```java
 1
 2 import java.util.Scanner;
 3
 4 public class Person {
 5     private String name = null;
 6     private int age = 1;
 7     private String occupation = null;
 8     private String address = null;
 9     private char gender = '\u0000';
10     private boolean eligibleToVote = false;
11
12     public Person() {
13         readObjectFields();
14     }
15
16     public Person(String name, int age, String occupation, String
   address, char gender) {
17         this.name = name;
18         this.age = age;
19         this.occupation = occupation;
20         this.address = address;
21         this.gender = gender;
22         eligibleToVote = checkVotingEligibility();
23     }
24
25     public Person(Person person) {
26         name = person.name;
27         age = person.age;
28         occupation = person.occupation;
29         address = person.address;
30         gender = person.gender;
31         eligibleToVote = person.eligibleToVote;
32     }
33
34
35     boolean checkVotingEligibility() {
36         return age > 18 ? true : false;
37     }
38
39     void readObjectFields() {
40         Scanner input = new Scanner(System.in);
41         System.out.print("Name: ");
42         name = input.nextLine();
43         System.out.print("Age: ");
```

```java
44          age = input.nextInt();
45          input.nextLine();
46          System.out.print("Occupation: ");
47          occupation = input.nextLine();
48          System.out.print("Address: ");
49          address = input.nextLine();
50          System.out.print("Gender: ");
51          gender = input.nextLine().charAt(0);
52          eligibleToVote = checkVotingEligibility();
53      }
54
55      @Override
56      public String toString() {
57          return String.format(
58                  "Person: [Name: %s, Age: %d, Occupation: %s, Address:
   %s, Gender: %c, Eligible To Vote: %b]", name, age,
59                  occupation, address, gender, eligibleToVote);
60      }
61 }
62
```