1.Ans

```
[OPTION B] RAINBOW
```

2.Ans

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

```
LETS UPGRADE
```

3.Ans

In [3]:
```python
cp=int(input())
sp=int(input())
if cp > sp:
    print("Loss")
elif cp < sp:
    print("Profit")
else:
    print("Neither")
```

```
20
30
Profit
```

In [4]:
```python
cp=int(input())
sp=int(input())
if cp > sp:
    print("Loss")
elif cp < sp:
    print("Profit")
else:
    print("Neither")
```

```
20
10
Loss
```

```
In [5]:  cp=int(input())
         sp=int(input())
         if cp > sp:
             print("Loss")
         elif cp < sp:
             print("Profit")
         else:
             print("Neither")
```

```
20
20
Neither
```

4.Ans

```
In [8]:  euro=int(input())
         print(euro*80)
```

```
20
1600
```

```
In [9]:  euro=int(input())
         print(euro*80)
```

```
18
1440
```

```
In [10]:  euro=int(input())
          print(euro*80)
```

```
72
5760
```