

```
1 public class Main{
2     public static void main(String[] args){
3         // Generate a instance with a constructor that has a parameters
4         Me john_doe = Me.getInstance("John Doe", 25, Me.States.ACTIVE);
5         // Check all values are proper to the parameters
6         System.out.println("Name: " + john_doe.getPersonName());
7         System.out.println("Age: " + john_doe.getPersonAge());
8         System.out.println("State: " + john_doe.getPersonState());
9
10        // Grabs the already intitiated Me instance
11        Me tyerone_chen = Me.getInstance();
12        // Checks to make sure the values are still the same
13        System.out.println("Name: " + tyerone_chen.getPersonName());
14        System.out.println("Age: " + tyerone_chen.getPersonAge());
15        System.out.println("State: " + tyerone_chen.getPersonState());
16
17        // Check to make sure the set method works
18        tyerone_chen.setPersonName("Tyerone Chen");
19        System.out.println("Name: " + tyerone_chen.getPersonName());
20    }
21 }
```