



```
12) t.m1()
13) print(t.__dict__)
14) del t.c
15) print(t.__dict__)
```

### Output

```
{'a': 10, 'b': 20, 'c': 30, 'd': 40}
{'a': 10, 'b': 20, 'c': 30}
{'a': 10, 'b': 20}
```

**Note:** The instance variables which are deleted from one object, will not be deleted from other objects.

### Example:

```
1) class Test:
2)     def __init__(self):
3)         self.a=10
4)         self.b=20
5)         self.c=30
6)         self.d=40
7)
8)
9) t1=Test()
10) t2=Test()
11) del t1.a
12) print(t1.__dict__)
13) print(t2.__dict__)
```

### Output

```
{'b': 20, 'c': 30, 'd': 40}
{'a': 10, 'b': 20, 'c': 30, 'd': 40}
```

If we change the values of instance variables of one object then those changes won't be reflected to the remaining objects, because for every object we are separate copy of instance variables are available.

### Example:

```
1) class Test:
2)     def __init__(self):
3)         self.a=10
4)         self.b=20
5)
6) t1=Test()
7) t1.a=888
8) t1.b=999
9) t2=Test()
10) print('t1:',t1.a,t1.b)
```