



WEEK 1&2



Write a shell script that accepts a file name, starting and ending line numbers as arguments and displays all the lines between the given line numbers

Program:

```
echo "enter the filename"
read fname
echo "enter the starting line number"
read s
echo "enter the ending line number"
read n
sed -n $s,$n\p $fname | cat > newline
cat newline
```

output:

```
enter the filename
sales.dat
enter the starting line
number 2
enter the ending line number
4
1 computers 9161
1 textbooks 21312
2 clothing 3252
```

3. Write a shell script that deletes all lines containing a specified word in one or more files supplied as arguments to it

Program:

```
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"
```



THANK YOU!

