```java
public class Rental {

    public static final int DEFAULT_CUSTOMER_ID = 0000;
    public static final int DEFAULT_DAYS_LATE = 0;

    private Movie rented;
    private int customerID;
    private int daysLate;

    public Rental() {

        this.rented = new Movie();
        this.customerID = DEFAULT_CUSTOMER_ID;
        this.daysLate = DEFAULT_DAYS_LATE;
    }

    public Rental(Movie toRent, int customerID, int daysLate) {

        this.rented = toRent.copyFilm(); //deep copy
        this.customerID = customerID;
        this.daysLate = daysLate;
    }

    public String toString() {

        return "Rental Movie: " + this.rented + "\nDays Late: " + this.getDaysLate() + "\nCustomer ID: " + this.customerID;
    }

    public void setDaysLate(int daysLate) {

        this.daysLate = daysLate;
    }

    public void setCustomerID(int customerID) {

        this.customerID = customerID;
    }

    public void setMovie(Object rented) {

        Movie toRent = (Movie) rented;

        this.rented = toRent;
    }

    public int getDaysLate() {

        return this.daysLate;
    }

    public int getCustomerID() {

        return this.customerID;
    }

    public Movie getMovie() {

        return this.rented.copyFilm();
    }

    public double calcRentalLateFee() {

        return this.getMovie().calcLateFees(this.getDaysLate());
    }

    public static double lateFeesOwed(Rental[] toCalc) {

        double totalLateFee;

        totalLateFee = 0.00;

        for (int i = 0; i < toCalc.length; i++) {

            if (toCalc[i].getDaysLate() > 0) {

                totalLateFee = totalLateFee + toCalc[i].calcRentalLateFee();

            }
        }

        return totalLateFee;
    }

}
```