```
┌──(p1619㉿kali)-[~/Desktop]
└─$ cat Ex_4a.sh
echo "Enter the user name :"
read name
last $name

┌──(p1619㉿kali)-[~/Desktop]
└─$ ./Ex_4a.sh
Enter the user name :
p1619
p1619    tty7         :0               Thu Nov 10 13:58   still logged in
p1619    tty7         :0               Thu Nov  3 13:19 - 14:35  (01:15)
p1619    tty7         :0               Wed Oct 26 10:30 - 10:59  (00:28)
p1619    tty7         :0               Thu Oct 13 13:18 - 14:24  (01:05)
p1619    tty7         :0               Thu Oct  6 14:20 - 14:36  (00:16)
p1619    tty7         :0               Sun Oct  2 13:26 - 13:32  (00:06)
p1619    tty7         :0               Sun Oct  2 13:09 - 13:20  (00:10)
p1619    tty7         :0               Wed Sep 28 21:34 - 22:22  (00:48)
p1619    tty7         :0               Fri Sep 23 19:14 - 19:25  (00:10)
p1619    tty7         :0               Wed Sep 21 18:43 - 18:53  (00:10)
p1619    tty7         :0               Thu Sep 15 18:29 - 18:31  (00:02)

wtmp begins Thu Sep 15 18:27:32 2022
```

```
  GNU nano 6.3
echo "Enter the name of file:"
read fnam
echo "Enter the stating line:"
read sl
echo "Enter the ending line:"
read el
sed -n $sl,$el\p $fnam
```

```
  GNU nano 6.3
echo "Enter a word"
read wrd
echo "the file name are $*"
for i in $*
do
echo "The name of the file: " $i
grep -v $wrd $i
done
```