

In [20]:

```
def Palindrome(n):
    sum=0
    num=n
    r=0
    while(n!=0):
        r=n%10
        sum=sum*10+r
        n=n//10

    if(num==sum):
        print(num,'is palindrome')
    else:
        print(num,'is not palindrome')
Palindrome(121)
```

121 is palindrome

In [31]:

```
def multiplyList() :
    result = 1
    for i in list1:
        result = result * i
    return result

list1 = [1, 2, 3,4,5]
print(multiplyList())
```

120

In []:

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