In [57]:
```python
#integers having same value to variables and performing arithmetic operations
a=b=c=3
x=a/10
y=b*50
z=c+60
```

In [58]:
```python
print(x,y,z)
```

```
0.3 150 63
```

In [59]:
```python
#replacing 3rd character with g using replace() function
str="urban"
print(str.replace("b","g"))
```

```
urgan
```

In [60]:
```python
#replacing 3rd character with g  without using replace() function
str="urban"
s=str[:2]+"g"+str[3:]
s
```

Out[60]: 'urgan'

In [60]:
```python
#replacing 3rd character with g  without using replace() function
str="urban"
s=str[:2]+"g"+str[3:]
s
```

Out[60]: 'urgan'

In [61]:
```python
#converting integer to float and float to integer data type
a,b=6.8,5
print(type(a))
print(type(b))
x=int(a)
print(type(x))
y=float(b)
print(type(y))
print(x,y)
```

```
<class 'float'>
<class 'int'>
<class 'int'>
<class 'float'>
6 5.0
```