

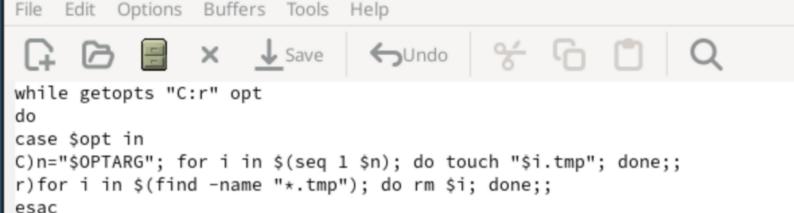
```
while getopts :i:o:p:cn opt
do
        case "${opt}" in
                i)input=${OPTARG};;
                o)output=${OPTARG};;
                p)mask=${OPTARG};;
                c)c=true;;
                n)n=true;;
        esac
done
if [ $c ]
then
        if [ $n ]
        then
                grep-n -i $mask $input > $output
                exit 0
        else
                grep -i $mask $input > $output
                exit 0
        fi
else
        grep -n $mask $input > $output
        exit 0
fi
```

#!/bin/bash

[mkuprianenko@mkuprianenko	~]\$	chmod +x lab11_2
lmkuprianenko@mkuprianenko	~]\$./lab11_2
Insert num		
4		
>0		
mkuprianenko@mkuprianenko	~]\$./lab11_2
Insert num		
0		
=0		
mkuprianenko@mkuprianenko	~1\$	

[mkuprianenko@mkuprianenko	~]\$	chmod +x lab11_2
lmkuprianenko@mkuprianenko	~]\$./lab11_2
Insert num		
4		
>0		
mkuprianenko@mkuprianenko	~]\$./lab11_2
Insert num		
0		
=0		
mkuprianenko@mkuprianenko	~1\$	

```
mkuprianenko@mkuprianenko lab1115 cd
[mkuprianenko@mkuprianenko ~]5 emacs lab11_2
MESA: error: ZINK: failed to choose pdev
glx: failed to create drisw screen
failed to load driver: zink
[mkuprianenko@mkuprianenko ]
```



done