In [ ]:
```
# Welcome to Jupyter!
```

In [ ]:
```
#Prpgramme to Print 2 numbers after swapping

a = int(input('Enter Number 1 ='))
b = int(input('Enter Number 2 ='))
print('Number 1 before swapping is = ',a)
print('Number 2 before swapping is = ',b)

print('------------------')
a,b=b,a

print('Number 1 after swapping is = ',a)
print('Number 2 after swapping is = ',b)
```

In [5]:
```
#Programme to calculate Area and Perimeter of a Square

s = int(input('Enter the side of a square ='))
ar = s*shj
pr = s*4

print('Area of the Square =',ar)
print('Perimeter of the Square =',pr)
```

```
Enter the side of a square =3
Area of the Square = 9
Perimeter of the Square = 12
```

In [6]:
```
#Programme to calculate 5% discount on purchase

amt = float(input('Enter the total amountof purchase ='))
dis = amt*0.05
net = amt-dis

print('-------------')
print('Discount Availed = ','₹',dis)
print('Amount to be paid after discount = ','₹',net)
```

```
Enter the total amountof purchase =50.90
-------------
Discount Availed =  ₹ 2.545
Amount to be paid after discount =  ₹ 48.355
```

In [ ]:

```
#Programme to convert miles into km.

distace = float(input('Enter the distance in km ='))
mi = distance
km = mi*1.6

print('Distance in km =',km)
```