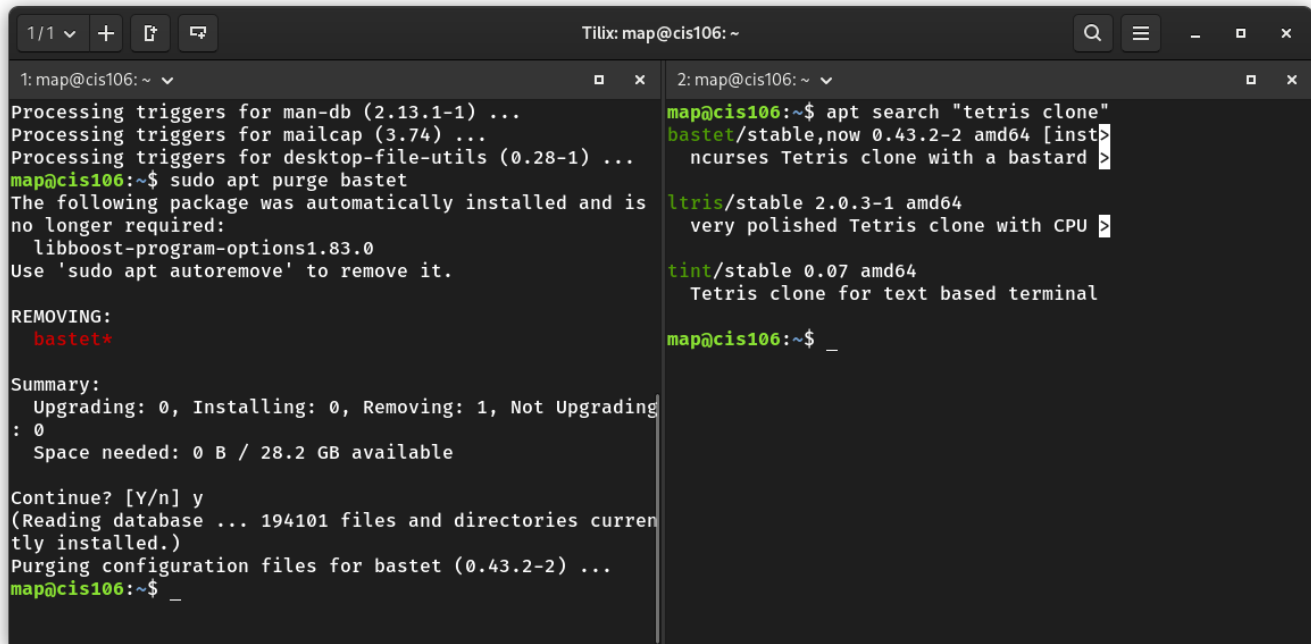


Week Report 4

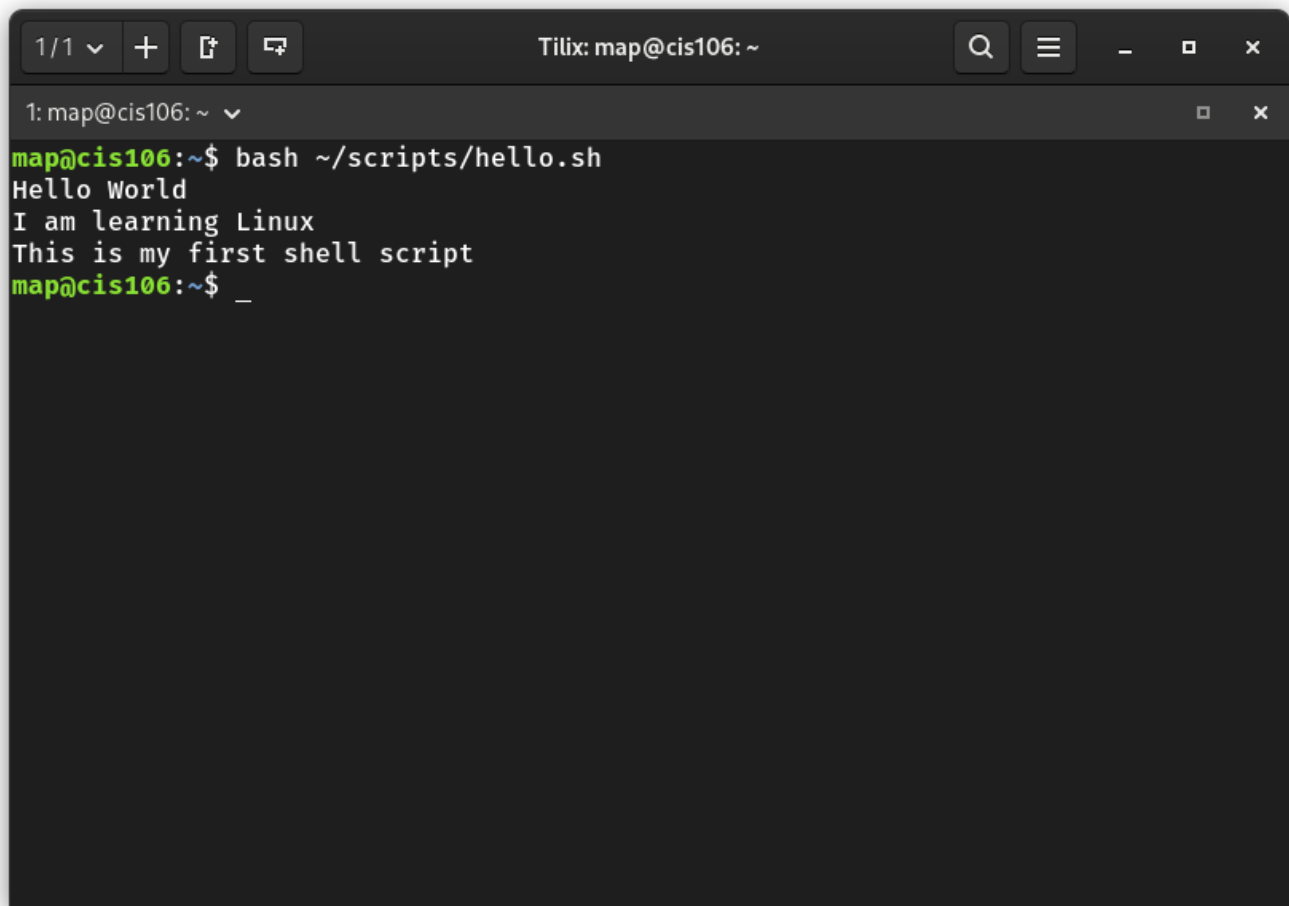
- [lab4](#)
- [notes](#)

Practice 1 Managing Software



```
1: map@cis106: ~  
Processing triggers for man-db (2.13.1-1) ...  
Processing triggers for mailcap (3.74) ...  
Processing triggers for desktop-file-utils (0.28-1) ...  
map@cis106:~$ sudo apt purge bastet  
The following package was automatically installed and is  
no longer required:  
  libboost-program-options1.83.0  
Use 'sudo apt autoremove' to remove it.  
  
REMOVING:  
  bastet*  
  
Summary:  
  Upgrading: 0, Installing: 0, Removing: 1, Not Upgrading:  
  : 0  
  Space needed: 0 B / 28.2 GB available  
  
Continue? [Y/n] y  
(Reading database ... 194101 files and directories curren  
tly installed.)  
Purging configuration files for bastet (0.43.2-2) ...  
map@cis106:~$ _  
  
2: map@cis106: ~  
map@cis106:~$ apt search "tetris clone"  
bastet/stable,now 0.43.2-2 amd64 [inst>  
  ncurses Tetris clone with a bastard >  
  
ltris/stable 2.0.3-1 amd64  
  very polished Tetris clone with CPU >  
  
tint/stable 0.07 amd64  
  Tetris clone for text based terminal  
  
map@cis106:~$ _
```

Practice 1 Shell Scripting chapter 1

A terminal window titled "Tilix: map@cis106: ~" with standard window controls. The terminal shows a user running a script. The prompt is "map@cis106:~\$". The command entered is "bash ~/scripts/hello.sh". The output consists of three lines: "Hello World", "I am learning Linux", and "This is my first shell script". The prompt returns to "map@cis106:~\$" followed by a cursor. The terminal has a dark background and green text for the prompt.

```
1/1 ▾ + [ ] [ ] Tilix: map@cis106: ~ 🔍 ≡ - □ ×  
1: map@cis106: ~ ▾ □ ×  
map@cis106:~$ bash ~/scripts/hello.sh  
Hello World  
I am learning Linux  
This is my first shell script  
map@cis106:~$ _
```