

User.java

```
1 //2018.Final
2
3 public class User {
4     private int id;
5     private String name;
6     private double dueFees;
7
8     public User(int i, String n) {
9         id = i;
10        name = n;
11    }
12
13    public int getID() {
14        return id;
15    }
16
17    public String getName() {
18        return name;
19    }
20
21    public void addFee(int df) {
22        dueFees += df;
23    }
24
25    public void payFee(int df) {
26        dueFees -= df;
27    }
28
29    public double getBalance() {
30        return dueFees;
31    }
32
33    public String toString() {
34        return name + " has id " + id + " and owes " + dueFees + " in fees";
35    }
36 }
```