```
class Profile:

    userName = "Sai Kiran"

    @staticmethod
    def getDetails():
        print(Profile.userName) # Sai Kiran

    @staticmethod
    def getProducts(productId, productName):
        print(productId, productName) # 101 Samsung

Profile.getDetails()
Profile.getProducts(101, "Samsung")
```

When a variable is declared as static, then a single copy of variable is created and shared among all objects at class level.

```
class Test:
    a = 10
    b = 20

# Instance
t1 = Test()
print(id(t1)) # 686807557696
print(t1.a) # 10

# Instance
t2 = Test()
print(id(t2)) # 686807557120
print(t1.a) # 10

t3 = Test.b
print(t3) # 20
print(id(t3))  # 180284255120

t4 = Test.b
print(t4) # 20
print(id(t4))  # 180284255120
```