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Section : A

RollNo. : 30

Experiment – 22

AIM : Write a shell script that print multiplication table of a given no.

ShellScript :

```
echo -n "Enter a number : "
```

```
read n
```

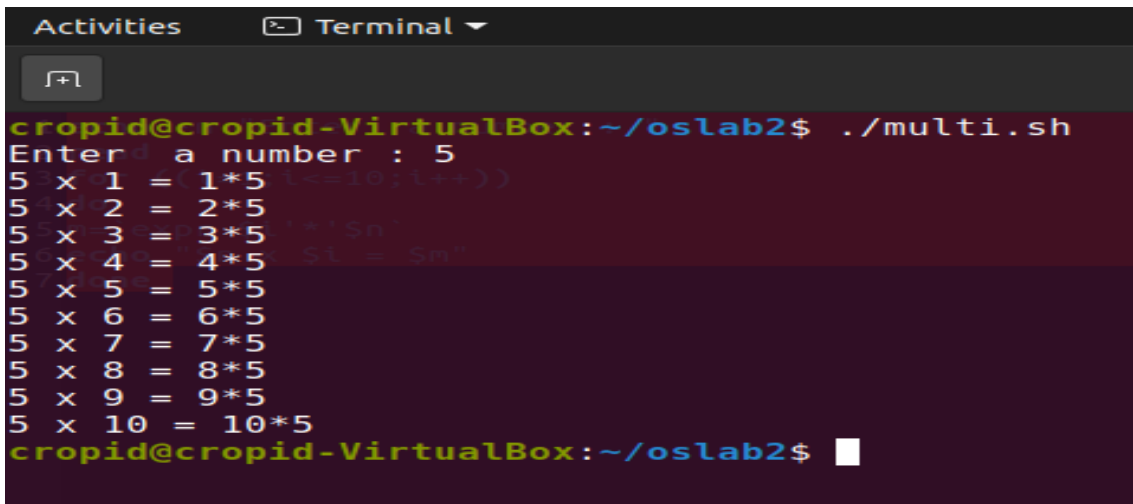
```
for ((i=1;i<=10;i++))
```

```
do
```

```
m=`expr $i*$n`
```

```
echo "$n x $i = $m"
```

```
done
```



```
Activities Terminal
cropid@cropid-VirtualBox:~/oslab2$ ./multi.sh
Enter a number : 5
5 x 1 = 1*5
5 x 2 = 2*5
5 x 3 = 3*5
5 x 4 = 4*5
5 x 5 = 5*5
5 x 6 = 6*5
5 x 7 = 7*5
5 x 8 = 8*5
5 x 9 = 9*5
5 x 10 = 10*5
cropid@cropid-VirtualBox:~/oslab2$
```