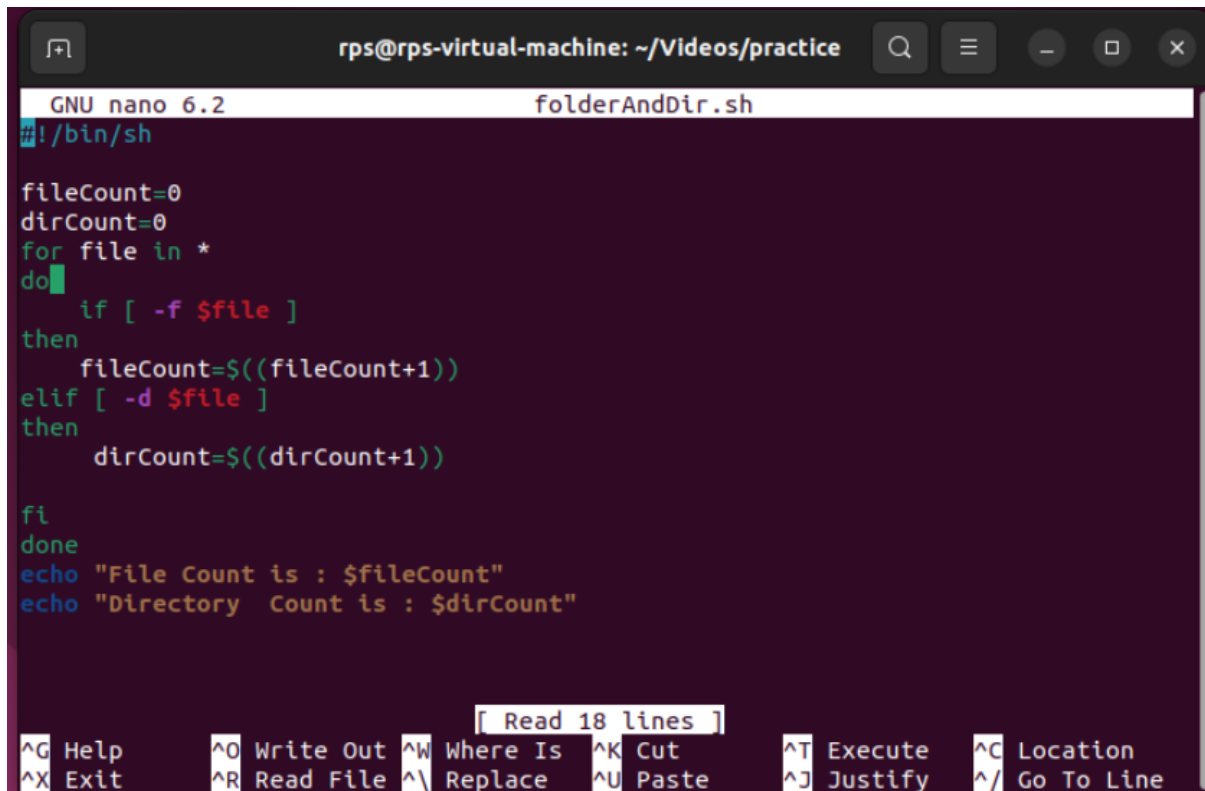


Assignment-3.count the number of directory and files in specific folder.



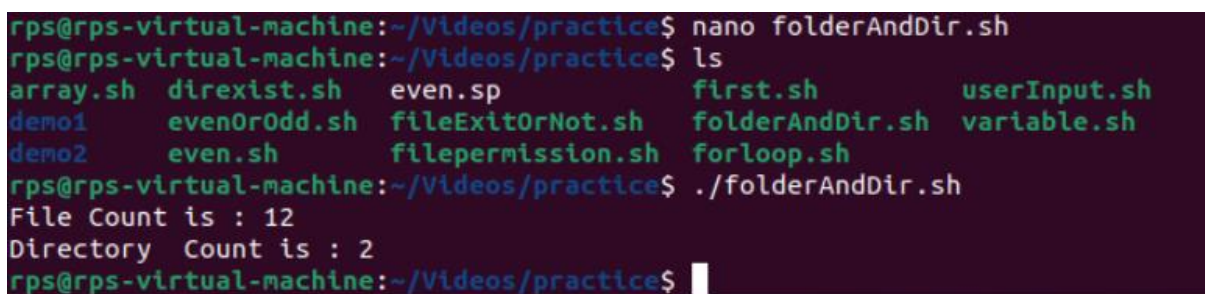
```
GNU nano 6.2          folderAndDir.sh
#!/bin/sh

fileCount=0
dirCount=0
for file in *
do
    if [ -f $file ]
    then
        fileCount=$((fileCount+1))
    elif [ -d $file ]
    then
        dirCount=$((dirCount+1))
    fi
done
echo "File Count is : $fileCount"
echo "Directory Count is : $dirCount"
```

[Read 18 lines]

^G Help	^O Write Out	^W Where Is	^K Cut	^T Execute	^C Location
^X Exit	^R Read File	^I Replace	^U Paste	^J Justify	^_ Go To Line

Output :



```
rps@rps-virtual-machine:~/Videos/practice$ nano folderAndDir.sh
rps@rps-virtual-machine:~/Videos/practice$ ls
array.sh  direxist.sh  even.sp      first.sh      userInput.sh
demo1     evenOrOdd.sh fileExitOrNot.sh folderAndDir.sh variable.sh
demo2     even.sh      filepermission.sh forloop.sh
rps@rps-virtual-machine:~/Videos/practice$ ./folderAndDir.sh
File Count is : 12
Directory Count is : 2
rps@rps-virtual-machine:~/Videos/practice$
```