```
GNU nano 6.3

cho "Enter the File name: "
read fnam
if [ ! -f fnam ]
then echo "The File '$fnam' not exist"
else
tr '[a-z]' '[A-Z]' < fnam
fi</pre>
```

```
GNU nano 6.3

cho "Enter the file name:"
read fnam
if test -f $fnam
then
echo "$fnam is File"
elif test -d $fnam
echo "$fnam is Directory"
else
echo "$fnam does not exist"
```

```
(p1619@ kali)-[~/Desktop]
$ ./Trcmd.sh
Enter the File name:
text1.txt
HELLO WORLD

(p1619@ kali)-[~/Desktop]
$ cat text1.txt
hello world
```

```
(p1619@kali)-[~/Desktop]
Š 15
ckfidr.sh Files text1.txt Trcmd.sh
 —(p1619⊕kali)-[~/Desktop]
_s ./ckfidr.sh
Enter the File name:
text1.txt
text1.txt is File
  -(p1619@ kali)-[~/Desktop]
_s ./ckfidr.sh
Enter the File name:
Files
Files is Directory
  -(p1619⊕ kali)-[~/Desktop]
  $ ./ckfidr.sh
```