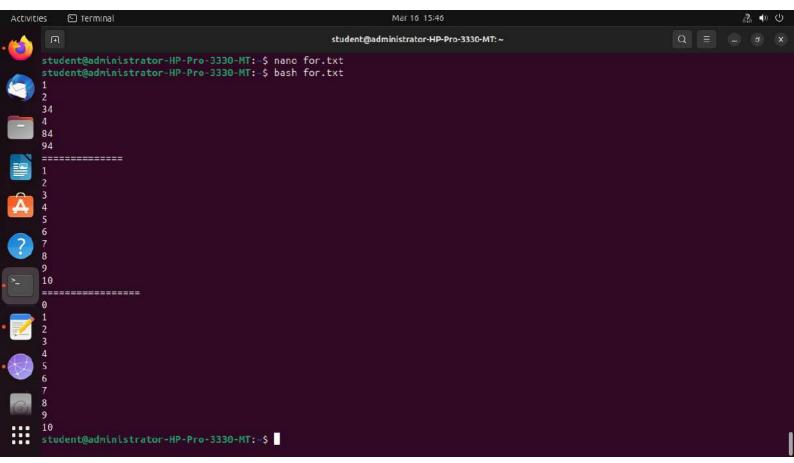


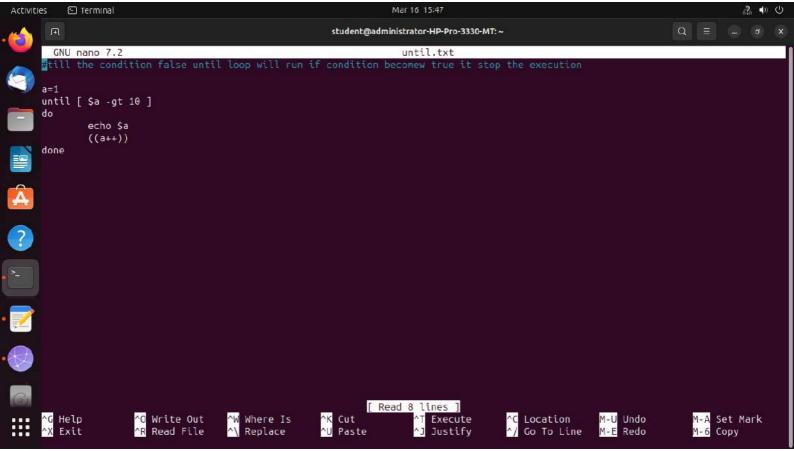
```
student@administrator-HP-Pro-3330-MT:=$
student@administrator-HP-Pro-3330-MT:=$ nano if.txt
student@administrator-HP-Pro-3330-MT:=$ bash if.txt
enter value:10
you have enetered 10
entered 10
student@administrator-HP-Pro-3330-MT:=$
```



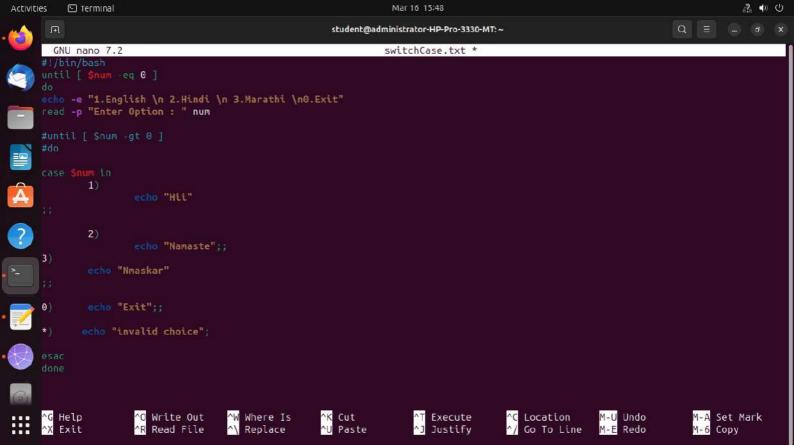
```
student@administrator-HP-Pro-3330-MT:-$ nano ifelse.txt
student@administrator-HP-Pro-3330-MT:-$ bash ifelse.txt
enter no 2
entered no: 2
even
student@administrator-HP-Pro-3330-MT:-$ bash ifelse.txt
enter no 3
entered no: 3
odd
student@administrator-HP-Pro-3330-MT:-$
```

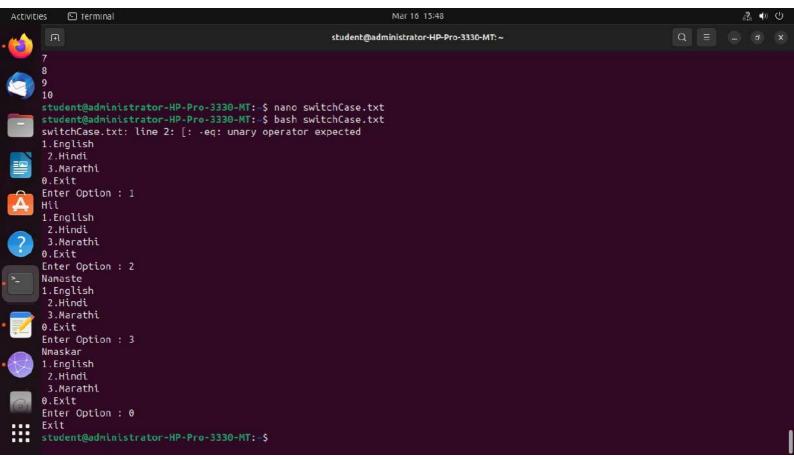


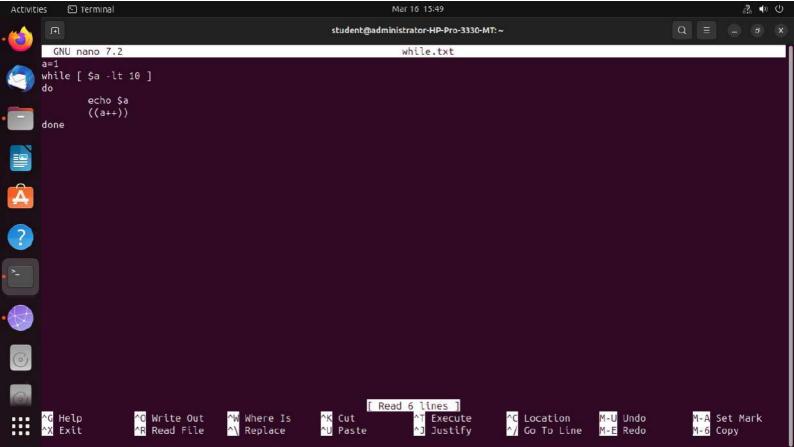




```
student@administrator-HP-Pro-3330-MT:~$ bash until.txt
1
2
3
4
5
6
7
8
9
10
student@administrator-HP-Pro-3330-MT:~$
```





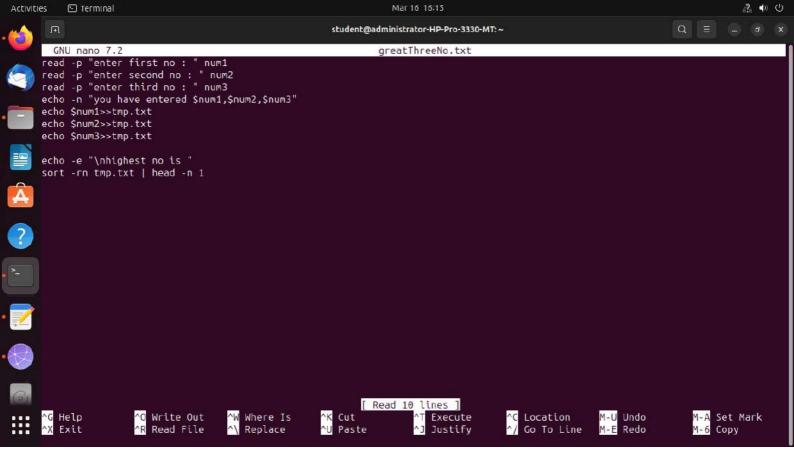


```
student@administrator-HP-Pro-3330-MT:-$ nano while.txt
student@administrator-HP-Pro-3330-MT:-$ bash while.txt
1
2
3
4
5
6
7
8
9
student@administrator-HP-Pro-3330-MT:-$
```

```
508
     nano 3great.sh
     read -p "enter num" num
509
     read -p "enter num2" num2
510
     read -p "enter num3" num3
511
     echo $num>3great.sh
512
513
     echo $num2>>3great.sh
     echo $num3>>3great.sh
514
     sort -n 3great.sh
515
```

```
student@administrator-HP-Pro-3330-MT: $ read -p "enter num" num
enter num10
student@administrator-HP-Pro-3330-MT:-$ read -p "enter num2" num2
enter num250
student@administrator-HP-Pro-3330-MT:-$ read -p "enter num3" num3
enter num32
student@administrator-HP-Pro-3330-MT:-$
                                         echo $num>3greatNumber.txt
student@administrator-HP-Pro-3330-MT:-$
                                         echo $num>3greatNumber.txt
student@administrator-HP-Pro-3330-MT:-$ echo $num2>>3greatNumber.txt
student@administrator-HP-Pro-3330-MT:-$ echo $num3>>3greatNumber.txt
student@administrator-HP-Pro-3330-MT:-$ sort -n 3greatNumber.txt
2
10
50
student@administrator-HP-Pro-3330-MT:-$ sort -rn 3greatNumber.txt
50
10
2
```

```
student@administrator-HP-Pro-3330-MT:-$ whatis tail
tail (1)
                     - output the last part of files
student@administrator-HP-Pro-3330-MT:-$ whatis head
HEAD (1p)
                     - Simple command line user agent
                     - output the first part of files
head (1)
student@administrator-HP-Pro-3330-MT:-$ tail.3greatNumber.txt
tail.3greatNumber.txt: command not found
student@administrator-HP-Pro-3330-MT:-$ tail 3greatNumber.txt
10
50
2
student@administrator-HP-Pro-3330-MT:-$ tail -n 1 3greatNumber.txt
2
student@administrator-HP-Pro-3330-MT:-$ sort -n 3greatNumber.txt
2
10
50
student@administrator-HP-Pro-3330-MT:-$ tail -n 1 3greatNumber.txt
2
student@administrator-HP-Pro-3330-MT:-$ cat 3greatNumber.txt
10
50
2
student@administrator-HP-Pro-3330-MT:-$
```



```
student@administrator-HP-Pro-3330-MT:~$ nano greatThreeNo.txt
student@administrator-HP-Pro-3330-MT:~$ bash greatThreeNo.txt
enter first no : 100
enter second no : 81
enter third no : 01
you have entered 100,81,01
highest no is
100
```