```java
//2018.Final

public class User {
  private int id;
  private String name;
  private double dueFees;

  public User(int i, String n) {
    id = i;
    name = n;
  }

  public int getID() {
    return id;
  }

  public String getName() {
    return name;
  }

  public void addFee(int df) {
    dueFees += df;
  }

  public void payFee(int df) {
    dueFees -= df;
  }

  public double getBalance() {
    return dueFees;
  }

  public String toString() {
    return name + " has id " + id + " and owes " + dueFees + " in fees";
  }
}
```