

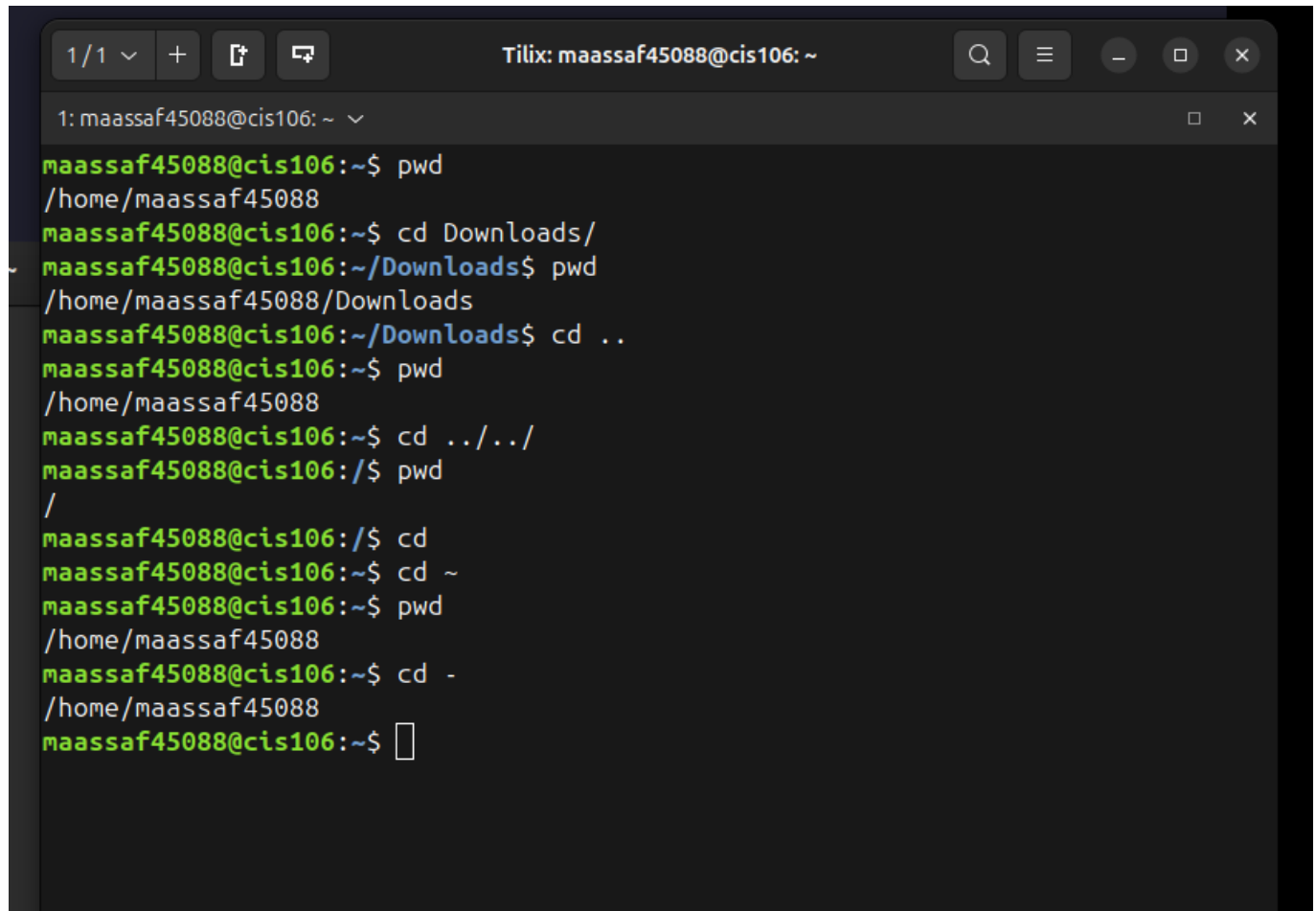
# Week Repott #4

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## Completed Work Week #4

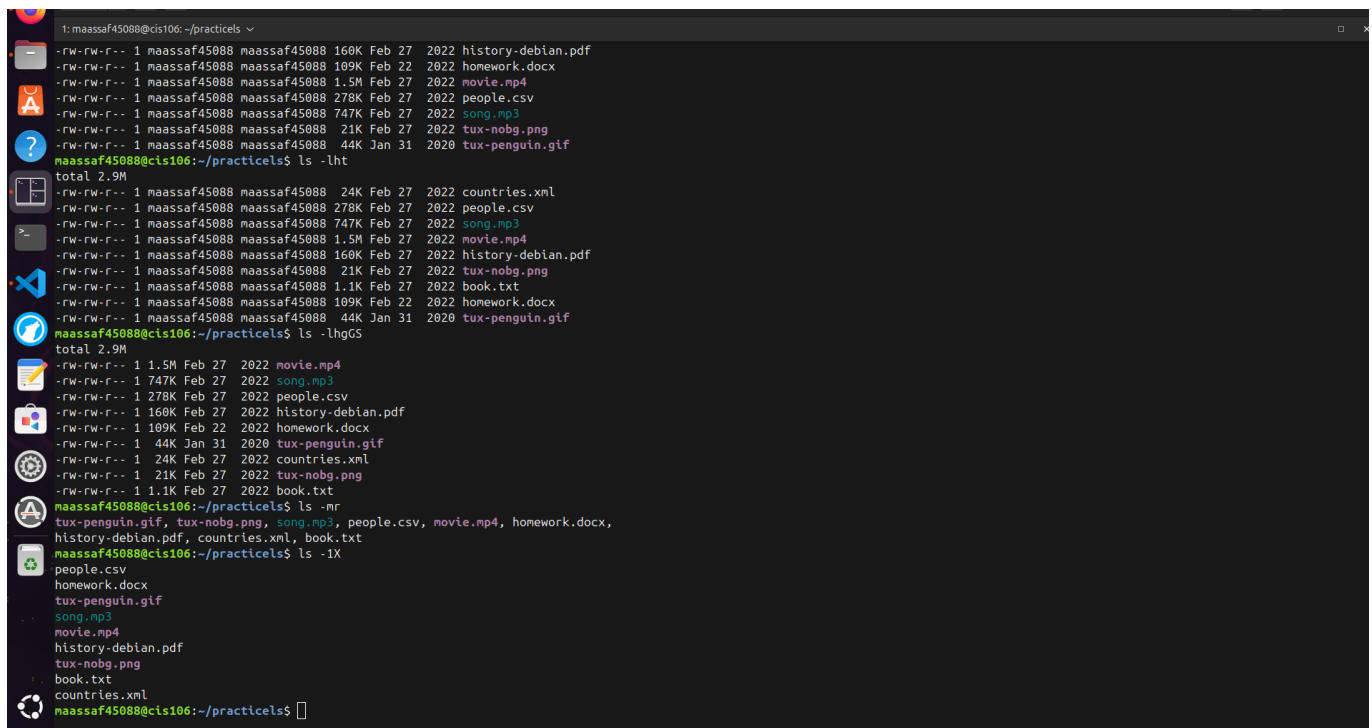
### Practice

#### Practice 1

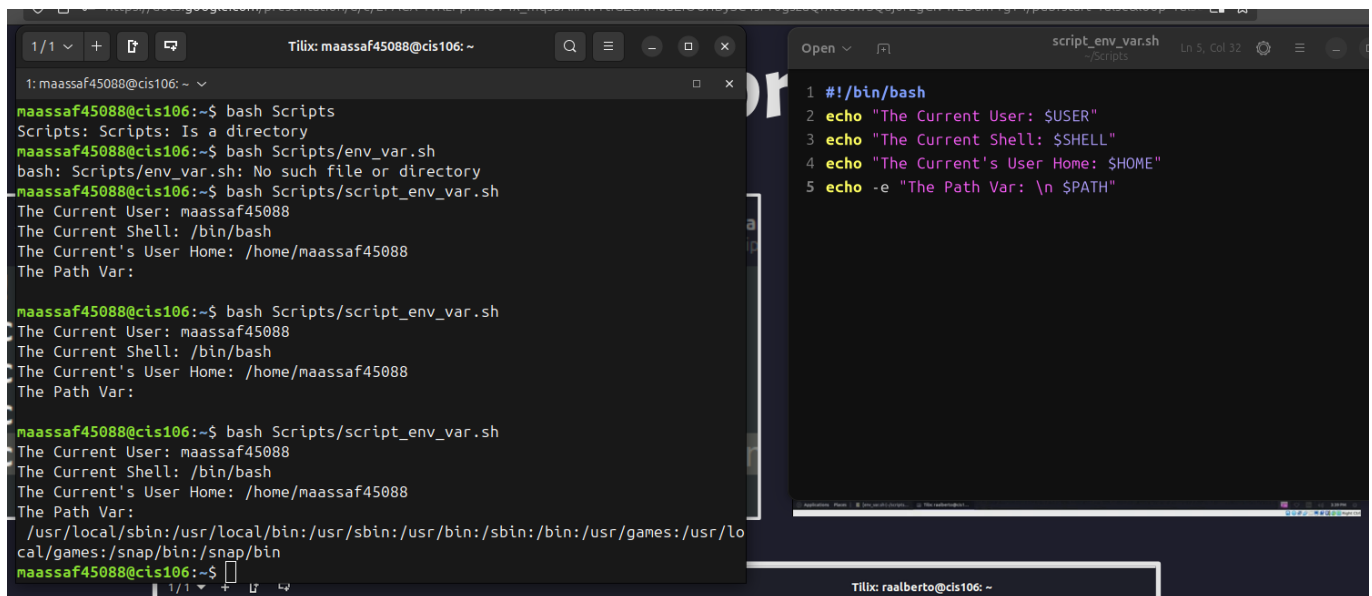


```
1/1 + [ ] [ ] Tilix: maassaf45088@cis106: ~
1: maassaf45088@cis106: ~
maassaf45088@cis106:~$ pwd
/home/maassaf45088
maassaf45088@cis106:~$ cd Downloads/
maassaf45088@cis106:~/Downloads$ pwd
/home/maassaf45088/Downloads
maassaf45088@cis106:~/Downloads$ cd ..
maassaf45088@cis106:~$ pwd
/home/maassaf45088
maassaf45088@cis106:~$ cd ../../
maassaf45088@cis106:/$ pwd
/
maassaf45088@cis106:/$ cd
maassaf45088@cis106:~$ cd ~
maassaf45088@cis106:~$ pwd
/home/maassaf45088
maassaf45088@cis106:~$ cd -
/home/maassaf45088
maassaf45088@cis106:~$
```

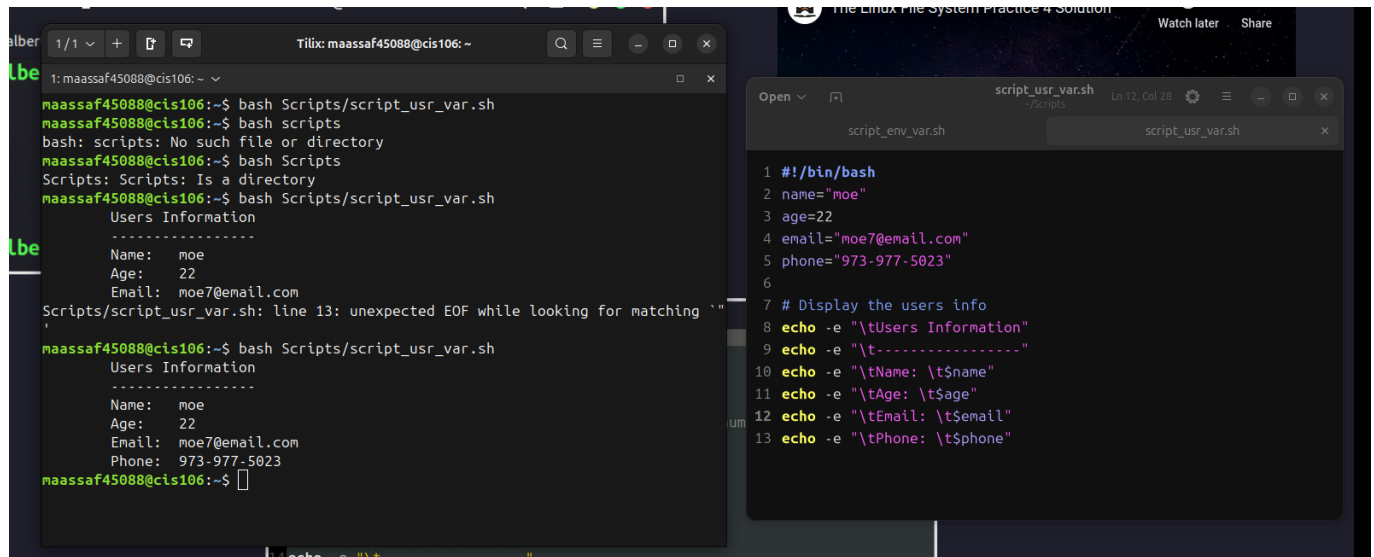
#### Practice 2



### Practice 3



## Practice 4



The image shows a terminal window on the left and a code editor on the right. The terminal window, titled 'Tilix: maassaf45088@cis106: ~', shows the execution of a shell script named 'script\_usr\_var.sh'. The script outputs 'Users Information' followed by a separator line and then displays the user's details: Name: moe, Age: 22, Email: moe7@email.com. The terminal also shows an error message: 'Scripts/script\_usr\_var.sh: line 13: unexpected EOF while looking for matching `'''. The code editor on the right, titled 'script\_usr\_var.sh', shows the script's source code. It starts with a shebang line, sets variables for name, age, email, and phone, and then uses 'echo' commands to display the user information in a formatted way.

```
1: maassaf45088@cis106: ~  
maassaf45088@cis106:~$ bash Scripts/script_usr_var.sh  
maassaf45088@cis106:~$ bash scripts  
bash: scripts: No such file or directory  
maassaf45088@cis106:~$ bash Scripts  
Scripts: Scripts: Is a directory  
maassaf45088@cis106:~$ bash Scripts/script_usr_var.sh  
Users Information  
-----  
Name: moe  
Age: 22  
Email: moe7@email.com  
Scripts/script_usr_var.sh: line 13: unexpected EOF while looking for matching `''  
maassaf45088@cis106:~$ bash Scripts/script_usr_var.sh  
Users Information  
-----  
Name: moe  
Age: 22  
Email: moe7@email.com  
Phone: 973-977-5023  
maassaf45088@cis106:~$  
  
script_usr_var.sh  
1 #!/bin/bash  
2 name="moe"  
3 age=22  
4 email="moe7@email.com"  
5 phone="973-977-5023"  
6  
7 # Display the users info  
8 echo -e "\tUsers Information"  
9 echo -e "\t-----"  
10 echo -e "\tName: \t$name"  
11 echo -e "\tAge: \t$age"  
12 echo -e "\tEmail: \t$email"  
13 echo -e "\tPhone: \t$phone"
```