```java
public class Movie {

    public static final int DEFAULT_ID_NUM = 00000;
    public static final String DEFAULT_RATING = "G";
    public static final String DEFAULT_TITLE = "no assigned title";
    public static final double LATE_FEE_DEFAULT = 2.00;

    private String rating, title;
    private int idNum;
    private double lateFee;

    public Movie() {

        this.setTitle(DEFAULT_TITLE);
        this.setRating(DEFAULT_RATING);
        this.setIdNum(DEFAULT_ID_NUM);
    }

    public Movie(String title, int idNum, String rating) {

        this.setTitle(title);
        this.setRating(rating);
        this.setIdNum(idNum);
    }

    public void setRating(String rating) {

        this.rating = rating;
    }

    public void setTitle(String title) {

        this.title = title;
    }

    public void setIdNum(int idNum) {

        this.idNum = idNum;
    }

    public String getRating() {

        return this.rating;
    }

    public String getTitle() {

        return this.title;
    }

    public int getIdNum() {

        return this.idNum;
    }

    public String toString() {

        return "Title: " + this.title + "\nID Number: " + this.idNum + "\nRating: " + this.rating;
    }
}
```

```java
61        @Override
62        public boolean equals(Object anotherObject) {
63
64            if (!(this instanceof Movie) ||
65                this.getClass() == null) {
66
67                return false;
68            }
69
70            Movie anotherMovie = (Movie) anotherObject;
71
72            return (this.getIdNum() == anotherMovie.getIdNum());
73        }
74
75        public double calcLateFees(int daysLate) {
76
77            double fee;
78
79            if (daysLate > 0) {
80
81                fee = daysLate * LATE_FEE_DEFAULT;
82            }
83            else {
84                fee = 0.00;
85            }
86
87            return fee;
88        }
89
90        public Movie copyFilm() {
91
92            Movie copy;
93            String tempTitle, tempRating;
94            int tempIdNum;
95
96            copy = new Movie();
97
98            tempTitle = this.getTitle();
99            tempRating = this.getRating();
100           tempIdNum = this.getIdNum();
101
102           copy.setTitle(tempTitle);
103           copy.setIdNum(tempIdNum);
104           copy.setRating(tempRating);
105
106           return copy;
107       }
108   }
```