In [1]:
```python
print("Q1.Given the following jumbled word, OBANWRI guess the correct English wor
print("A. RANIBOW")
print("B. RAINBOW")
print("C. BOWRANI")
print("D. ROBWANI")

answer = input()

if answer == "B":
    print("Correct")
else:
    print("Incorrect")
```

```
Q1.Given the following jumbled word, OBANWRI guess the correct English word
A. RANIBOW
B. RAINBOW
C. BOWRANI
D. ROBWANI
B
Correct
```

In [2]:
```python
print("LETS UPGRADE")
```

```
LETS UPGRADE
```

Inputs Outputs in Python

In [3]:
```python
cp =float (input("Enter cost price:"))
sp =float (input("Enter selling price:"))
if sp > cp:
    print("Profit is",sp-cp)
elif sp == cp:
    print("No Profit No Loss")
else :
    print("loss is",cp-sp)
```

```
Enter cost price:20
Enter selling price:30
Profit is 10.0
```

In [4]:
```python
cp =float (input("Enter cost price:"))
sp =float (input("Enter selling price:"))
if sp > cp:
    print("Profit is",sp-cp)
elif sp == cp:
    print("No Profit No Loss")
else :
    print("loss is",cp-sp)
```

```
Enter cost price:20
Enter selling price:10
loss is 10.0
```

In [5]:
```python
cp =float (input("Enter cost price:"))
sp =float (input("Enter selling price:"))
if sp > cp:
    print("Profit is",sp-cp)
elif sp == cp:
    print("No Profit No Loss")
else :
    print("loss is",cp-sp)
```

```
Enter cost price:20
Enter selling price:20
No Profit No Loss
```

In [6]:
```python
cp =float (input("Enter cost price:"))
sp =float (input("Enter selling price:"))
if sp > cp:
    print("Profit is",sp-cp)
elif sp == cp:
    print("No Profit No Loss")
else :
    print("loss is",cp-sp)
```

```
Enter cost price:19
Enter selling price:19
No Profit No Loss
```

In [7]:
```python
cp =float (input("Enter cost price:"))
sp =float (input("Enter selling price:"))
if sp > cp:
    print("Profit is",sp-cp)
elif sp == cp:
    print("No Profit No Loss")
else :
    print("loss is",cp-sp)
```

```
Enter cost price:23
Enter selling price:7
loss is 16.0
```

In [8]:
```python
cp =float (input("Enter cost price:"))
sp =float (input("Enter selling price:"))
if sp > cp:
    print("Profit is",sp-cp)
elif sp == cp:
    print("No Profit No Loss")
else :
    print("loss is",cp-sp)
```

```
Enter cost price:19
Enter selling price:95
Profit is 76.0
```

Euros in Rupees

In [9]:
```python
e = float((input("Eenter your Euros :")))
print('Equivalent rupees is:',e*80, 'rs' )
print("Thanks")
```

```
Eenter your Euros :20
Equivalent rupees is: 1600.0 rs
Thanks
```

In [11]:
```python
e = float((input("Eenter your Euros :")))
print('Equivalent rupees is:',e*80, 'rs' )
print("Thanks")
```

```
Eenter your Euros :50
Equivalent rupees is: 4000.0 rs
Thanks
```

In [12]:
```python
e = float((input("Eenter your Euros :")))
print('Equivalent rupees is:',e*80, 'rs' )
print("Thanks")
```

```
Eenter your Euros :72
Equivalent rupees is: 5760.0 rs
Thanks
```

In [13]:
```python
e = float((input("Eenter your Euros :")))
print('Equivalent rupees is:',e*80, 'rs' )
print("Thanks")
```

```
Eenter your Euros :7
Equivalent rupees is: 560.0 rs
Thanks
```

In [14]:
```python
e = float((input("Eenter your Euros :")))
print('Equivalent rupees is:',e*80, 'rs' )
print("Thanks")
```

```
Eenter your Euros :35
Equivalent rupees is: 2800.0 rs
Thanks
```

In [15]:
```python
e = float((input("Eenter your Euros :")))
print('Equivalent rupees is:',e*80, 'rs' )
print("Thanks")
```

```
Eenter your Euros :23
Equivalent rupees is: 1840.0 rs
Thanks
```

In [16]:
```python
e = float((input("Eenter your Euros :")))
print('Equivalent rupees is:',e*80, 'rs' )
print("Thanks")
```

```
Eenter your Euros :95
Equivalent rupees is: 7600.0 rs
Thanks
```

In [17]:
```python
e = float((input("Eenter your Euros :")))
print('Equivalent rupees is:',e*80, 'rs' )
print("Thanks")
```

```
Eenter your Euros :18
Equivalent rupees is: 1440.0 rs
Thanks
```

In [ ]: