

```
class Base1(object):  
    def __init__(self):  
        self.str1 = "Geek1"  
        print("Base1")
```

```
class Base2(object):  
    def __init__(self):  
        self.str2 = "Geek2"  
        print("Base2")
```

```
class Derived(Base1, Base2):  
    def __init__(self):  
        # Calling constructors of Base1  
        # and Base2 classes  
        Base1.__init__(self)  
        Base2.__init__(self)  
        print("Derived")
```

```
    def printStrs(self):  
        print(self.str1, self.str2)
```

```
ob = Derived()  
ob.printStrs()
```