

```

1 package com.shengsiyuan.jvm.classloader;
2
3 public class MyTest6 {
4
5     public static void main(String[] args) {
6         Singleton singleton = Singleton.getInstance();
7
8         System.out.println("counter1: " + Singleton.counter1);
9         System.out.println("counter2: " + Singleton.counter2);
10    }
11 }
12
13 class Singleton {
14     public static int counter1;
15
16     private static Singleton singleton = new Singleton();
17
18     private Singleton() {
19         counter1++;
20         counter2++;
21
22         System.out.println(counter1);
23         System.out.println(counter2);
24     }
25
26     public static int counter2 = 0;
27
28     public static Singleton getInstance() {
29         return singleton;
30     }
31 }
32

```

Y

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counter1: 1

counter2: 0