```
In [2]:
#1.Create three variables (a,b,c) to same value of any integer
print(a,b,c)
print(a/10)
print(b*50)
print(c+60)
20 20 20
2.0
1000
80
In [5]:
#2.Create a String variable of 5 characters and replace the 3rd character with
var="abcde"
var2=var.replace('c','G') # by assigning new varaible
print(var.replace('c', "G")) # work with the same
abGde
In [4]:
#Using index Position
x='abcde'
index_pos=2
new var="G"
x=x[0:index_pos]+new_var+x[index_pos+1:]
print(x)
abGde
In [6]:
#3.Create two values (a,b) of int, float data type & convert the
#vise versa, Hint : convert a from int to float datatype & b from
#float to int datatype
#Declaring the Variables
a = 10
b = 5.5
print(type(a))
print(type(b))
<class 'int'>
<class 'float'>
In [7]:
c=float(a)
print(type(c))
print(c)
d=int(b)
print(type(d))
print(d)
<class 'float'>
```

10.0

<class 'int'>
5