

Customer.java

```
1 //2017.Final
2
3 public class Customer {
4     private String name;
5     private int id;
6     private int credit;
7
8     public Customer(int id, int c, String n) {
9         name = n;
10        this.id = id;
11        credit = c;
12    }
13
14    public int getCredit() {
15        return credit;
16    }
17
18    public int getID() {
19        return id;
20    }
21
22    public String getName() {
23        return name;
24    }
25
26    public boolean rent(int c) {
27        if (credit > c) {
28            credit -= c;
29            return true;
30        }
31        return false;
32    }
33
34    public String toString() {
35        return name + " (" + id + ") has " + credit + " credits remaining";
36    }
37 }
38
```