In [19]:

```
# With return_type and with arguments
# Reading -> outer of function
# Printing -> outer of function
# Logic -> Function

def sumq(ma):
    if ma%2 == 0:
        return "Even number"
    return "Odd number"
```

In [20]:

```
n = int(input())
print(sumq(n))
```

```
45
Odd number
```

In [23]:

```
# With return_type and without arguments
# Reading -> Inner of function
# Printing -> outer of function
# Logic -> Function

def revr():
    n = int(input())
    r = 0
    print("Given number is: {} and its reverse is: ".format(n),end="")
    while n!=0:
        r = r*10+n%10
        n//=10
    return r
```

In [24]:

```
print(revr())
```

```
3456
Given number is: 3456 and its reverse is: 6543
```

In [28]:

```
# Without return_type and with arguments
# Reading -> outer of function
# Printing -> Inner of function
# Logic -> Function

def sb(d,p):
    print("Given numbers are: {} and {} its substraction value is: {}"
          .format(d,p,int(d-p)))
    return

n = int(input())
k = float(input())
sb(n,k)
```

```
56
2
Given numbers are: 56 and 2.0 its substraction value is: 54
```

In [36]:

```
# Without return_type and without arguments
# Reading -> Inner of function
# Printing -> Inner of function
# Logic -> Function

def mult():
    t = int(input())
    n = int(input())
    for i in range(1,n+1):
        print("{:02}*{:02}={:02}".format(t,i,t*i))
    return
```

In [37]:

```
mult()
```

```
11
6
11*01=11
11*02=22
11*03=33
11*04=44
11*05=55
11*06=66
```

In [ ]:

```

```