In [4]:
```python
positives = 0
negatives = 0
a = int(input("Enter any number..."))
while ( a != 0):
    if (a > 0):
        positives += a
    elif (a < 0):
        negatives += a
    a = int(input("Enter any number..."))
negatives *= -1
if positives > negatives:
    print ("The Variable positives is greater which is ", positives)
else:
    print ("The Variable negatives is greater which is ", negatives)
```

```
Enter any number...5
Enter any number...4
Enter any number...3
Enter any number...-9
Enter any number...-8
Enter any number...5
Enter any number...6
Enter any number...0
The Variable positives is greater which is   23
```

In [ ]:

In [6]:
```python
a = int(input("Enter any number for it's factorial..."))
e = a
b = a - 1
while ( b > 0):
    if (b > 0):
        e *= b
        b -= 1
if (a == 1 or a == 0):
    print ("Factorial of your given number is 1")
if (e > 1):
    print ("Factorial of your given number is ", e)
```

```
Enter any number for it's factorial...4
Factorial of your given number is   24
```

In [ ]:

In [ ]: