

## **Operating System Lab 9**

## **Submitted By:**

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BSCS-5

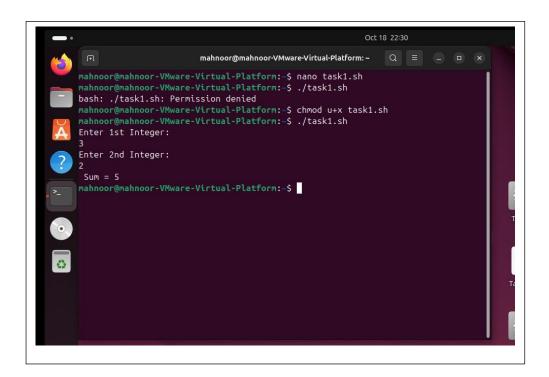
## Task 1:

```
GNU nano 7.2 task1.sh

echo "Enter 1st Integer: "
read a
echo "Enter 2nd Integer:"
read b

sum=$((a + b))

?
echo " Sum = $sum "
```



## Task 2:

```
GNU nano 7.2 task2.sh
a=5
b=7
c=5.5
result=$(echo "scale=4; ($a * $b) / $c" | bc)

echo "The Result ($a * $b) / $c =$result "
```

```
mahnoor@mahnoor-VMware-Virtual-Platform:-$ nano task1.sh
mahnoor@mahnoor-VMware-Virtual-Platform:-$ nano task2.sh
mahnoor@mahnoor-VMware-Virtual-Platform:-$ chmod u+x task2.sh
mahnoor@mahnoor-VMware-Virtual-Platform:-$ ./task2.sh
./task2.sh: line 7: syntax error near unexpected token `('
./task2.sh: line 7: `echo "The Result ($a * $b) / $c =$result "'
mahnoor@mahnoor-VMware-Virtual-Platform:-$ nano task2.sh
mahnoor@mahnoor-VMware-Virtual-Platform:-$ nano task2.sh
mahnoor@mahnoor-VMware-Virtual-Platform:-$ ./task2.sh
The Result (5 * 7) / 5.5 =6.3636
mahnoor@mahnoor-VMware-Virtual-Platform:-$ []
```