```
 1 public class TestingClass {
 2     public static void main(String[] args) {
 3
 4         // Prints message to screen; shortcut sout
 5         System.out.println("Hello World!");
 6
 7         // Create instance of User class
 8         User u1 = new User("Michael", "Jordan");
 9
10         // Use getters and setters to print full name
11         System.out.println(u1.getFirstName() + " " + u1.getLastName())
   ;
12
13         // Uses getFullName method which uses sout to display full
   name
14         // Void method; does not return anything
15         u1.getFullName();
16
17         // Uses getFullName method with parameters and sout to display
    full name;
18         // Value returning method; returns String
19         System.out.println(u1.getFullName(u1.getFirstName(), u1.
   getLastName()));
20
21         // Static method to display a message
22         User.welcomeStudent();
23
24         // Another way of creating a User using a static method
25         User u2 = User.createUser("Joe", "Smith");
26         u2.getFullName();
27     }
28 }
29
```