```java
import java.util.Scanner;

public class MovieRatingAggregator {

    public static void main(String[] args) {
        // Declare variables
        int numberOfRatings;
        double averageRating = 0;

        // Create a Scanner object to accept keyboard input
        Scanner scanner = new Scanner(System.in);

        // Review Collector: Prompt user to enter the number of ratings
        System.out.print("Enter the number of ratings you want to input: ");
        numberOfRatings = scanner.nextInt();

        // Declare and initialize an array to store ratings
        int[] ratings = new int[numberOfRatings];

        // Rating Input: Use a for loop to collect ratings
        for (int i = 0; i < numberOfRatings; i++) {
            System.out.print("Enter rating " + (i + 1) + ": ");
            ratings[i] = scanner.nextInt();
        }

        // Average Calculator: Calculate the average rating
```

```java
        int sum = 0;

        for (int rating : ratings) {

            sum += rating;

        }

        if (numberOfRatings > 0) {

            averageRating = (double) sum / numberOfRatings;

        }


        // Result Output: Print the average rating

        System.out.printf("The average rating is: %.2f%n", averageRating);


        // Close the scanner

        scanner.close();

    }

}
```