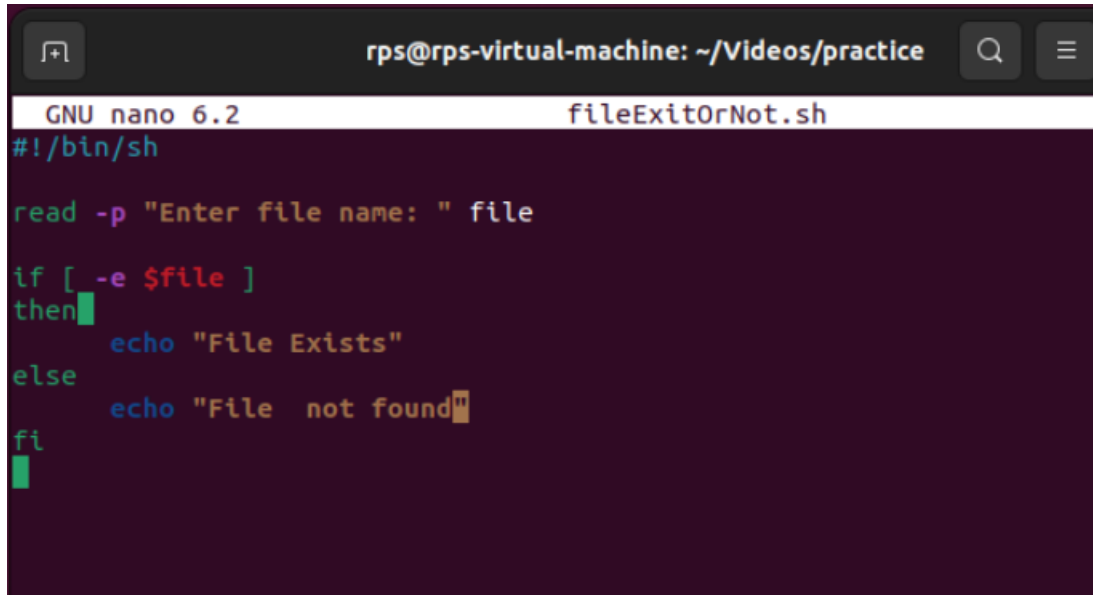


Assignment 1: Ensure the script checks if a specific file (e.g., myfile.txt) exists in the current directory. If it exists, print "File exists", otherwise print "File not found".



```
rps@rps-virtual-machine: ~/Videos/practice
GNU nano 6.2 fileExitOrNot.sh
#!/bin/sh

read -p "Enter file name: " file

if [ -e $file ]
then
    echo "File Exists"
else
    echo "File not found"
fi
```

```
rps@rps-virtual-machine:~/Videos/practice$ nano fileExitOrNot.sh
rps@rps-virtual-machine:~/Videos/practice$ chmod 777 fileExitOrNot.sh
rps@rps-virtual-machine:~/Videos/practice$ ./fileExitOrNot.sh
Enter file name: first.sh
File Exists
rps@rps-virtual-machine:~/Videos/practice$ ./fileExitOrNot.sh
Enter file name: last.sh
File not found
rps@rps-virtual-machine:~/Videos/practice$ ls
array.sh      even.sh      fileExitOrNot.sh  first.sh      userInput.sh
direxist.sh  even.sp     filepermission.sh  forloop.sh   variable.sh
rps@rps-virtual-machine:~/Videos/practice$
```