

```
#1. Create three variables (a,b,c) to same value of any integer
a=b=c= 50
print(a,b,c)
print(a/10)
print(b*50)
print(c+60)
print('\n')

#2. Create a string variable of 5 characters and replace the 3rd character with G
P = 'Rahil'
print(P)
print(P.replace('h','G'))
print('\n')

#3. Create two values (a,b) of int,float datatype and convert the vise versa
a1 = 5
b1 = 5.6
print(a1,type(a1))
print(b1,type(b1))

a2 = float(a1)
b2 = int(b1)
print(a2,type(a2))
print(b2,type(b2))
```

Output: -

```
50 50 50
5.0
2500
110

Rahil
RaGil

5 <class 'int'>
5.6 <class 'float'>
5.0 <class 'float'>
5 <class 'int'>
```