

```
In [5]: #Question3:Program that takes Cost price and selling as Input and Displays whether
#Test case 1:
costprice=30
sellingprice=20
if(costprice>sellingprice):
    print("Profit")
elif(sellingprice>costprice):
    print("Loss")
else:
    print("Neither")

#Test case 2:
costprice=10
sellingprice=20
if(costprice>sellingprice):
    print("Profit")
elif(sellingprice>costprice):
    print("Loss")
else:
    print("Neither")

#Test case 3:
costprice=20
sellingprice=20
if(costprice>sellingprice):
    print("Profit")
elif(sellingprice>costprice):
    print("Loss")
else:
    print("Neither")

#Test case 4:
costprice=19
sellingprice=19
if(costprice>sellingprice):
    print("Profit")
elif(sellingprice>costprice):
    print("Loss")
else:
    print("Neither")

#Test case 5:
costprice=7
sellingprice=23
if(costprice>sellingprice):
    print("Profit")
elif(sellingprice>costprice):
    print("Loss")
else:
    print("Neither")

#Test case 6:
costprice=95
sellingprice=19
if(costprice>sellingprice):
    print("Profit")
```

```
elif(sellingprice>costprice):  
    print("Loss")  
else:  
    print("Neither")
```

Profit
Loss
Neither
Neither
Loss
Profit

In [6]: *#Question2: To print Letsupgrade in Capital Letters*
`print("LETSUPGRADE")`

LETSUPGRADE

In []:

```
In [1]: #Question4: Program that an amount in Indian Rupees as Input, where we need to F-
#TestCase1:
num=int(input(""))
output=num*80;
print(output, "\n")

#TestCase2:
num=int(input(""))
output=num*80;
print(output, "\n")

#TestCase3:
num=int(input(""))
output=num*80;
print(output, "\n")

#TestCase4:
num=int(input(""))
output=num*80;
print(output, "\n")

#TestCase5:
num=int(input(""))
output=num*80;
print(output, "\n")

#TestCase6:
num=int(input(""))
output=num*80;
print(output)

#TestCase7:
num=int(input(""))
output=num*80;
print(output, "end")

#TestCase8:
num=int(input(""))
output=num*80;
print(output)
```

```
20
1600
50
4000
72
5760
7
560
35
2800
23
1840
95
7600
```

18

1440