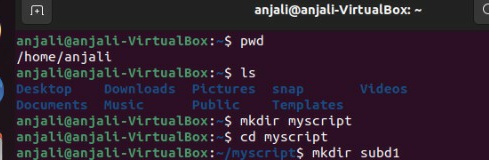
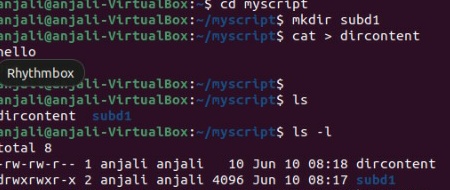
**Linux Environment Variable Assignment**

1. Create a script named “myscript” in current directory to do the following.

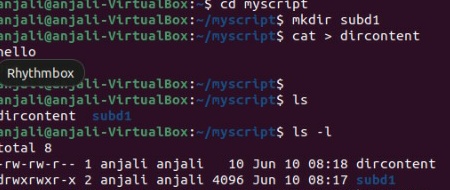
a) create a dir named “subd1” in current directory



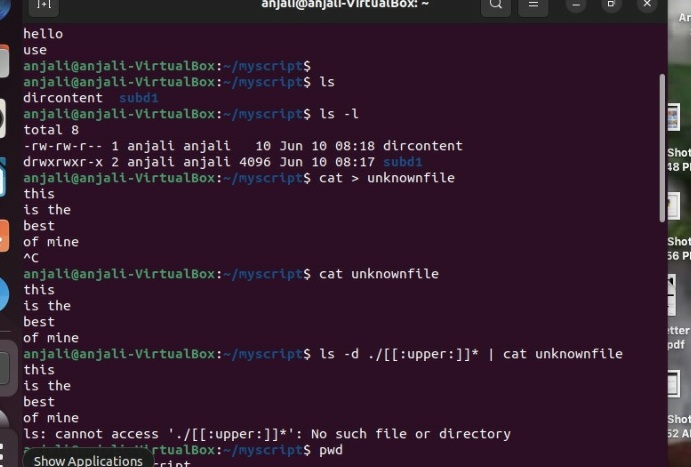
b) create a file named “dircontent” with contents of the current directory



c) display the contents of the file “dircontent”

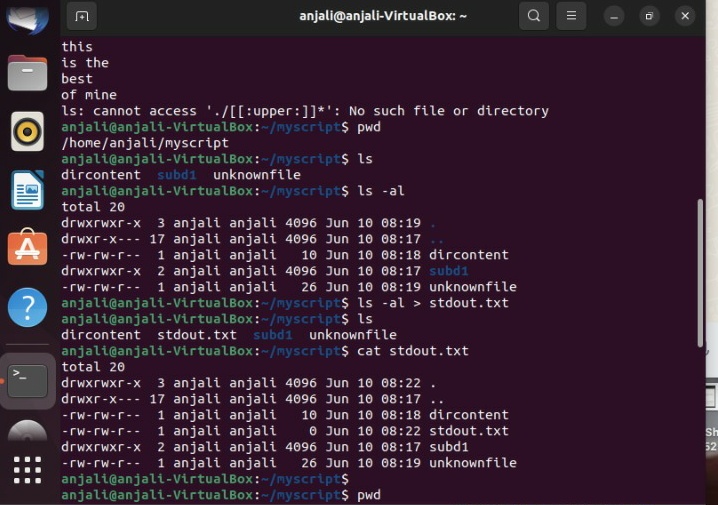


d) display the contents of a non existing file named “unknownfile”



2. Run the script and validate the output in following cases

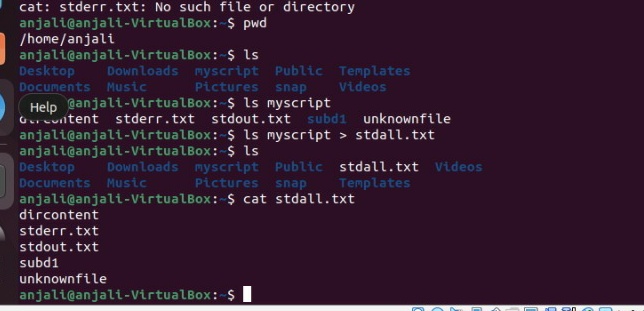
a) Redirect only the stdout to an o/p file named stdout.txt



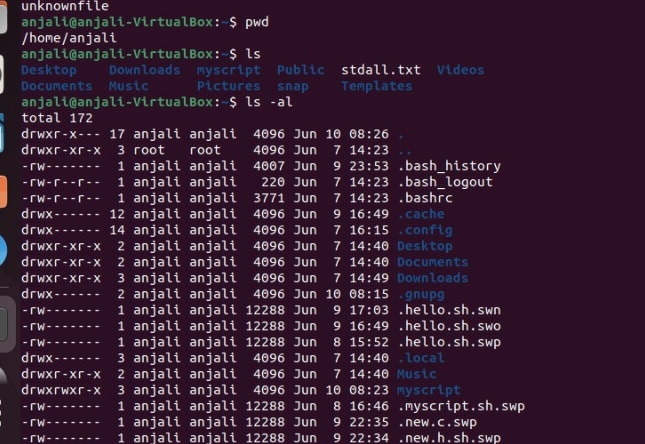
b) Redirect only the stderr to an o/p file named stderr.txt

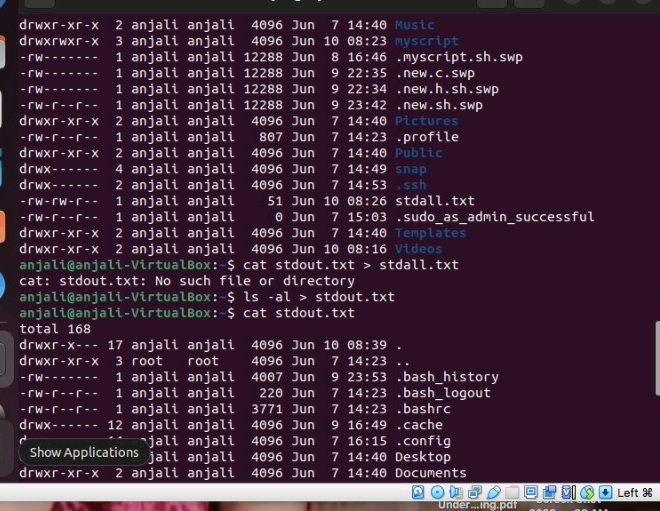


c) Redirect both stdout and stderr to an o/p file named stdall.txt



d) Display all o/p and error and also redirect both stdout and stderr to an o/p file named stdall.txt





3. Redirect the output of command below using pipe (|) to wc and get the output .

ls –l

