Name ➔ *Laxman Kumar Vashist*

Class ➔ *BTech. 2nd Year { E }*

University RollNo. ➔ *191500429*

Class RollNo. ➔ *'37'*

Subject ➔ *Operating System Lab*

Subject Code ➔ *BCSC 0803*

Subject Teacher ➔ *MRS. Nidhi*

Qus 1 ➜ Write a shell script to create a tsv file containing Name, Roll No., Age of 10 Students then use tsv file to Display only the names of the Students in Alphabetical order.

TSV FILE ➜

=========

```
File   Actions   Edit   View   Help
root@Kali: ~/D...v file program  ☒

Name            roll no.        Age
laxman          1               20
pandit          2               21
radha           3               25
rani            4               22
madhur          5               22
shayam          6               23
krishan         7               25
bhola           8               26
mohan           9               24
ankit           10              20
nishant         11              20
shivani         12              25
~
```

CODE ➜

=========

```
root@Kali: ~/Desktop/osprogram/tsv file program
File   Actions   Edit   View   Help
root@Kali: ~/D...v file program  ☒

sed "1d" program.tsv | cut -d " " -f 1 | sort
~
```

OUTPUT ➜

==========


```
File   Actions   Edit   View   Help

root@Kali: ~/D...v file program  ☒

root@Kali:~/Desktop/osprogram/tsv file program# vi tenname.tsv
root@Kali:~/Desktop/osprogram/tsv file program# vi tenname.sh
root@Kali:~/Desktop/osprogram/tsv file program# ls
temp.sh   temp.tsv   tenname.sh   tenname.tsv
root@Kali:~/Desktop/osprogram/tsv file program# sh tenname.sh

ankit
bhola
krishan
laxman
madhur
mohan
nishant
pandit
radha
rani
shayam
shivani
root@Kali:~/Desktop/osprogram/tsv file program# █
```