```
akshay@akshay-VirtualBox:~$ cat > fruits.txt
Apple
Mango
Orange
Grapes
akshay@akshay-VirtualBox:~$ vi ubuntu.sh
akshay@akshay-VirtualBox:~$ chmod +x ubuntu.sh
akshay@akshay-VirtualBox:~$ ./ubuntu.sh
Enter the file name
fruits.txt
./ubuntu.sh: line 3: [0: command not found
Enter a word
p
lines containing given word are deleted
akshay@akshay-VirtualBox:~$
```

```
echo "Enter the file name"
read file
if [$# -lt 1]
then
echo "Check the arguments once"
exit
fi
echo "Enter a word"
read word
for file in $*
do
grep -iv "$word" $file | tee 1> /dev/null
done
echo "lines containing given word are deleted"

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"ubuntu.sh" 15 lines, 239 bytes
```

```
akshay@akshay-VirtualBox:~$ cat > a.txt
Hello
GeeksForGeeks
Hritik
Hello GFG
Hello Hritik
akshay@akshay-VirtualBox:~$ vi script.sh
akshay@akshay-VirtualBox:~$ chmod +x script.sh
akshay@akshay-VirtualBox:~$ ./script.sh
Enter the file name :
a.txt
Enter the starting line :
2
Enter the ending line :
4
GeeksForGeeks
Hritik
Hello GFG
akshay@akshay-VirtualBox:~$ 
```

```
echo "Enter the file name :"
read f
echo "Enter the starting line :"
read s
echo "Enter the ending line :"
read e
sed -n $s,$e\p $f

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"script.sh" 8 lines, 134 bytes
```