```
 1 package beans;
 2
 3 import java.io.Serializable;
 4
 5 public class User implements Serializable {
 6     private String firstName;
 7     private String lastName;
 8     private String email;
 9     private String address;
10     private String city;
11     private String state;
12     private int zipCode;
13     private boolean mailingList;
14     private boolean recommendToFriend;
15
16     public User() {
17     }
18
19     public User(String firstName, String lastName, String email,
   String address, String city, String state, int zipCode) {
20         this.firstName = firstName;
21         this.lastName = lastName;
22         this.email = email;
23         this.address = address;
24         this.city = city;
25         this.state = state;
26         this.zipCode = zipCode;
27     }
28
29     public String getFirstName() {
30         return firstName;
31     }
32
33     public void setFirstName(String firstName) {
34         this.firstName = firstName;
35     }
36
37     public String getLastName() {
38         return lastName;
39     }
40
41     public void setLastName(String lastName) {
42         this.lastName = lastName;
43     }
44
```

```java
45      public String getEmail() {
46          return email;
47      }
48
49      public void setEmail(String email) {
50          this.email = email;
51      }
52
53      public String getAddress() {
54          return address;
55      }
56
57      public void setAddress(String address) {
58          this.address = address;
59      }
60
61      public String getCity() {
62          return city;
63      }
64
65      public void setCity(String city) {
66          this.city = city;
67      }
68
69      public String getState() {
70          return state;
71      }
72
73      public void setState(String state) {
74          this.state = state;
75      }
76
77      public int getZipCode() {
78          return zipCode;
79      }
80
81      public void setZipCode(int zipCode) {
82          this.zipCode = zipCode;
83      }
84
85      public boolean isMailingList() {
86          return mailingList;
87      }
88
89      public void setMailingList(boolean mailingList) {
```

```
 90              this.mailingList = mailingList;
 91          }
 92
 93      public boolean isRecommendToFriend() {
 94              return recommendToFriend;
 95          }
 96
 97      public void setRecommendToFriend(boolean recommendToFriend) {
 98              this.recommendToFriend = recommendToFriend;
 99          }
100  }
101
```