

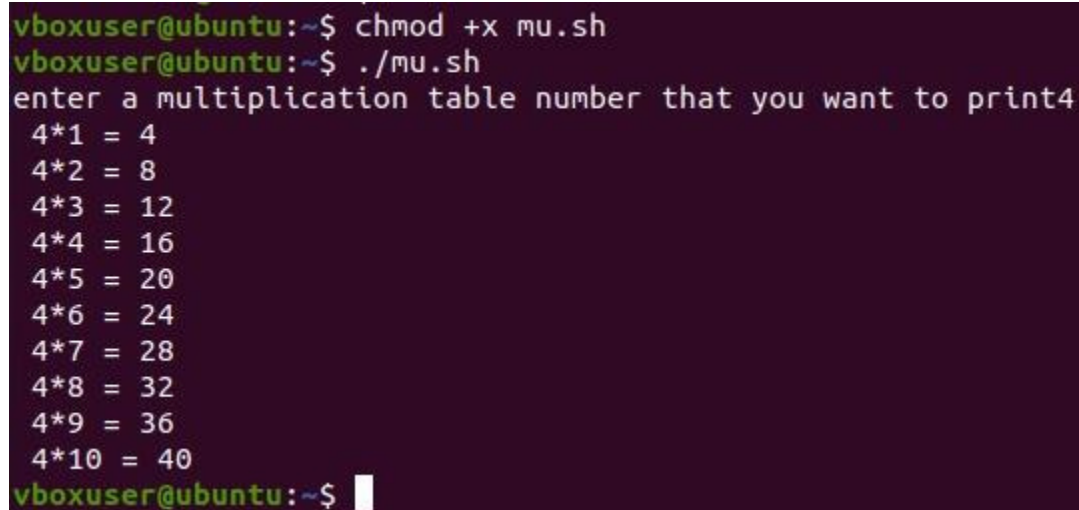
## PRACTICAL-4

Aim :-Write a shell script to display multiplication table of given number

Shell script :-

```
1 echo -n "enter a multiplication table number that you want to print"
2 read m1
3 i=1
4 while [ $i -le 10 ]
5 do
6 echo " $m1*$i = $((m1*i)) "
7
8 i=$((i+1))
9
10 done
11
```

Output:-



```
vboxuser@ubuntu:~$ chmod +x mu.sh
vboxuser@ubuntu:~$ ./mu.sh
enter a multiplication table number that you want to print4
4*1 = 4
4*2 = 8
4*3 = 12
4*4 = 16
4*5 = 20
4*6 = 24
4*7 = 28
4*8 = 32
4*9 = 36
4*10 = 40
vboxuser@ubuntu:~$
```