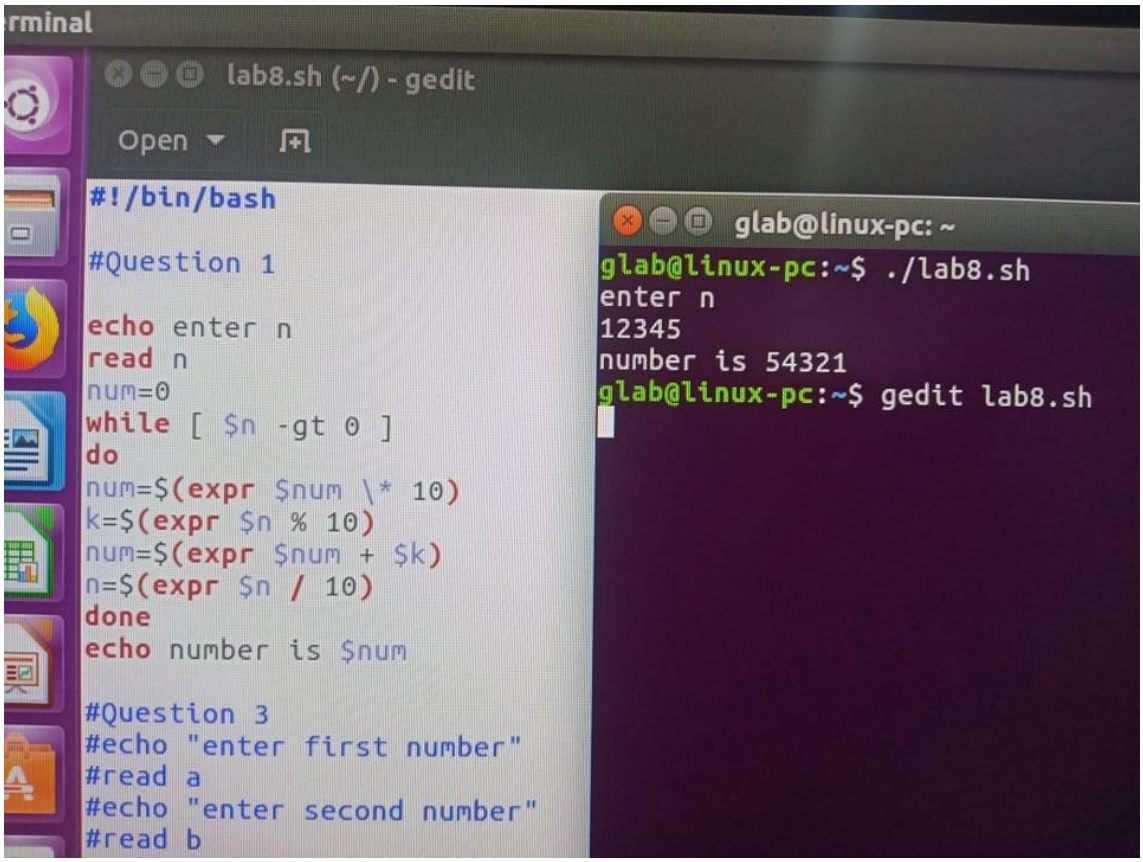
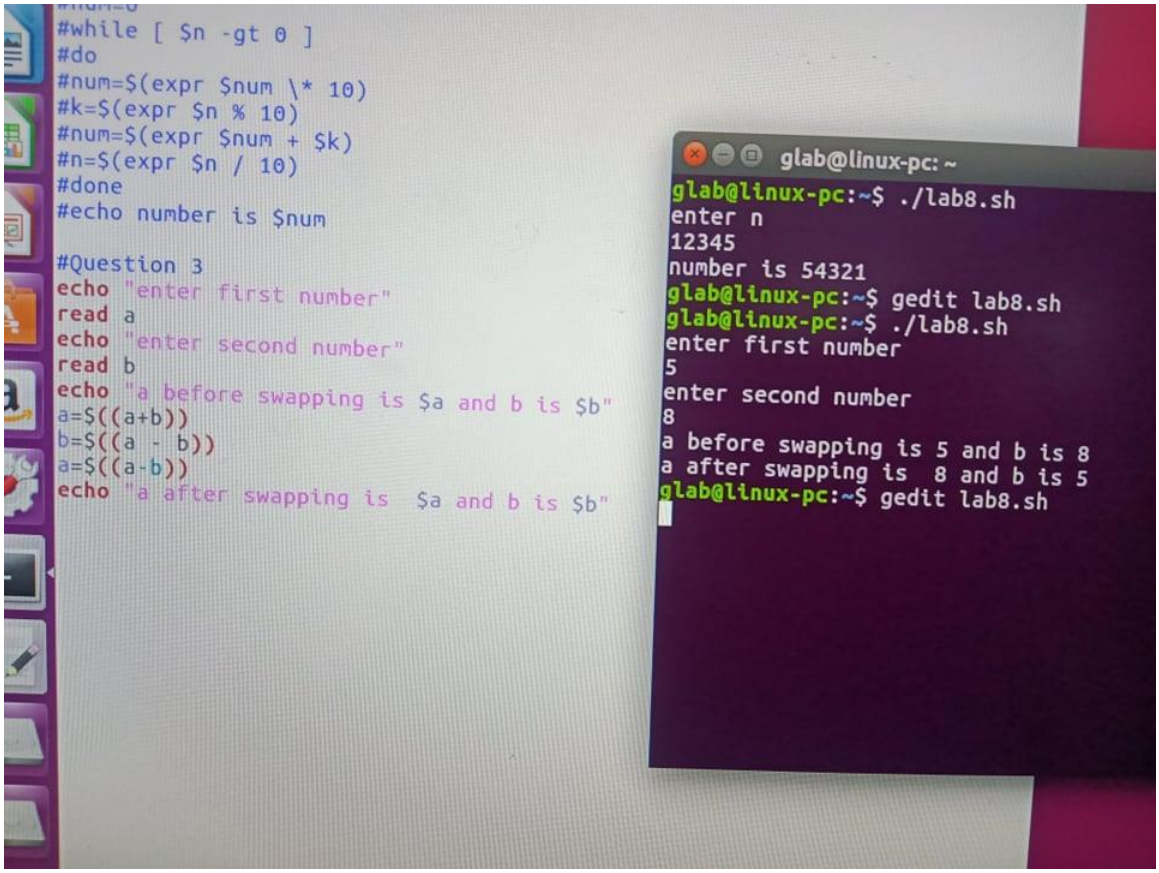
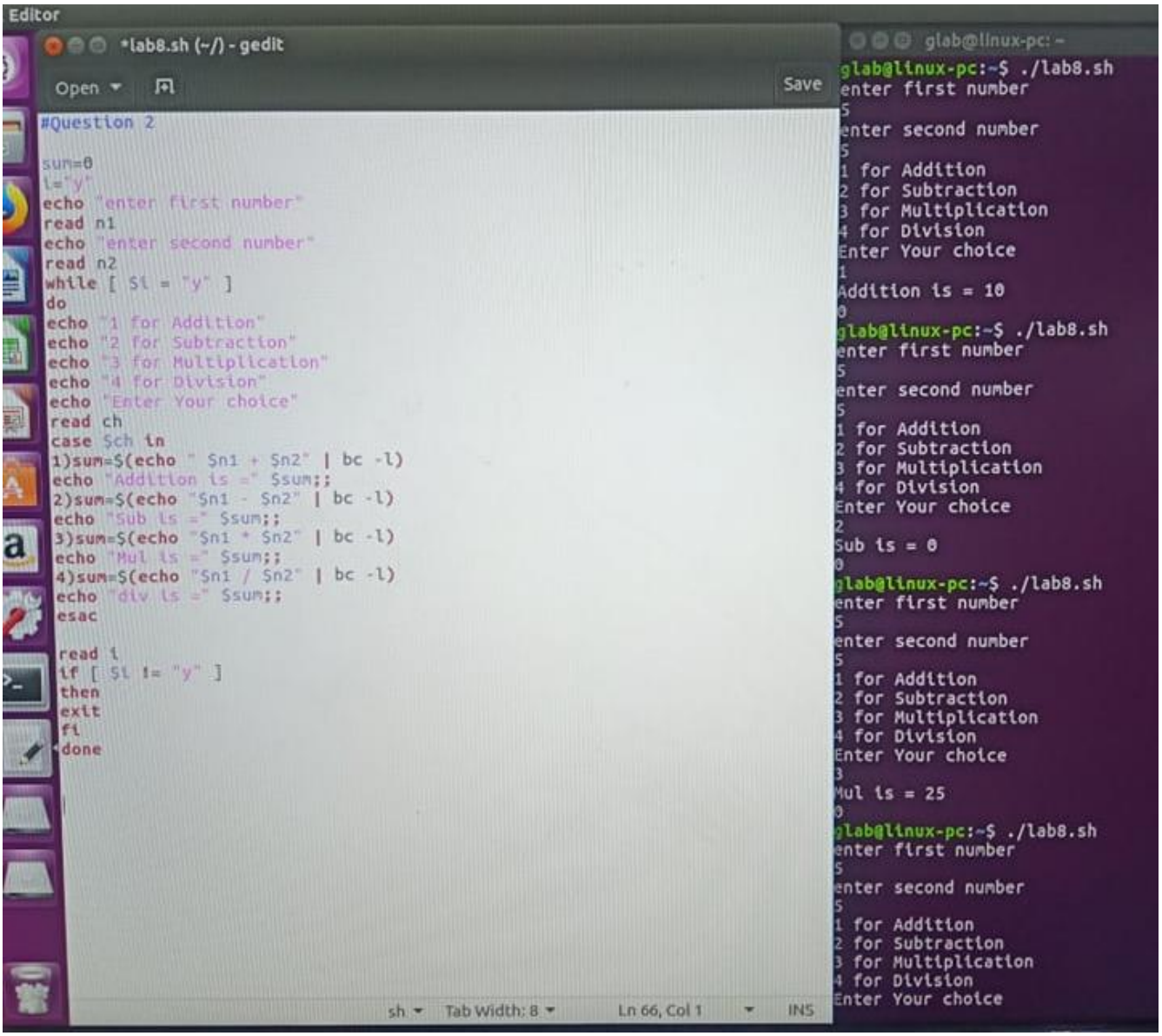
Question # 01:



Question # 03



Question # 02


Editor
*lab8.sh (~/) - gedit
Open
Save
#Question 2
sum=0
i="y"
echo "enter first number"
read n1
echo "enter second number"
read n2
while [$i = "y"]
do
echo "1 for Addition"
echo "2 for Subtraction"
echo "3 for Multiplication"
echo "4 for Division"
echo "Enter Your choice"
read ch
case $ch in
1)sum=$(echo " $n1 + $n2" | bc -l)
echo "Addition is =" $sum;;
2)sum=$(echo "$n1 - $n2" | bc -l)
echo "Sub is =" $sum;;
3)sum=$(echo "$n1 * $n2" | bc -l)
echo "Mul is =" $sum;;
4)sum=$(echo "$n1 / $n2" | bc -l)
echo "div is =" $sum;;
esac
read i
if [$i != "y"]
then
exit
fi
done
sh
Tab Width: 8
Ln 66, Col 1
INS
glab@linux-pc: ~
glab@linux-pc:~$ ./lab8.sh
enter first number
5
enter second number
5
1 for Addition
2 for Subtraction
3 for Multiplication
4 for Division
Enter Your choice
1
Addition is = 10
0
glab@linux-pc:~$ ./lab8.sh
enter first number
5
enter second number
5
1 for Addition
2 for Subtraction
3 for Multiplication
4 for Division
Enter Your choice
2
Sub is = 0
0
glab@linux-pc:~$ ./lab8.sh
enter first number
5
enter second number
5
1 for Addition
2 for Subtraction
3 for Multiplication
4 for Division
Enter Your choice
3
Mul is = 25
0
glab@linux-pc:~$ ./lab8.sh
enter first number
5
enter second number
5
1 for Addition
2 for Subtraction
3 for Multiplication
4 for Division
Enter Your choice