

In [4]:

```
1 numbers = (1,2,3,4,5,6,7,8,9)
2 count_even = 0
3 count_odd = 0
4 for i in numbers:
5     if not i %2:
6         count_even += 1
7     else:
8         count_odd += 1
9 print("number of even numbers :",count_even)
10 print("number of odd numbers :",count_odd)
11
12
```

number of even numbers : 4

number of odd numbers : 5

In []:

1