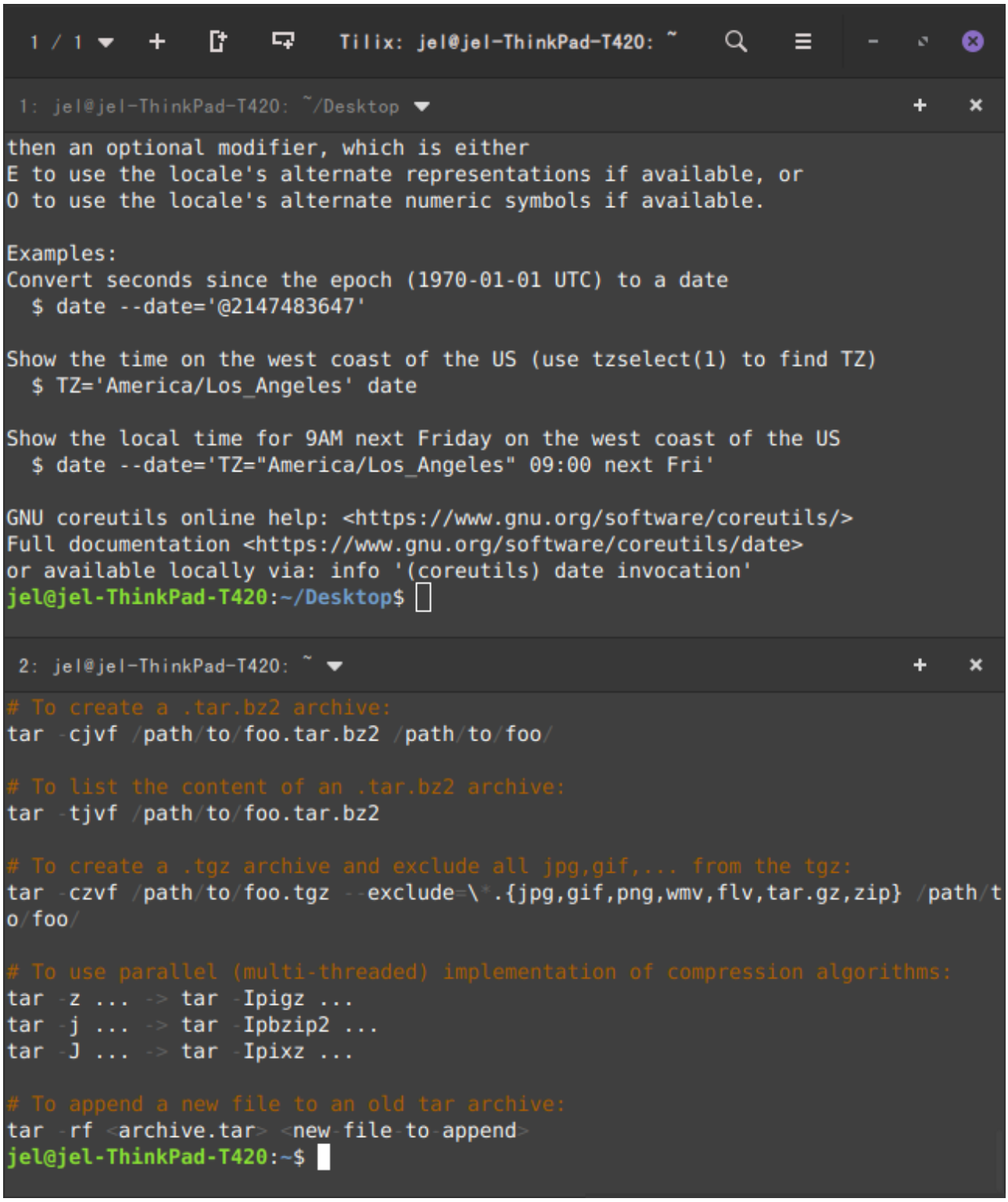
Practice 7



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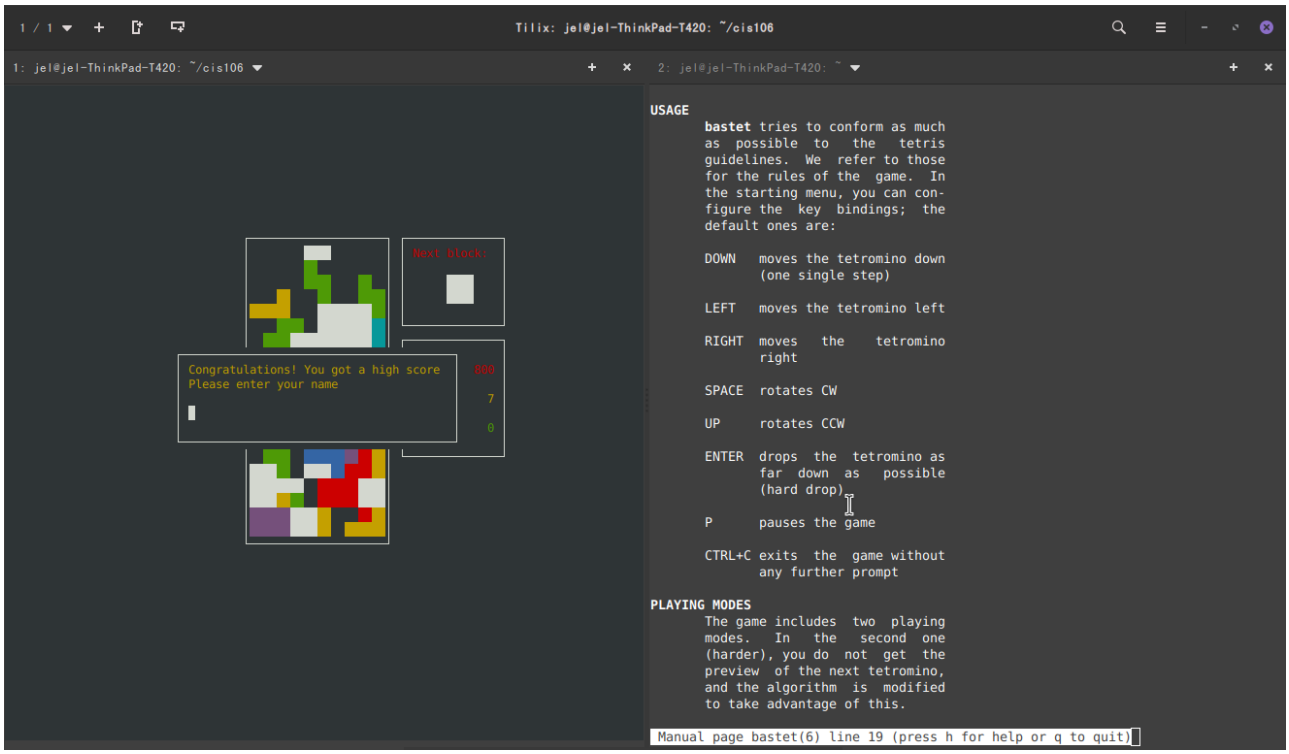
Practice 1 - Managing Software



Practice 3 - Managing Software