

```
In [7]: import random
ran =random.randint(1,5)
count=5
for j in range(1,6):
    count-=1
    user_no=eval(input('Please Enter a Number'))
    if(ran==user_no):
        print('You won Lottery')
        break
    else:
        print('Better Luck Next Time',end='->')
        print(f'You have {count} chances Left')
```

Better Luck Next Time->You have 4 chances Left  
 Better Luck Next Time->You have 3 chances Left  
 Better Luck Next Time->You have 2 chances Left  
 You won Lottery

```
In [9]: import random
ran =random.randint(1,5)
count=5
for j in range(1,6):
    count-=1
    user_no=eval(input('Please Enter a Number'))
    if(ran==user_no):
        print('You won Lottery')
        break
    else:
        print('Better Luck Next Time')
    if(count==0):
        print('Please try after 24 hours')
```

Better Luck Next Time  
 Better Luck Next Time  
 Better Luck Next Time  
 Better Luck Next Time  
 Better Luck Next Time  
 Please try after 24 hours

In [ ]: